



YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

CRITERION-III

RESEARCH, INNOVATIONS AND EXTENSION

3.1 RESOURCE MOBILIZATION FOR RESEARCH

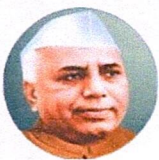
3.1.3 Number of Seminars/Conferences/Workshops Conducted By The Institution During The Year 2022-2023

INDEX

Sr. No.	Year	Name of the workshop/ seminar/ conference	Number of Participants	Date
1	2022-23	Webinar Series on the occasion of Celebration of Bicentenary of "Mendel" Webinar No. 01	242	22-07-2022
2	2022-23	Webinar Series on the occasion of Celebration of Bicentenary of "Mendel" Webinar No. 02	198	23-08-2022
3	2022-23	Webinar Series on the occasion of Celebration of Bicentenary of "Mendel" Webinar No. 03	203	22-09-2022
4	2022-23	Film shown on Wild life	50	02-10-2022
5	2022-23	Science Seminar Activity on topic Biodiversity Golden eggs of Nature	102	24-11-2022
6	2022-23	Advanced Techniques in Analytical Chemistry	88	12-12-2022
7	2022-23	One Day Seminar on "Landslide: Causes and Precautions"	88	12-12-2022
8	2022-23	One Day Seminar on "Landslide: Causes & Precautions" under Lead College Activity	88	12-12-2022
9	2022-23	One Day Workshop On Strategies To Crack Competitive Exam in Life Sciences	68	13-12-2022
10	2022-23	Celebration of Birth Anniversary of Rajmata Jijavu and Swami Vivekanand -Department of Botany	28	12-01-2023
11	2022-23	Science Seminar on Interview Preparation Techniques	64	08-02-2023
12	2022-23	Use of Statistics in Data Science	100	15-02-2023
13	2022-23	Lecture on emerging techniques in Microbiology	132	04-03-2023

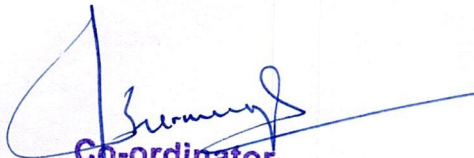
Co-ordinator,
 Internal Quality Assurance Cell (IQAC),
 Yashwantrao Chavan College
 of Science, Karad

Principal
 Yashwantrao Chavan College of Science
 Karad



YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

14	2022-23	One Day Workshop on NET SET Examinations	88	08-03-2023
15	2022-23	Report Writing and IPR Lead College Activity organized by Department of Botany	254	08-03-2023
16	2022-23	Lead College Activity " Mobile Troubleshooting, fault finding and Model"	115	09-03-2023
17	2022-23	National Conference on- Green Chemistry and Advanced Materials (GCAM-2023)	300	14-03-2023


Co-ordinator,
 Internal Quality Assurance Cell (IQAC),
 Yashwantrao Chavan College
 of Science, Karad


Principal
 Yashwantrao Chavan College of Science
 Karad

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Activity Report, 2021-22

Name of the Department	Botany
Title of the activity	Webinar Series on the occasion of Celebration of Bicentenary of "Mendel"
Date	22.07.2022
Involved Beneficiaries	"Student and Faculty of Host college and other colleges"
No. of Beneficiaries	Registrations- 242, Feedback Responses- 159 YouTube views are- 337 (data collected on 25.07.2022).
Invited Speaker	1. Hon. Dr. B. J. Apparao Director, Collegiate Education, Mula Education Society, Newasa, Ahmednagar (MS) 2. Hon. Dr Rupesh Bedere Associate Professor Department of Botany STM Nagpur University, Nagpur
Outcome/Success achieved	Improvement in Knowledge about – "Mendel's Laws"

Mula Education Society
Arts, Commerce and Science College, Sonai
Tal. Newasa, Dist. Ahmednagar-431015
In Association with
Department of Botany
Shri. Shree Education Society's
Yashwantrao Chavan College of Science
Karad, Dist. Solapur-415124
Organizes
National Webinar
on the occasion of
200th Birth Anniversary of Gregor Mendel
Date: 22nd July, 2022, Time: 3.00pm

Topic-1:
"Father of Genetics"

Topic-2:
"Genetics Beyond Mendel"

DR. B. J. APPARAO
DIRECTOR,
COLLEGIATE EDUCATION, MULA
EDUCATION SOCIETY, NEWASA,
AHMEDNAGAR (MS)

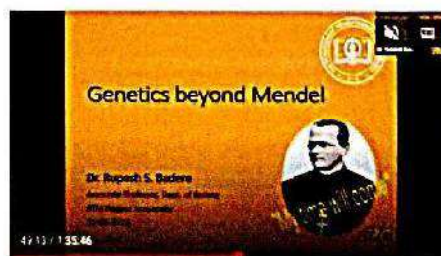
DR. RUPESH BEDERE
ASSOCIATE PROFESSOR
DEPARTMENT OF BOTANY
STM NAGPUR UNIVERSITY,
NAGPUR

Link to Register: <https://forms.gle/3U1VtksVwv5S>
Link to Join Webinar: <https://www.youtube.com/watch?v=3ciKKCm-lu0>
Meeting ID: 812 9386 1751 Passcode: 811276

DR. SUSHANT SIVKAR
ASSISTANT PROFESSOR
DEPARTMENT OF BOTANY
YASHWANTRAO CHAVAN COLLEGE OF SCIENCE,
KARAD, DIST. SOLAPUR

DR. SHASHANK L. WARS
ASSISTANT PROFESSOR
DEPARTMENT OF BOTANY
YASHWANTRAO CHAVAN COLLEGE OF SCIENCE,
KARAD, DIST. SOLAPUR

DR. S. S. B. B. B. B.
ASSISTANT PROFESSOR
DEPARTMENT OF BOTANY
YASHWANTRAO CHAVAN COLLEGE OF SCIENCE,
KARAD, DIST. SOLAPUR



Youtube Link: <https://youtu.be/3ciKKCm-lu0>

Program In-charge



IQAC Coordinator
Co-ordinator,
Internal Quality Assurance Cell (IQAC)
Yashwantrao Chavan College
of Science, Karad

Principal

Yashwantrao Chavan College of Science, Karad

Bicentennial Celebration of GREGOR J. MENDEL: Webinar Series

Webinar No. 1: 22/07/2022



Arts, Commerce and Science College, Sonai
Tal. Newasa, Dist. Ahmednagar-431005

Department of Botany
Shri. Shree Education Society's
Yashwantrao Chavan College of Science
Karad, Dist. Satara-415124

National Webinar
on the occasion of
200th Birth Anniversary of Gregor Mendel
Date: 22nd July, 2022, Time: 3.00pm

Topic-1:
"Father of Genetics"


DR. B. J. APPARAO
CHAIRMAN
COLLEGE EDUCATION, MULA
ASSOCIATION SOCIETY, NEWASA,
AHMEDNAGAR (MS)

Topic-2:
"Genetics Beyond Mendel"


DR. RUPESH BEDERE
CHAIRMAN
DEPARTMENT OF BOTANY
SANT TUSHQI MANGRAJ
MANGPUR UNIVERSITY, MANGPUR




DR. SHIKAMA KIRTANE
CONVENER
ASSOCIATION SOCIETY, NEWASA,
AHMEDNAGAR (MS)


DR. SHANKAR LAWARE
CONVENER
PRINCIPAL
MANGRAJ, AHMEDNAGAR (MS)


DR. S. B. KEMCAR
CHAIRMAN
PRINCIPAL
MANGRAJ, AHMEDNAGAR (MS)

Link to Register: <https://forms.gle/1vLxU7LMMjsWekG8>
Link to join Webinar: <https://bit.ly/3PE9PAN>
Meeting ID: 812 9386 1751 **Passcode:** 811276

Link to join Webinar:(Zoom)

<https://bit.ly/3PE9PAN>

Meeting ID: 812 9386 1751

Passcode: 811276

Youtube Link:

<https://youtu.be/3ciKKCm-lu0>



Registration Form

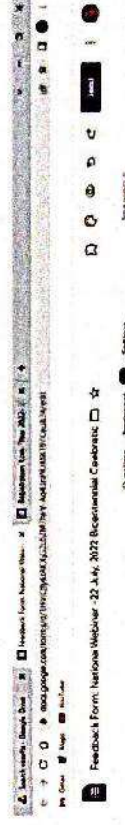
National Webinar - On the Occasion of "200th Birth Anniversary of 'Mendel - The Father of Genetics' - Organized by Arts, Commerce and Science College, Sonai Tal. Newasa, Dist. Ahmednagar and Department of Botany, Yashwantrao Chavan College of Science, Karad on 22nd July, 2022 at 3.00pm onwards...

Chairman: Principal Dr. S. B. Kemcar
Convener: Principal Dr. Shankar Laware
Organizing Secretary: Dr. Shikama K. Kirtane

Registrations:
242

Registration Link:

<https://forms.gle/1vLxU7LMMjsWekG8>



Feedback Form

National Webinar - On the Occasion of "200th Birth Anniversary of 'Mendel - The Father of Genetics' - Organized by Arts, Commerce and Science College, Sonai Tal. Newasa, Dist. Ahmednagar and Department of Botany, Yashwantrao Chavan College of Science, Karad on 22nd July, 2022 at 3.00pm onwards...

Chairman: Principal Dr. S. B. Kemcar
Convener: Principal Dr. Shankar Laware
Organizing Secretary: Dr. Shikama K. Kirtane

Feedback Responses:
159

Feedback Link:

<https://forms.gle/G8dIVGdHy6VNt3UBA>

Principal
Yashwantrao Chavan College of Science
Karad

Information of Webinar No. 1

Sent to various WhatsApp and Telegram Groups

Greetings to all.....

Bicentennial Celebration of GREGOR J. MENDEL

Mula Education Society's
Arts, Commerce and Science College, Sonai
Tal. Newasa, Dist. Ahmednagar- 414105

In Association With

Department of Botany
Shri. Shivaji Education Society's
Yashwantrao Chavan College of Science
Karad, Dist. Satara-415124
Organises-
National Webinar
on the occasion of

200th Birth Anniversary of Gregor Mendel

Date: 22nd July, 2022, Time: 3.00pm

Topic-1: "Father of Genetics"

Hon. Speaker:

Dr. B J Apparao

Director,

Collegiate Education, Mula Education Society, Newasa, Ahmednagar

Topic-2:

"Genetics Beyond Mendel"

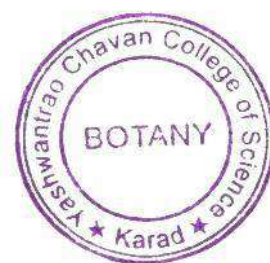
Hon. Speaker:

Dr Rupesh Bedere

Associate Professor

Department of Botany

Sant Tukdoji Maharaj Nagpur University, Nagpur



Registration Link: <https://forms.gle/1vjLxU7LMMjsWekG8>

Link to join Webinar: <https://bit.ly/3PE9PAN> (Zoom)

Meeting ID: 812 9386 1751 Passcode: 811276

e-certificate will be provided to registered participants

Kindly Register and Attend

Thank you,

With Regards,

Principal,

Arts, Commerce and Science College, Sonai

Tal. Newasa, Dist. Ahmednagar- 414105

And

Principal,

Yashwantrao Chavan College of Science, Karad





Mula Education Society's
Arts, Commerce and Science College, Sonai

Tal. Newasa, Dist. Ahmednagar- 414105

In Association With

Department of Botany
Shri. Shivaji Education Society's



Yashwantrao Chavan College of Science

Karad, Dist. Satara-415124

Organises

National Webinar

on the occasion of

200th Birth Anniversary of Gregor Mendel

Date: 22nd July, 2022, Time: 3.00pm

Topic-1:

"Father of Genetics"



DR. B. J. APPARAO

DIRECTOR,
COLLEGIATE EDUCATION, MULA
EDUCATION SOCIETY, NEWASA,
AHMEDNAGAR (MS)

Topic-2:

"Genetics Beyond Mendel"



DR. RUPESH BEDERE

ASSOCIATE PROFESSOR
DEPARTMENT OF BOTANY
SANT TUKDOJI MAHARAJ
NAGPUR UNIVERSITY, NAGPUR



Link to Register: <https://forms.gle/1vjLxU7LMMjsWekG8>

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Meeting ID: 812 9386 1751 **Passcode:** 811276



(ORGANISING SECRETARY)

DR. SUSHAMA KIRTANE

ASST. PROFESSOR, DEPT. OF BOTANY
YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD



(CONVENER)

DR. SHANKAR LAWARE

PRINCIPAL
ARTS, COMMERCE AND SCIENCE COLLEGE



(CHAIRMAN)

DR. S. B. KENGAR

PRINCIPAL
YASHWANTRAO CHAVAN COLLEGE OF

Registration Form

National Webinar - On the Occasion of
"200th Birth Anniversary of "Mendel -The
Father of Genetics" - Organized by Arts,
Commerce and Science College, Sonai
Tal. Newasa, Dist. Ahemadnagar and
Department of Botany, Yashwantrao
Chavan College of Science, Karad on
22nd July, 2022 at 3.00pm onwards...

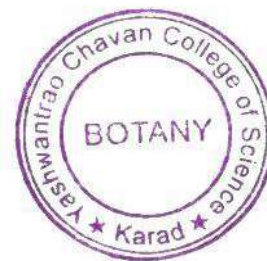
Chairman: Principal Dr. S. B. Kengar



Convener: Principal Dr. Shankar Laware

Organizing Secretary: Dr. Sushama A. Kirtane

* Indicates required question


1. Email *






Mula Education Society's
Arts, Commerce and Science College, Sonai
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In Association With
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DR. B. J. APPARAO
DIRECTOR,
COLLEGIATE EDUCATION, MULA
EDUCATION SOCIETY, NEWASA,
AHMEDNAGAR (MS)




Topic-2:
"Genetics Beyond Mendel"




DR. RUPESH BEDERE
ASSOCIATE PROFESSOR
DEPARTMENT OF BOTANY
SANT TUKDOJI MAHARAJ
NAGPUR UNIVERSITY, NAGPUR


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(ORGANISING SECRETARY)
DR. SUSHAMA KIRTANE
ASST. PROFESSOR, DEPT. OF BOTANY
YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD
DIST. SATARA - 415124



(CONVENER)
DR. SHANKAR LAWARE
PRINCIPAL
ARTS, COMMERCE AND SCIENCE COLLEGE,
SONAI, NEWASA AHMEDNAGAR - 414105



(CHAIRMAN)
DR. S. B. KENGAR
PRINCIPAL
YASHWANTRAO CHAVAN COLLEGE OF
SCIENCE, KARAD DIST. SATARA - 415124

2. Name of the Participant: *

3. Name of the College/Institute: *

4. Participation as- *

Mark only one oval.

☐ Student

☐ Faculty

☐ Other:

5. Class

6. Mobile No. *



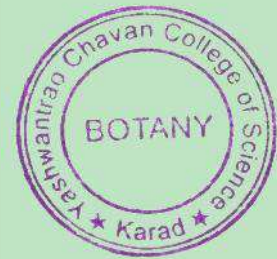
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Google Forms

Registration Form

National Webinar - On the Occasion of
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Commerce and Science College, Sonai Tal.
Newasa, Dist. Ahemadnagar and
Department of Botany, Yashwantrao Chavan
College of Science, Karad on 22nd July, 2022
at 3.00pm onwards...

242 responses



Name of the Participant:

242 responses

Gorade Rohini Baijarao

Dr. Bapu Kundlik Avchar

DAHATONDE KUNAL SANTOSH

Jyoti Rajan Iyyanavar

Dahatonde Varsha Dattatraya

Kedar Subhash Mandle

Aparna Ravi Hajare

Dr. Sushama Kirtane-Agane

Yogesh Pandharinath Shinde

OM CHINMAY BARVE

Dr.Devgude Rohini Nanasaheb

Doulat Agatarao Vaghamode

Ayanar Shrikant Shivaji

Dr. Salve Niteen Ramdas

K.Vijayalakshmi

Dr.Manohar Pachore

Dr.Rajkumar Balkrishna Datir

Dr. Ajay Madhukar Vibhandik

Avinash shivaji Jondhale

Dr Avinash vijay salve

Dr. Sanjay Pralhad Giri



Dr. Rajesh Vasantrao Wagh

Dr. Shashikant J. Chavan

Dr Sandip Prabhakar Khedkar

Dr Shital Kadam

Dr. Swati Gorakshnath Wagh

Shriniket Ramkrishan Langote

Salve Yogesh Babasaheb

Dr Manoj Tukaram Patil

Thakare Savita Bajirao

Aishwarya Markad

Sushma Manohar Purkar

Dr. Abhijit Surendra Limaye

Hansraj Tulshiram Mate

Dr. Sable Purnima Prabhakar

Mr Vinod Bhaurao Yelmame

vaishali pawar

Sagar Sanjay Gatkai

Ms. Sarode Neeta Pandurang

Deore kaveri dattu

Jadhav Tejal Ashokrao

Sonawane Surashri Surendrakumar

Sonawane Vaibhav Ashok

Kiran Bhausaheb Arangale



AMIT ANIL RAUT

Bhushan Bhimraj Gaikwad

Pratiksha Dhananjay Medhane

Tarde shweta namdeo

Bhushan Bhimraj Gaikwad

Dr. Barshile J.D.

Pawar vidya sanjay

Dr.H.S.Patil

Mrs. Deshmukh Shahenaj A Rafik

Momin Musfera Jabeen Mohammed Saleem

Ighe Pallavi Babasaheb

Ayanar Ashabai Tukaram

Rani B.Bhagat

Dr. Rekha Ratnakar Deokar

RENU SAHU

Botany

Priyanka Anil Gaikwad

Tawade Varsha Namdev

Shubham Bagate

Dr. Ravindra Pandurang Jadhav

Dr. Sudhir Pandurang Dorugade

Dr. Rajendra Ananda Lavate

Ashok Ghorpade



suryawanshi poonam Raghunath

Swarupa Chowdhury

More Priyanka Nanaji

Dr. Vaishali Arun Thakur

Ashok Chaudhari

Joginder Singh Panwar

Dr. Pradip Kumar Pan

Dr Reshmi Chatterjee

Ganeshkanhe

Dnyaneshwar Tuwar

Harde shrutika nitin

Tuwar Aniket Dhanraj

Mayur Pund

Raundal Samruddhi Rajendra

BADEN PRASAD BALASAHEB

Dhaybar Ganesh Balasaheb

Sadare snehal balasaheb

Darandale Ganesh Maruti

Virkar Mahesh

Sanket Vitthal shinde

Naveen

VISHAL MARUTI PAWAR

Tarawade Snehal Nandkumar



Jangale priti vitthal

Bhakad pramod gorakshanath

Wadghane prerna suresh

Dhale Pooja popat

DR . RADHAKISAN NAMDEO TAGAD

Mane Swati jaysing

Dahatonde Priyanka Sanjay

Vaibhav Valmik Shinde

Sose Vrushali Suresh

DR. RAJESH KUMAR



135 more responses are hidden



Name of the College/Institute:

242 responses

Swami Muktanand College of Science Yeola. Dist. Nashik

Tuljaram Chaturchand College of ASC, Baramati

Art's Commerce and Science College Sonai

Acs college sonai

MES'S ARTS COMMERCE AND SCIENCE COLLEGE SONAI

ACS college sonai

A c & s college sonai

Krishna Mahavidyalaya Rethare Bk

Mirza Ghalib College,Gaya

YCCSK

Sanjivani Arts Commerce and Science College Kopargaon

MODERN COLLEGE OF ARTS, SCIENCE AND COMMERCE SHIVAJINAGAR

Mrs.K.S.K. college,Beed

Maharashtra state Biodiversity Board

Padmashri Vikhe Patil College of Arts, Science and Commerce, Pravaranagar College in Loni, Maharashtra

Jamkhed Mahavidyalaya, Jamkhed

V.O.Chidambaram college. Thoothukudi

Swami Muktanand College of Science. Yeola. Dist-Nashik

Swami Muktanand College of Science Yeola

MJM Arts Commerce and Science College Karanjali Nashik

Art's commerce and science College sonai



Padmashri Vikhe Patil College Pravaranagar

Arts, Commerce and Science College Sonai, Tal. Newasa, Dist. Ahmednagar

MES'S ARTS COMMERCE AND SCIENCE COLLEGE SONAI TAL NEWASA DIST AHMEDNAGAR
Maharashtra

Dr D Y Patil ACS College Pimpri Pune

Art's Science and Commerce College Burhannagar

ACSC Sonai

MES Art's Commerce and Science College Sonai

SNJB's KKHA Arts SMGL Commerce and SPHJ Science College

SNJB COLLEGE CHANDWAD

Aishwarya Markad

SNJB's SPHJ Science Senior College , Chandwad

Nowrosjee Wadia College

RBNB college Shrirampur

S.M.B.S.Thorat College Sangamner

Adv.M N Deshmukh Art's, Science and Commerce college Rajur

S. N. J. B. College chandwad nashik

dypatil college pune

ACS College, Dindori.

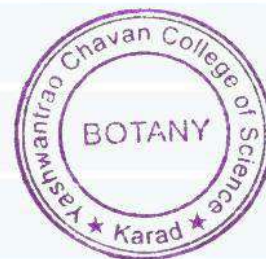
T.C. College, Baramati

Snjb college chandwad

SNJB, college chandwad Tal-chandwad ,dist-Nashik

T.C.College,Baramati

Arts, commerce and Science college Dindori



MES, ACS College Sonai

TC CLG BARAMATI

Arts Commerce and science College Dindori

Arts commerce and science senior college of dindori

Arts commerce and science college sonai.

Arts commerce and Science college Dindori

Vidya Pratishthan's, Arts, Science and Commerce College Baramati Dis-Pune

Shri Anand College, Pathardi

Marutraoji ghule patil arts commerce and science college Ahmednagar

Vidya Pratishthan's Arts, Science and Commerce College Baramati

MESs Arts Commerce and Science College Sonai

J. A. T. Arts Science and Commerce College, Malegaon

Arts, Commerce & Science College, Sonai

Baburaoji Gholap college Sangvi

Deshbhakt Anandrao Balwantrao Naik College, Chikhali

University department of Botany, Ranchi University, Ranchi

Fergusson college, Pune

Post Graduate Research Centre, Department of Botany, Tuljaram Chaturchand college Baramati, Dist. Pune, Maharashtra

Arts, Commerce, Science College Sonai

Hutatma Rajguru Mahavidyalaya

Gopal Krishna Gokhale College, Kolhapur

Shri Yashwantrao Patil Science College, Solankur

Raje Ramrao Mahavidyalaya, Jath



Sau. Sushilamai Kale Arts,Commerce and Scienc College Kolapewadi

y c college karad

Fergusson college

SNJB college Chandwad

Fergusson College

MVP Samaj's Arts, Commerce and Science College, Tryambakeshwar

Lovely Professional University

Shri Bapu Inter College, Nawada, Bihar.

Mrinalini Datta Mahavidyapith

Acs college sonai

Dnyaneshwar Arjun Tuwar

ACS college, sonai

Arts commerce & Science college sonai

Mayur Pund

Mula Education Society's Art's, Commerce and Science College, Sonai.

Arts commerce and science college sonai

Arts commerce & science college sonai

Arts commers and science college sonai

ACS COLLEGE SONAI

uttaranchal pg college of biomedical science and hospital, sewla khalan ,dehradun (248001)

Arts,Commerce & Science College,Sonai

Art ,commerce,science college sonai.

Arts Commerce and science college sonai



MES'S ARTS COMMERCE AND SCIENCE COLLEGE SONAI

Art, commerce and science college sonai

HON . B. J . COLLEGE ALE , TAL-JUNNAR , DIST-PUNE , MAHARASHTRA , INDIA .

YCIS Satara

Arts, commerce and science college of sonai

SNJB KKHA Art's SMGL Commerce and SPHJ Science College Chandwad

Art's, Commerce & Science College Sonai

IARI

Asc collage sonai

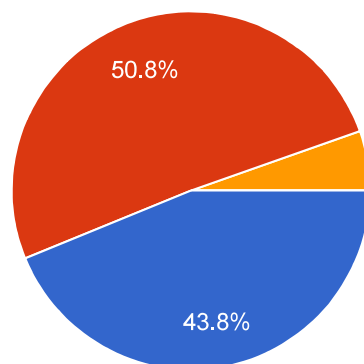
A s c college sonai

133 more responses are hidden

Participation as-

 Copy

242 responses



● Student
● Faculty
● Other:



Class

168 responses

-

Sybsc

Msc

NA

Fybsc

Sy bsc

Sy bsc

12th

PhD

Research scholar

FY BSc

Techer

-

Sy Bsc

Research Scholar

Assistant professor

Ph.D

MSc botany

S.y.bsc

FY Bsc-Biotechnology

UG



Ph.D

.

Yes

Research

T Y Bsc

Working professional

Msc II

MscII

Msc-1

1

MSc 2

Fybsc

N

Ms.c-II

Na

Ph.D. Research Scholar

M.Sc Botany

TY B.sc

msc1 botany

MSC 2

Ph. D.

Fy bsc

Fy.bsc



FYBsc

Synsc

F.Y.B.Sc

F. Y. Bsc

B.Sc first year

FY.BSC

msc microbiology

S. Y. B.sc

F.Y.BSc

Tybsc botany

B.Sc First Year

MSc

FY Bsc

Msc 2 botany

M.sc Phd

Fy BSC

F.Y.Bsc

FY.Bsc

Fy Bsc

Msc 2nd Botany

FY bsc

Ph.D.

Science



T Y Bsc

B. Sc

11th ,12th

Msc organic

12TH

Msc-1

MSC 1st botany

Msc 2

Sy.bsc

M.Sc.B.Ed.PhD.

Msc

M. Sc.

Msc 2 Analytical

12

S.Y.B.Sc(science)

Ph.D.

MSc 1 Botany

Higher Secondary Teacher

TYBSC

Assistant Professor

11, 12 th standard

Bsc zoology

B. Ed II year



Ph. D.

PG

XI and XII

B.Sc Graduate

MSc botany

FY BSC

Msc_II

Research scholar

Working



24 more responses are hidden



Mobile No.

242 responses

09921620740

8308065895

7083202058

9370610892

9860045100

8805613182

9325208316

8766911348

9969561279

9049843430

9931099266

+917972306039

9960697605

+919881399944

9890278444

9028477548

9823621935

8975031432

9766259471

8308706025

8754957602



9890906459

7038091859

9422144082

09420635473

9404001582

9860330970

8605650496

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09307348794

8329505072

9145673072

+919552614759

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8380968412

7776869727

+19975075024

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+918698634506

9422434339

+918007383033



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7066053720



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Mula Education Society's
Arts, Commerce and Science College, Sonai

Tal. Newasa, Dist. Ahmednagar- 414105

In Association With

Department of Botany

Shri. Shivaji Education Society's

Yashwantrao Chavan College of Science

Karad, Dist. Satara-415124

Organises

National Webinar

on the occasion of

200th Birth Anniversary of Gregor Mendel

Date: 22nd July, 2022, Time: 3.00pm



Programme

Wel-Come and Introduction : Dr. Sushama A. Kirtane

Convener Speech : Principal Dr. S. L. Laware

**Introduction of Hon Speakers : 1. Dr. Sandip Khedkar
2. Ms. Ghadage P. M.**

Speech of Hon. Speaker : 1. Hon. Dr. B. J. Apparao
Director, Collegiate Education,
Mula Education Society,
Newasa, Ahmednagar (MS)

2. Hon. Dr Rupesh Bedere
Associate Professor
Department of Botany
STM Nagpur University, Nagpur

Presidential Address : Dr. S. H. Burungale

Vote of Thanks : Dr. G. G. Potdar

Anchoring : Miss. Snehal Patil

Link to join Webinar: <https://bit.ly/3PE9PAN> (Zoom)

Meeting ID: 812 9386 1751 Passcode: 811276

Date: 22.07.2022 Time: 3.00pm Onwards

Feedback Form

National Webinar - On the Occasion of
"200th Birth Anniversary of "Mendel -The
Father of Genetics" - Organized by Arts,
Commerce and Science College, Sonai
Tal. Newasa, Dist. Ahemadnagar and
Department of Botany, Yashwantrao
Chavan College of Science, Karad on
22nd July, 2022 at 3.00pm onwards...

Chairman: Principal Dr. S. B. Kengar

Convener: Principal Dr. Shankar Laware

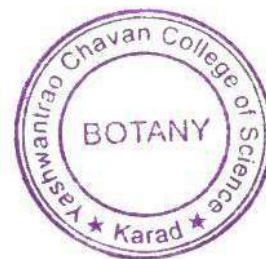
Organizing Secretary: Dr. Sushama A. Kirtane



* Indicates required question

1. Email *

2. Name of the participant: *


3. Name of the Institute/College: *






Mula Education Society's
Arts, Commerce and Science College, Sonai
Tal. Newasa, Dist. Ahmednagar- 414105
In Association With
Department of Botany
Shri. Shivaji Education Society's
Yashwantrao Chavan College of Science
Karad, Dist. Satara-415124
Organises
National Webinar
on the occasion of
200th Birth Anniversary of Gregor Mendel
Date: 22nd July, 2022, Time: 3.00pm


Topic-1:
"Father of Genetics"



DR. B. J. APPARAO
DIRECTOR,
COLLEGIATE EDUCATION, MULA
EDUCATION SOCIETY, NEWASA,
AHMEDNAGAR (MS)




Topic-2:
"Genetics Beyond Mendel"




DR. RUPESH BEDERE
ASSOCIATE PROFESSOR
DEPARTMENT OF BOTANY
SANT TUKDOJI MAHARAJ
NAGPUR UNIVERSITY, NAGPUR


Link to Register: <https://forms.gle/1vjLxU7LMMjsWekG8>
Link to join Webinar: <https://bit.ly/3PE9PAN>
Meeting ID: 812 9386 1751 **Passcode:** 811276



(ORGANISING SECRETARY)
DR. SUSHAMA KIRTANE
ASST. PROFESSOR, DEPT. OF BOTANY
YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD
DIST. SATARA - 415124



(CONVENER)
DR. SHANKAR LAWARE
PRINCIPAL
ARTS, COMMERCE AND SCIENCE COLLEGE,
SONAI, NEWASA AHMEDNAGAR - 414105



(CHAIRMAN)
DR. S. B. KENGAR
PRINCIPAL
YASHWANTRAO CHAVAN COLLEGE OF
SCIENCE, KARAD DIST. SATARA - 415124

4. Participation as- *

Mark only one oval.

☐ Student

☐ Faculty

☐ Other:

5. Class

6. Mobile No. *

7. Your experience of - National Webinar - On the Occasion of "200th Birth Anniversary of "Mendel -The Father of Genetics" *

Mark only one oval.

1 2 3 4 5

Sati: ☐ ☐ ☐ ☐ ☐ Excellent

8. Subject knowledge of Resource person : Dr. B. J. Apparao *

Mark only one oval.

1 2 3 4 5

Sati: ☐ ☐ ☐ ☐ ☐ Excellent



9. Subject knowledge of Resource person : Dr. Rupesh Bedere *

Mark only one oval.

	1	2	3	4	5	
Sati:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Excellent

10. Presentation skill of Resource Persons *

Mark only one oval.

	1	2	3	4	5	
Sati:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Excellent

11. How helpful was the information provided in this Webinar? *

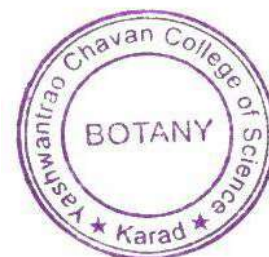
Mark only one oval.

	1	2	3	4	5	
Sati:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Excellent

12. Overall organization *

Mark only one oval.

	1	2	3	4	5	
Sati:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Excellent



13. Would you like to attend such type of Conf./Seminar/ workshop or Guest lecture series in Future? *

Mark only one oval.

☐ Yes

☐ No

14. Any suggestion? *



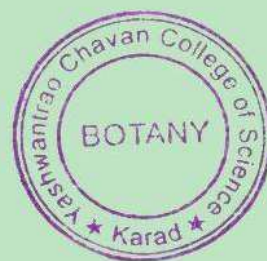
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National Webinar - On the Occasion of
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Newasa, Dist. Ahemadnagar and
Department of Botany, Yashwantrao Chavan
College of Science, Karad on 22nd July, 2022
at 3.00pm onwards...

159 responses



Name of the participant:

159 responses

Raundal Samruddhi Rajendra

Priyanka Anil Gaikwad

Dr. Sushama Kirtane-Agane

Dr. Amar Nath Singh

Mrs MANISHA ARJUNRAO PUJARI

Shriniket Ramkrishan Langote

Maya Sagar Sawant

Pawar vidya sanjay

Dr. Bapu Kundlik Avchar

Niket Mungurwade

ASHA INBANATHAN

Shital Sanjay Pawar

Pushpalata Mahadev Ghadge

Bhosale Rutuja Pradip

Mr. Uday Laxman Chougule

Supriya Ravindra Nikam

Dr.Sulabha Sambhaji Lalsare

Dr.Anil. Kumar Sinha

Dr Md Minhaj Alam

Malvika vasant Dabhade

Madhuri Dayal



Dr.Anil Kumar Sinha

Dr Gunjan Sharan Sinha

Mrs. Madhawi Kumari

Dr Dhanendra Kumar Agnihotri

JYOTI DWIVEDI

Rupesh Badere

Ingale Anita Jayshingrao

Suvarna Chavan

Shaikh Tarbej Jabbar

Miss Vijaya Babaso Jadhav

Dr. Jaysing Uttamrao Patil

Tarde shweta namdeo

Yogesh Shankar Ugale

Dhaybar Ganesh Balasaheb

Dr. Swati Gorakshnath Wagh

Sonawane Surashri Surendrakumar

Aasia Khatoon Mohammed Idrees

Dr. Sanjay Pralhad Giri

Mr. Shubham Suryabhan Shelke

Dr. Abhijit Surendra Limaye

Mrs. Deshmukh Shahanaj A Rafik

Radha Suren More

Shailaja Sanjayrao Patil



Ashok Namdev Chaudhari

Pratika Yadav

Bhakad pramod gorakshanath

Shashikant Jagannath Chavan

Chaudhari Akash Ravindra

Shikare Shital Trimbak

Dr. Vidya Patankar

Dr. Devgude Rohini Nanasaheb

Patil Swati Satish

DR. RAJESH KUMAR

Kiran Suresh Kolte

Mr.Abhishek Sanjay Giri

Dr . Radhakisan Namdeo Tagad

Kiran Bhausahab Arangale

Dr.Pachore manohar vishwanath

Miss. Bhalerao Surbhi Bhausahab

Bolbhat Sadashiv N.

Dr. Salve Niteen Ramdas

Dr . Tagad Radhakisan Namdeo

Dr. Rajesh Vasantrao Wagh

Dr.H.S.Patil

Dr. Manisha S. Shinde.

Dr. D. K. Aher



Dr. Sudhir Pandurang Dorugade

Vijay Sarjerao Devmalkar

Dr. Abhijeet Bajirao Pawar

Dr. Dnyaneshwar Shivaji Borade

Momin Musfera Jabeen Mohammed Saleem

Dr. Haribhau Waghire

Balasaheb. Bhoknal

Dr. Shital Kadam

RENU SAHU

OM CHINMAY BARVE

Pradip pundalik Sonawane

Dr. Namdeo Bhgwan Admuthe

VAISHNAVI RAVI MUDAKE

Mr. Siddharth Ganesh Vikhe

Dr. B. K. Avchar

Dr. Ganesh Sanjay Shinde

Dr. Rajendra Ananda Lavate

Darandale Ganesh Maruti

Dr. Kamal Dhakane

Hiray Bhushan Keval

Ayesha Ramzan Shaikh

VIKAS SOPAN GUNJAL

Ayanar Shrikant Shivaji



Dr Reshma Perween

Dr Sandip Prabhakar Khedkar

Binit Baraik

Ghausia Ahmad

Sudhin Chandrakant Dalave

Dr. KHAIRNAR NANABHAU BHAURAO

Sanjay Vithalrao Lahare

Dr. Varsha Sadashiv Patil

Pooja Rajendra Mane

Mrs.Rupali Abhikesh Desai



45 more responses are hidden



Name of the Institute/College:

159 responses

Aditya Narayan College, Dumka (Jharkhand)

Mahabodhi college Belaganj Gaya

Yashwantrao Chavan College Of Science Karad

Shivaji University, Kolhapur

Marutraoji ghule patil arts commerce and science college Ahmednagar

Deshbhakt Anandrao Balwantrao Naik College, Chikhali

Pune University

YCCSK

Yccsk

Yashwantrao chavan College of science karad

Yashawantrao Chavan college of science karad

Yashwantrao Chavan College of science karad

Yashwantrao Chavan College of Science, Karad.

Sadaguru Gadage Maharaj college karrad

S.S.S.M. Arts, Science and Commerce College, Saikheda,Nashik

Mirza Ghalib College , Gaya

Marathwada mitra mandal's junior college of commerce and science. Pune

DAV PUBLIC SCHOOL,CANTT. AREA, GAYA

Gaya college Gaya

Mahila College, Khagaria (Bihar)

S M College Chandausi Distt Sambhal UP



P S Ambedkar Chaudasi Distt Sambhal UP

RTM Nagpur University

Y C College karad,Vidyanagar

Yashwantrao chavan college of science karad

Yashwantrao Chavan College of Science, Karad

Yashwantrao Chavan college of science, Karad.

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE KARAD

Arts commerce and science college sonai.

Sanjivani Arts,Commerce and Science College,Kopergaon

Arts commerce & science college sonai

A C S C Sonai

Art's Science and Commerce College Burhannagar

T.C.College, Baramati

Malegaon Senior College of Arts, Science and Commerce College

Padmashri Vikhe Patil College Pravaranagar

Padmashri Vikhe Patil College Pravaranagar

Arts Commerce and Science College Sonai

Nowrosjee Wadia College,Pune

MESs Arts Commerce and Science College ,Sonai

B.J.S. Junior College, Pune

New English School Angapur

MVP Samaj's Arts, Commerce, Science College Tryambakeshwar

Pratika Yadav



MES'S ARTS COMMERCE AND SCIENCE COLLEGE SONAI

Anekant Education Society's, Tuljaram Chaturchand College of ASC, Baramati

Padamshri vikhe patil college Ioni

MES. Acs college sonai

PDEA'S Waghire College Saswad

Mrs.k.s.k. college, Beed

K. K. Wagh Collage Pimpalgaon Baswant

IARI NEW DELHI

MIT Junior College

East European University Georgia

Hon. B. J. College Ale , Tal-Junnar , Dist-Pune , Māharashtra , India .

MES, Arts Commerce and Science College Sonai

S. M. College of Science Yeola Dist. Nashik

PVP College Pravaranagar

Annasaheb Awate College Manchar, Pune

Jamkhed Mahavidyalaya, Jamkhed

Hon . B. J. College Ale , Tal-Junnar , Dist-Pune , Māharashtra India.

Arts, Commerce and Science College, Sonai, Tal. Newasa, Dist. Ahmednagar

Vidya Pratishthan's Arts, Sience and Commerce College Baramati

Fergusson College, Pune

KRA College Deola, Nashik.

Post Graduate Research Centre, Department of Botany, Tuljaram Chaturchand college
Baramati, Dist. Pune, Maharashtra

Shri Yashwantrao Patil Science College, Solankur



S.B.Kul College, Kedgaon

PG Research Centre, Tuljaram Chaturchand college Baramati, Pune

Vidya Pratishthan's Arts, Science and Commerce College, Baramati Dist Pune

K.S.K.W. College CIDCO Nashik Maharashtra India

T. C. College Baramati, Pune

M. V. P. Samajs Arts Science And Commerce College Ozar Mig

J. A. T. Arts, Science and Commerce College, Malegaon

MJS Mahavidyalaya Shrigonda

R.P.Nashik.

Niket Mungurwade

Dr D Y Patil ACS College, Pimpri, Pune

University department of Botany, Ranchi University, Ranchi.

Rajaram college Kolhapur.

Modern College of Arts, Science and Commerce Shivaji Nagar, Pune

Nvp.mandal art's commerce and science College lasalgaon tal niphad dist nashik maharashtra

A. A . College Muncher , TAL. Ghodegaon , Dist . Pune , Maharashtra , India .

Vidya Pratishthan's, ASC College, Baramati ,Dist-Pune

NOWROSJEE WADIA COLLEGE

PVP College Pravaranagar

Vidya Pratishthans College, Baramati

K.J. Somaiya College of Arts, Commerce and Science, Kopergaon

Raje Ramrao Mahavidyalaya, Jath

Arts commers and science college sonai



S.M.B.S.T.College, Sangamner

N.V.P.Mandal's Arts,Commerce and Science College,Lasalgaon

Abeda Inamdar jr college for girls, Camp

S.M.B.S.Thorat college Sangamner.

PVP COLLEGE LONI

Mirza Ghalib College gaya

MES'S ARTS COMMERCE AND SCIENCE COLLEGE SONAI TAL NEWASA DIST AHMEDNAGAR
Maharashtra

J.N.College, Dhurwa, Ranchi, Jharkhand

Gaya college Gaya

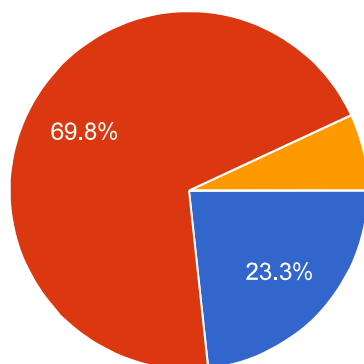
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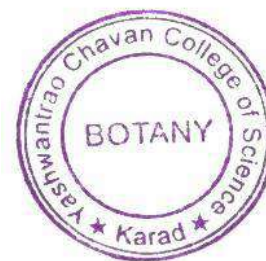
Participation as-

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159 responses



● Student
● Faculty
● Other:



Class

96 responses

NA

-

Ph.D.

PhD

Msc

F.Y.B.Sc

Assistant professor

Research Scholar

Nil

Ph.D. Research Scholar

Bsc 2 year

Na

MSc Medical Biotechnology

Ph.D

Ph. D

Msc1

F.Y.Bsc

1

-

Junior College Teacher

F. Y. Bsc



Research

MSc organic

FY.Bsc

TYBSC

M.sc Phd

Fourth Year MD

Assistant

Teaching staff

Asst. Professor

BSc

Ss

FY BSC Biotechnology

1st

Assist . Professor

Msc II

Fy BSc

Professor

--

Asst teacher

Zoology

Ug

M.Sc.B.Ed.PhD.

Faculty



XI and XII

.

M.Sc. II

Tybsc

No

MSC_II

S. Y. BSc.

Bsc biotech sy

M.Sc Biotechnology

bsc

F.Y. B.Sc

Techer

MSc 2

Sy bsc

B.Sc Graduate

Msc2nd Botany



Mobile No.

159 responses

9860045100

7058375635

9238593889

7058355656

+919881399944

9334351605

9412866069

+919822450444

9145673072

+919767504701

9373039418

9970346172

+918483933126

9067910313

9284288362

7499680734

8308070267

8830593320

09881487858

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9665386854

+91211522247

9823621935

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+919921620740

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9421257205

+918007383033

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+9923750465



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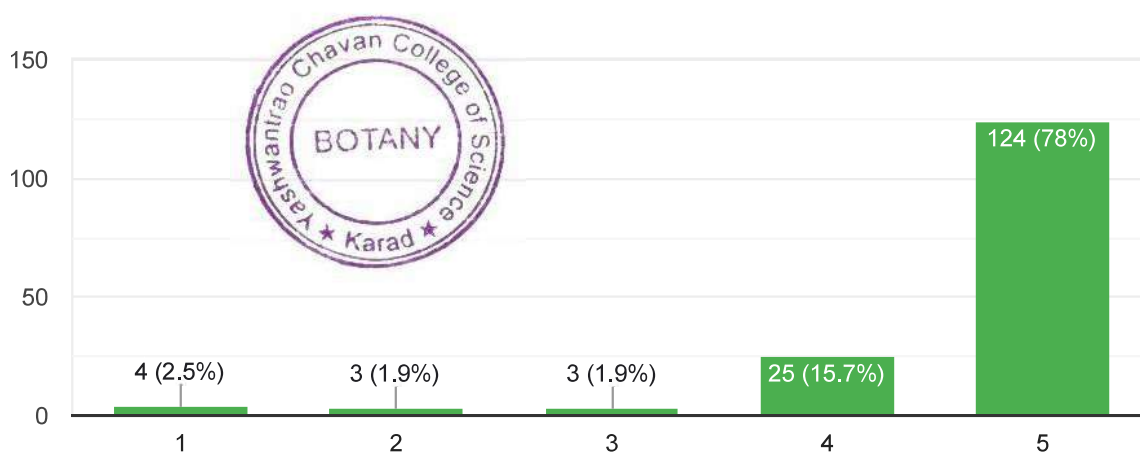
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Your experience of - National Webinar - On the Occasion of "200th Birth Anniversary of "Mendel -The Father of Genetics"

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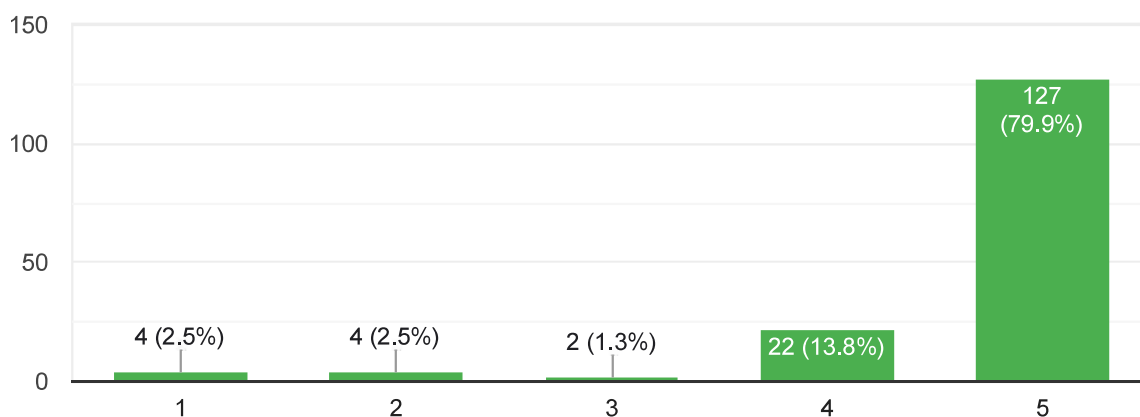
159 responses



Subject knowledge of Resource person : Dr. B. J. Apparao

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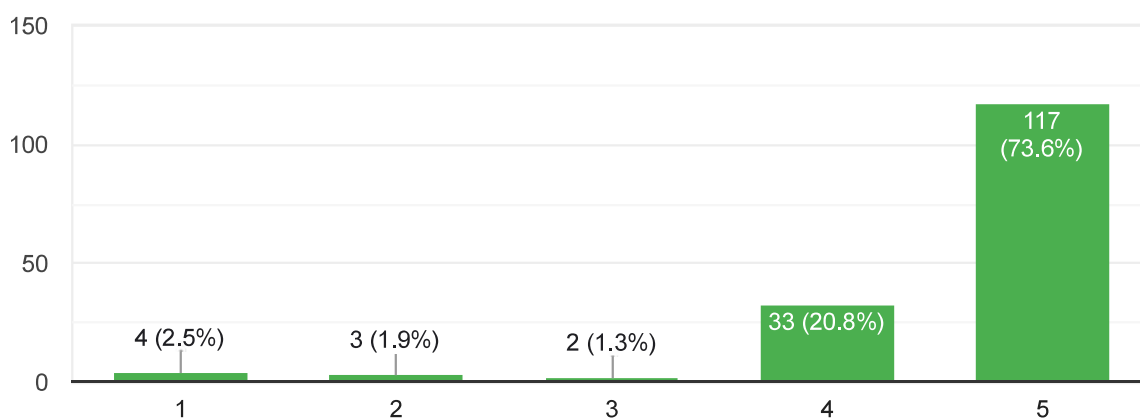
159 responses



Subject knowledge of Resource person : Dr. Rupesh Bedere

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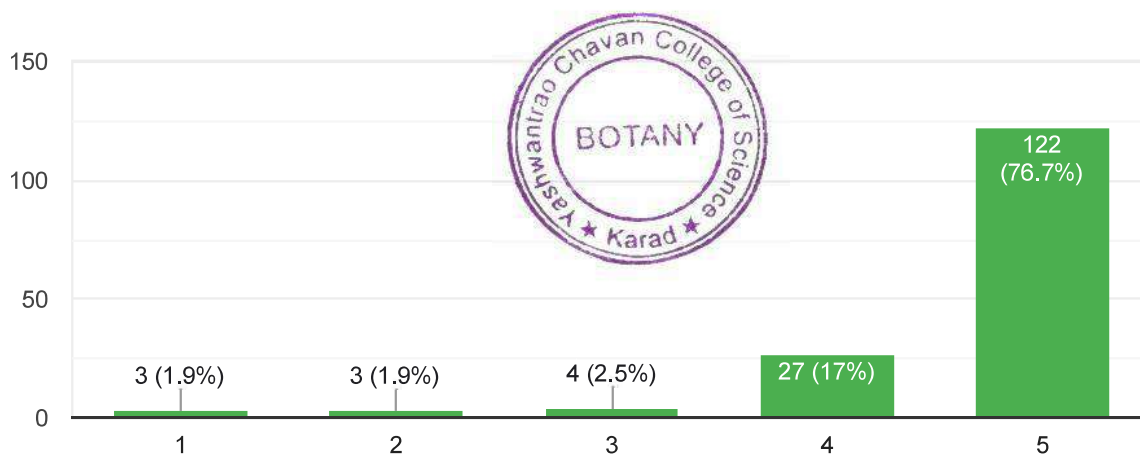
159 responses



Presentation skill of Resource Persons

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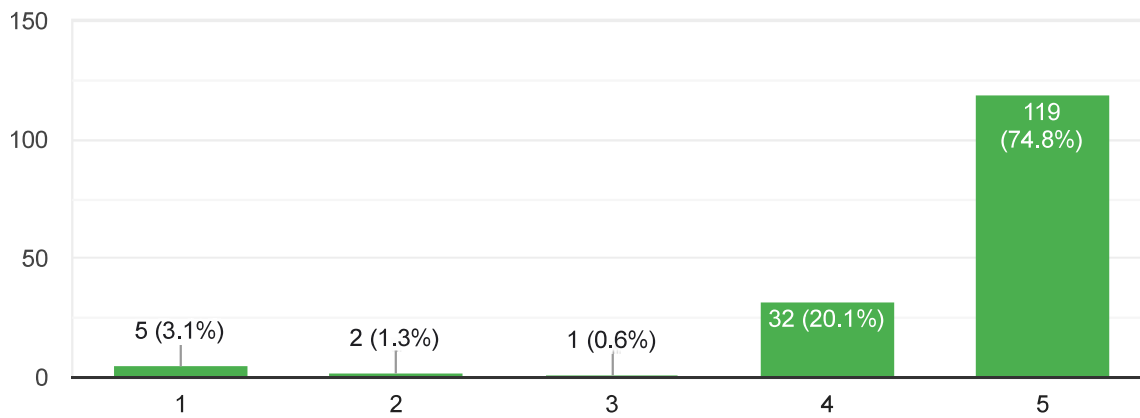
159 responses



How helpful was the information provided in this Webinar?

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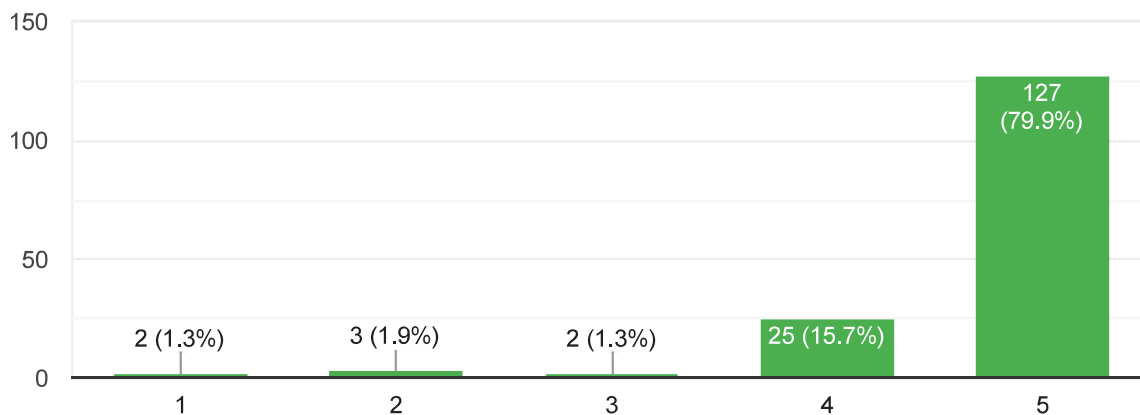
159 responses



Overall organization

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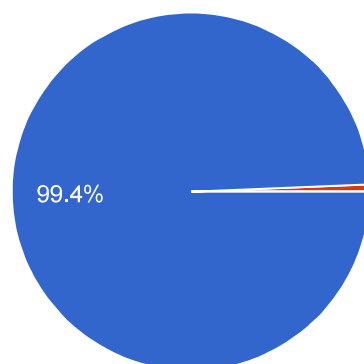
159 responses



Would you like to attend such type of Conf./Seminar/ workshop or Guest lecture series in Future?

 Copy

159 responses



● Yes
● No



Any suggestion?

159 responses

No

NA

-

Nil

--

It was so good.

No any

Excellent session

Nice lecture 👍

Nothing

Very nice initiative

Organize such activities regularly

Nice organisation

No

Arrange such type of informative webinar

No any suggestions

Excellent

Well informative!

Such seminar should also be organized in future

Pl if possible share recorded videos of these two lectures. We can share it to our students.

Well informative session!



Excellent session.

Successful and Experienced Session

Excellent Session 🌸🌸🌸

Most satisfactory pdf should be available for subject notes

No suggestion

Webinar is help full in my Research work

-

Organising such webinars in future will be helpful

Kindly arrange this type of webinars related to ecology topics

Nil

Good

No suggestion it will be fantastic

Nice topic

Nice session

Good efforts done by whole team. it should be organised for every legendary person

Good

No suggestions

Very informative lectures

Nice organisation. Thank you.

We can arrange other seminars by considering other themes

Nice and Knowledgeable

Exquisite

Organize such webinars on different subjects



Very well organised

None

Very good

Excellent

Very nice and helpful

Today's seminar was indeed very informative and provided a glimpse of the great scientist Gregor Mendel and his pathbreaking work in the field of Genetics. I would definitely like to attend such innovative seminars ahead in the future.

Very nice

It was interesting.

No suggestions

Nice

Continue lecture series per year

...

Arrange such programs in future too

Increase time

Over all excellent

Organize some more lecture

Really excellent sessions were, organizing sch events with multiple areas in botany. Both the organization are excellent.

Arrange such informative seminars/webinars frequently.

Try to arrange offline also.

Please organize webinar on Environmental awareness

Very informative session

no



No all good.

Need of Que-ans session .

Please organize such activities regularly

Would love to deliver online lectures on classical Botany webinar

No suggestions.

Good job

Very informative and useful session

Webinar was very knowledgeable

thanks for organizing wonderful lecture. And I want suggest you that if possible keep workshop on taxonomy of animals

It was great

No..

Thanks for arranging this webinar

Very informative lectures

Very nice organisation.

No.

It was all good.

No

No, overall presentation is Very informative & very knowledgeable.

You done well

Very informative session, would like to attend more such sessions



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Mula Education Society's
Arts, Commerce and Science College, Sonai

Tal. Newasa, Dist. Ahmednagar- 414105

In Association With

Department of Botany
Shri. Shivaji Education Society's

Yashwantrao Chavan College of Science

Karad, Dist. Satara-415124

Organises

National Webinar

on the occasion of

200th Birth Anniversary of Gregor Mendel

Date: 22nd July, 2022, Time: 3.00pm



CERTIFICATE OF PARTICIPATION

This is certify that,

{{full name}}

of {{other identifier}}

has participated in the National Webinar organized by Arts, Commerce and Science College, Sonai, Ahmednagar and Yashwantrao Chavan College of Science, Karad on the Occasion of **Bicentennial Celebration of GREGOR J. MENDEL.**

certificate id:{{certificate id}}.

Dr. S. A. Kirtane
Organizing Secretary

Dr. S. L. Laware
Principal

Dr. S. B. Kengar
Principal

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Activity Report, 2021-22

Name of the Department	IQAC, Department of Botany and Computer Science
Title of the activity	Webinar Series on the occasion of Celebration of Bicentenary of "Mendel" – Webinar No. 2
Date	23.08.2022
Involved Beneficiaries	"Student and Faculty of Host college and other colleges"
No. of Beneficiaries	Registrations- 198, Feedback Responses- 103 YouTube views are- 101.
Chief Guest and Invited Speaker	Chief Guest : Hon. Dr. K. E. Lawande Vice Chancellor, B.S. Konkani Krushi Vidyapeeth, Dapoli Speaker- Dr. M. G. Palshetkar Assistant Professor, B.S. Konkani Krushi Vidyapeeth, Dapoli
Outcome/Success achieved	Improvement in Knowledge about – "Mendel's Laws"

Yashwantrao Chavan College of Science
Kopergaon, Dist. Solapur-431224

National Webinar Series
on the occasion of
Bicentenary Birth Anniversary of Gregor Mendel
Date: 23rd August, 2022, Time: 3.00pm

WEBINAR # 02
PRE & POST MENDELIAN CONCEPTS OF HEREDITY

Guest of Honour:
Dr. K.E. Lawande
Former Vice-Chancellor
B.S. Konkani Krushi Vidyapeeth, Dapoli

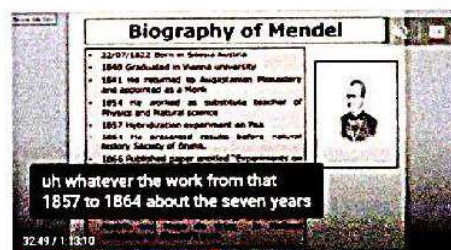
Speaker:
Dr. M.G. Palshetkar
Asst. Professor, Dept. of Agronomy
B.S. Konkani Krushi Vidyapeeth, Dapoli

Link to Register: <https://forms.gle/61B8UdH9QK9Pm0d8>
Link to join Webinar: <https://tiny.cc/mg14wz>
Meeting ID: 646 5936 0261 Password: 399259 Scan Code

Organized by:
DR. SUSHAMA BISTONE
Asst. Professor, Dept. of Botany
Yashwantrao Chavan College of Science, Karad

Guests:
DR. SHANAR LAWANDE
Vice-Chancellor
B.S. Konkani Krushi Vidyapeeth, Dapoli

Chairman:
DR. K. E. LINGAR
Principal
Yashwantrao Chavan College of Science, Karad

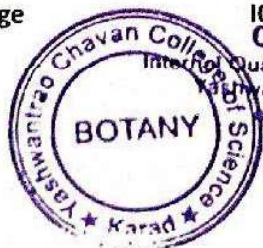


Youtube Link: https://youtu.be/VjBXt_yplQc

Program In-charge

IQAC Coordinator
Co-ordinator,

Principal
Principal



Quality Assurance Cell (IQAC)
Yashwantrao Chavan College of Science, Karad

Bicentennial Celebration of GREGOR J. MENDEL: Webinar Series

Webinar No. 2, Date: 23 /08/ 2022

Arts, Commerce and Science College, Sonai
Tal. Newasa, Dist. Ahmednagar-431605

Yashwantrao Chavan College of Science
Karad Dist. Solapur-431524

National Webinar Series
in the occasion of

Bicentenary Birth Anniversary of Gregor Mendel
Date: 23rd August, 2022, Time: 3.00pm

WEBINAR # 02:
PRE & POST MENDELIAN CONCEPTS OF HEREDITY

Guest of Honour:
Dr. K.E. LAMWANG
Former Vice-Chancellor
B.S. Karmikar Mahavidyalaya, Dapodi

Speaker:
Dr. M.G. Paldhokar
Asst. Professor, Dept. of Agri Botany
B.S. Karmikar Mahavidyalaya, Dapodi

Organizers:
Dr. Sushama Kishor
Dr. Shama Laware

Link to Register: <https://forms.gle/6CB1BUEHyQcP6npd8>
Link to join Webinar: <https://rtd.gy/w14bt>
Meeting ID: 848 3936 4261 **Passcode:** 300280 or Scan Code

Link to join meeting- (Zoom)

[https://us02web.zoom.us/j/84839364261?](https://us02web.zoom.us/j/84839364261?pwd=ZFVnWFBBHUJlRnRXgrYU5lZEE0dDBYU)

[pwd=ZFVnWFBBHUJlRnRXgrYU5lZEE0dDBYU](https://us02web.zoom.us/j/84839364261?pwd=ZFVnWFBBHUJlRnRXgrYU5lZEE0dDBYU)

T09

Meeting ID: 848 3936 4261 Passcode:
300280

Time: Aug 23, 2022 03:00 PM Mumbai,
Kolkata, New Delhi

Youtube Link:

https://youtu.be/vJBxt_yplQc

Registration form: "Year 2022-2000th Birth Bicentennial Celebration of GREGOR J. MENDEL" National Webinar series: Webinar # 2, Organized by Arts, Commerce and Science College, Sonai Tal. Newasa, Dist. Ahmednagar and Department of Botany, Yashwantrao Chavan College of Science, Karad on 23 Aug. 2022 at 3.00pm onwards...

Chairman: Principal Dr. S. B. Karmikar
Organizer: Principal Dr. Sushama Kishor
Organizing Secretary: Dr. Shama Laware

Registration Link: <https://forms.gle/6CB1BUEHyQcP6npd8>

Feedback Form

"Year 2022-2000th Birth Bicentennial Celebration of GREGOR J. MENDEL" National Webinar series: Webinar # 2, Organized by Arts, Commerce and Science College, Sonai Tal. Newasa, Dist. Ahmednagar and Department of Botany, Yashwantrao Chavan College of Science, Karad on 23 Aug. 2022 at 3.00pm onwards...

Chairman: Principal Dr. S. B. Karmikar
Organizer: Principal Dr. Sushama Kishor
Organizing Secretary: Dr. Shama Laware

No. of Registrations:
198

Feedback Responses:
103

Principal

Yashwantrao Chavan College of Science
Karad

Feedback Link: <https://forms.gle/cJTduvfs8TRe4Xtp6>



Mula Education Society's
Arts, Commerce and Science College, Sonai

Tal. Newasa, Dist. Ahmednagar- 414105

In Association With

Department of Botany
Shri. Shivaji Education Society's

Yashwantrao Chavan College of Science

Karad, Dist. Satara-415124

Organises



National Webinar Series

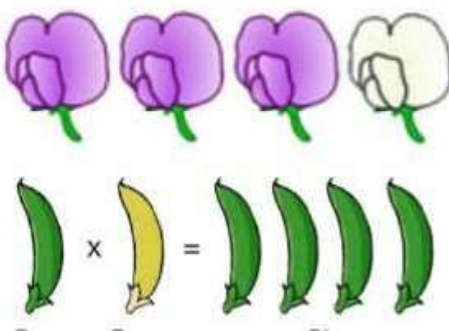
on the occasion of

Bicentenary Birth Anniversary of Gregor Mendel

Date: 23rd August, 2022, Time: 3.00pm

WEBINAR # 02.

PRE & POST MENDELIAN CONCEPTS OF HEREDITY



(Guest of Honour)

Dr. K.E. Lawande

Former Vice Chancellor
B.S. Konkan Krishi Vidyapeet, Dapoli

(Speaker)

Dr. M.G. Palshetkar

Asst. Professor, Dept. of Agril Botnay
B.S. Konkan Krishi Vidyapeet, Dapoli

Link to Register: <https://forms.gle/6CB1BUEHyQcP6npd8>

Link to join Webinar: <https://rb.gy/w1kkbt>

Meeting ID: 848 3936 4261 **Passcode:** 300280 or **Scan Code**



(ORGANISING SECRETARY)

DR. SUSHAMA KIRTANE

ASST. PROFESSOR, DEPT. OF BOTANY
YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD
DIST. SATARA - 415124



(CONVENER)

DR. SHANKAR LAWARE

PRINCIPAL
ARTS, COMMERCE AND SCIENCE COLLEGE,
SONAI, NEWASA AHMEDNAGAR - 414105



(CHAIRMAN)

DR. S. B. KENGAR

PRINCIPAL
YASHWANTRAO CHAVAN COLLEGE OF
SCIENCE, KARAD DIST. SATARA - 415124

National Webinar #2
Year-2022: 200th Birth Bicentennial Celebration of GREGOR J. MENDEL

Date: 23rd August, 2022, Time: 3.00pm

"Pre and Post Mendelian concepts of Heredity"



Greetings to all...

Year-2022: 200th Birth Bicentennial Celebration of GREGOR J. MENDEL

Mula Education Society's
Arts, Commerce and Science College, Sonai
Tal. Newasa, Dist. Ahmednagar- 414105
and
Shri. Shivaji Education Society, Karad, Board for Higher Education, Karad's
Yashwantrao Chavan College of Science
Karad, Dist. Satara-415124

Organises-

National Webinar Series, on the occasion of
200th Birth Bicentennial Celebration of GREGOR J. MENDEL

National Webinar #2
Date: 23rd August, 2022, Time: 3.00pm

"Pre and Post Mendelian concepts of Heredity"

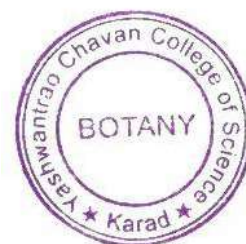
Guest of Honour
Prof. (Dr) K. E. Lawande
Former Vice Chancellor
Balasaheb Sawant Konkan Krushi Vidyapeeth, Dapoli

Hon. Speaker: Dr M.G. Palshetkar
Asst. Professor
Department of Agricultural Botany
Balasaheb Sawant Konkan Krushi Vidyapeeth, Dapoli

Registration Link:
<https://forms.gle/6CB1BUEHyQcP6npd8>

Join WhatsApp group:
<https://chat.whatsapp.com/En6NlqSiZku0ukKbf42e2j>

Link to join meeting- (Join Zoom Meeting)
<https://us02web.zoom.us/j/84839364261?pwd=ZFVnWFBHUIRnRXgrYU5LZEE0dDBYUT09>



Meeting ID: 848 3936 4261 Passcode: 300280

Time: Aug 23, 2022 03:00 PM Mumbai, Kolkata, New Delhi

e-certificate will be provided to registered participants

Kindly Register and Attend

**Thank you,
With Regards,**

**Principal,
Arts, Commerce and Science College, Sonai
Tal. Newasa, Dist. Ahmednagar- 414105
And**

**Principal,
Yashwantrao Chavan College of Science
Karad, Dist. Satara-415124**



Registration form

https://docs.google.com/forms/d/e/1FAIpQLSc3LGZHg9hyJuJBfiPAF5W7VlyP-VZwISNAB1lx-25t31A8sg/viewform?usp=sf_link

Short Link:

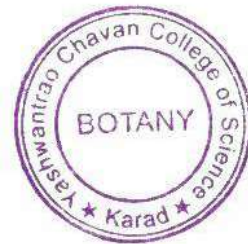
<https://forms.gle/6CB1BUEHyQcP6npd8>

Feedback Link

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Short Link

<https://forms.gle/cJTduvfs8TRe4Xrp6>





Mula Education Society's
Arts, Commerce and Science College, Sonai

Tal. Newasa, Dist. Ahmednagar- 414105

In Association With

Department of Botany
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Yashwantrao Chavan College of Science

Karad, Dist. Satara-415124

Organises



National Webinar Series

on the occasion of

Bicentenary Birth Anniversary of Gregor Mendel

Date: 23rd August, 2022, Time: 3.00pm

WEBINAR # 02.

PRE & POST MENDELIAN CONCEPTS OF HEREDITY

Programme

Wel-Come and Introduction : Dr. Sushama A. Kirtane

Convener Speech : Principal Dr. S. L. Laware

Introduction of Hon Guest : Dr. Sandip Khedkar

Address by Hon. Guest : Prof. Dr. K. E. Lawande

Former Vice Chancellor
Dr. B.S. Konkan Agriculture
University, Dapoli

Speech of Hon. Speaker : Dr. M. G. Palshetkar

Asst. Prof. in Agril. Botany
Dr. B.S. Konkan Agriculture
University, Dapoli

Presidential Address : Hon. Dr. B. J. Apparao

Director, Collegiate Education,
Mula Education Society,
Newasa, Ahmednagar (MS)

Vote of Thanks : Prof. D. A. Tuwar

Anchoring : Prof. Kiran Arangale



Link to Join Webinar:

<https://us02web.zoom.us/j/84839364261?pwd=ZFBVbnWFBHUIRnRXgrYU5LZEE0dDBYUT09> Meeting ID: 848 3936 4261 Passcode: 300280

Date: 23.08.2022 Time: 3.00pm Onwards

Registration form: "Year
2022- 200th Birth Bicentennial
Celebration of GREGOR J. MENDEL"
National Webinar series: Webinar # 2,
Organized by Arts, Commerce and
Science College, Sonai Tal. Newasa, Dist.
Ahmadnagar and Department of Botany,
Yashwantrao Chavan College of Science,
Karad on 23 Aug. 2022 at 3.00pm
onwards...

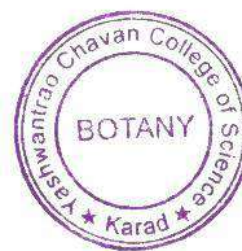
Chairman: Principal Dr. S. B. Kengar

Convener: Principal Dr. Shankar Laware


Organizing Secretary: Dr. Sushama A. Kirtane

* Indicates required question


1. Email *



Flyer:




Mula Education Society's
Arts, Commerce and Science College, Sonai
 Tal. Newasa, Dist. Ahmednagar- 414105
 In Association With
 Department of Botany
 Shri. Shivaji Education Society's
Yashwantrao Chavan College of Science
 Karad, Dist. Satara-415124
 Organises

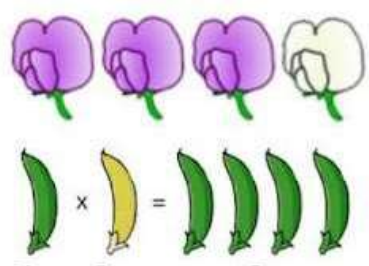



National Webinar Series
 on the occasion of
Bicentenary Birth Anniversary of Gregor Mendel
Date: 23rd August, 2022, Time: 3.00pm

WEBINAR # 02.
PRE & POST MENDELIAN CONCEPTS OF HEREDITY




(Guest of Honour)
Dr. K.E. Lawande
 Former Vice Chancellor
 B.S. Konkan Krishi Vidyapeet, Dapoli







(Speaker)
Dr. M.G. Palshetkar
 Asst. Professor, Dept. of Agril Botnay
 B.S. Konkan Krishi Vidyapeet, Dapoli

Link to Register: <https://forms.gle/6CB1BUEHyQcP6npd8\>
Link to join Webinar: <https://rb.gy/w1kkbt>
Meeting ID: 848 3936 4261 **Passcode:** 300280 or **Scan Code**






(ORGANISING SECRETARY)
DR. SUSHAMA KIRTANE
 ASST. PROFESSOR, DEPT. OF BOTANY
 YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD
 DIST. SATARA - 415124



(CONVENER)
DR. SHANKAR LAWARE
 PRINCIPAL
 ARTS, COMMERCE AND SCIENCE COLLEGE,
 SONAI, NEWASA AHMEDNAGAR - 414105



(CHAIRMAN)
DR. S. B. KENGAR
 PRINCIPAL
 YASHWANTRAO CHAVAN COLLEGE OF
 SCIENCE, KARAD DIST. SATARA - 415124

2. Name of the Participant: *

3. Name of the College/Institute: *

4. Participation as- *

Mark only one oval.

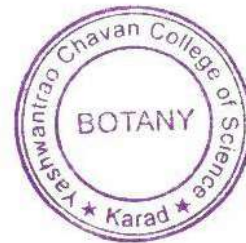
☐ Student

☐ Faculty

☐ Other:

5. Class

6. Mobile No. *

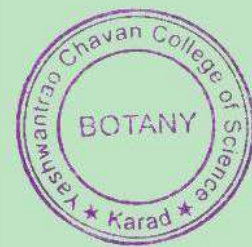


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Google Forms

Registration form: "Year 2022-
200th Birth Bicentennial Celebration of
GREGOR J. MENDEL" National Webinar
series: Webinar # 2, Organized by Arts,
Commerce and Science College, Sonai Tal.
Newasa, Dist. Ahmadnagar and Department
of Botany, Yashwantrao Chavan College of
Science, Karad on 23 Aug. 2022 at 3.00pm
onwards...

198 responses



Name of the Participant:

198 responses

Dr Ansari Ziya Gauher Md Suleman

Abdullah Hasan Awadh Bouta

C H VANITA

Sahil ghutukade

Dr. D. K. Aher

Dr. Amar Nath Singh

Megha Sanjay Potey

Dr. Seema Devi

Dr. Sanjay Pralhad Giri

Mr. Nandish G

Prof. Adinath Vitthal Kale

P.VIGNESH

Dr.Manohar Pachore

Pratima

Dr. Pratishtha Nitin Nagane

Dr. Roshan Lal

Ameer Ali Amer Ahmed

Dhaybar Ganesh Balasaheb

Hansraj Tulshiram Mate

Dr.Rajkumar Balkrishna Datir

Sanjay G. Auti



Bhushan Annasaheb Dengale

Wagh Vrushali Lalit

Sose Vrushali Suresh

Harshada Gavnath Naikwadi

Dr. Balaji Parasram Uchitkar

Supriya Namdev Chougale

DAHATONDE KUNAL SANTOSH

Dr.Arundhati Sonawane

Tanaji Prabhakar Yewate

Indrani Trivedi

Dr. Vandana P. Sathe

VARALAKSHMI V

Ashwini Dnyaneshwar varule

Aishwarya Markad

Jadhav pranita santosh

BHAKAD PRAMOD GORAKSHANATH

ALI FADHEL MOHMMED ABDULLA

Prof.Dr Purnima Prabhakar Sable

RENU SAHU

Dr. Vidya Patankar

Dr. Ahire Madhukar Dag

Seema Tabaji Bhangude

Asst. Prof. Makrand B. Karwal



Dr Md Minhaj Alam

Dr. P. C. Thomas

Rizwana Perween

Dr . J. D. Barshile

Dr. Ghanwat Sanjay Parshuram

Anil Kumar Sinha

Rawade Ashwini Ramdas

Londhe puja sainath

Vaibhavi Raghunath Chaure

Rupali Rajendra Munje

Mr. Tushar Sanjay Jagadale

Sanket pralhad gawali

ENTESAR SALEH SHAI F MOQBEL

Vidya Dadmal

Mane Deshmukh Dipraj Fattesinh

Dr. Brajesh Kumar

drchavansj@gmail.com

Prof. Shashikant Jagannath Chavan

Ruturaj Shashikant Shete

Ghausia Ahmad

Jadhav Ashwini Baban

Shiwani

Vimal Prakash



Ranaware Pratik Sujit

FARES MOHAMMED SALEH ALI

Prof. C. P. Hase

Rani B.Bhagat

Ashutosh M. Nirbhavane

Dr. Yogita Raosaheb Channe

Pradnya Bapte

Yelwande Pratap Bhausahab

Mr. Sharad Karnasaheb Auti

Rawade Varsha Namdev

Abhishek Kashiram Gavit

Srushti Vasave

Dr.Sulabha Sambhaji Lalsare

GIRHE SOMNATH NANA

Shreya Sharma

Tarawade Snehal Nandkumar

Gosavi Aarti Sunil

Jangale Priti Vitthal

Sonali Swapnil Bhalerao

Dahatonde kajal shivaji

Dr Dhanendra Kumar Agnihotri

Mrs.Vandana Uttam Waghmare

Mrs. Ketaki Suhas Shinde



DR. DHONDIRAM TUKARAM SAKHARE

Mr. Dhvajendra Vithoba Mirashee

Dr. P. Subramanyam

Akshay Hanumant Jadhav

Arun Appasaheb Chougule

Akshay Hanamant Jadhav

Ms Afsana M. Jamadar

Shikare Priyanka Eknath

Nitin Tanaji Gore

GAWADE VAISHNAVI NAMDEV



94 more responses are hidden



Name of the College/Institute:

198 responses

Mahila Ratn Pushpatai Hiray Art's Science and Commerce College Malegaon Camp Dist Nasik

Anekant Education Society's, Tuljaram Chaturchand College of ASC, Baramati

Magadh University

Jawaharlal Nehru rajkeeya mahavidyalaya

College of agriculture, Dapoli

Arts, Commerce and Science College, Sonai

Shivaji University Kolhapur

Sharadchandraji pawar college of agriculture

Yashwantrao Chavan college of science karad

VNMKV PARBHANI

Yashwantrao chavan science college karad

KRA College Deola, Nashik.

Aditya Narayan College, Dumka (Jharkhand)

Shri Mhalsakant Jr. College, Akurdi, Pune

CRA COLLEGE SONEPAT

Padmashri Vikhe Patil College Pravaranagar

Kuvempu University

Mula Education Societies, Arts, Commerce And Science College, Ahmednagar

Kandaswami kandar,s college -P.velur

S. M. College of Science Yeola. Dist. Nashik.

prof Ramkrishnan More ACS College,Akurdi



Dada Patil Mahavidyalaya Karjat Dist Ahmednagar -414402.

Govt. Degree College Kathua

Dr. Babasaheb Ambedkar Marathwada University Aurangabad Maharashtra India.

Arts Commerce & science college sonai

RBNB College Shrirampur

Swami Muktanand College of Science. Yeola. Dist-Nashik

Sanjay G. Auti

Padmashri Vikhe Patil College, Pravaranagar

K.V.N.Naik College,Nashik

Art's, Commerce and Science College, Sonai

Sanjivani Arts, Commerce and Science College Kopargaon

Sanjivani Arts commerce and Science College Kopargaon

The New College, Kolhapur.

Mula Education Society's Arts, Commerce and Science College, Sonai Tal. Newasa, Dist. Ahmednagar- 414105

Bhonsala Military College,Nashik

Sanjivani ACS senior college Kopargaon

Patna Science College

Kirti M Doongursee College, Dadar, Mumbai

College of Agriculture,vC Farm, Mandya

K.V.N.Naik college Nashik 3

Aishwarya Markad

Art commers and science college maka

MES'S ARTS COMMERS COLLEGE SONAI



ADEN UNIVERSITY

S.M.B.S.Thorat College Sangamner

University department of Botany, Ranchi University, Ranchi

PDEA'S Waghire college Saswad

SPH Arts, Science and Commerce College Nampur

Art's, Commerce and Science College ; Maka

Brahma valley Arts, Commerce & Science College Nashik.

Mirza Ghalib College, Gaya

Kirti College (AUTONOMOUS), Dadar (W).

Department of Botany, Magadh University, Bodh-Gaya

Shri Anand College, Pathardi

Shri Dnyaneshwar Mahavidyalaya Newasa

Mahabodhi college Belaganj, Gaya

Art commerce Science college sonai

Arts ,comers &science college maka

K. V. N. Naik,college,nashik

Sanjivani Arts Commerce and Science College Kopergaon

Shri Mulikadevi Mahavidyalaya, Nighoj

ACS College Sonai

Dr. Babasaheb Ambedkar Marathwada University

Anand Niketan College Warora

Tuljaram chaturchand collage art commerce and science , baramati

Magadh University, Bodhgaya



Tuljaram Chaturchand College, Baramati

Magadh University BodhGaya

Vidya Pratishthan Supe Arts, Science and Commerce College Supe.

BRCM CET, BHIWANI

Tulja bhavani Tuljapur Osman abad

T C collage Baramati

Dr. Babasaheb Ambedkar Marathwada University

PDEA's Baburaoji Gholap College, Sangvi, Pune

Rani B.Bhagat

Sanjivani ACS College, Kopergaon

Sanjivani art Commerce and Science Collage Kopergaon

Sangamner college

S S J C Sonai

Arts Commerce and Science College Sonai

Art's Commrce, Science College Sonai

Smt, DG AGRAWAL SENIOR SECONDARY SCHOOL, CHINCHPADA

Smt. D. G. A. M senior secondary school, chinchpada dist- Nandurbar

S.S.S. M. Arts, Science and Commerce College, Saikheda, Nashik

Tulja bhavani tuljapur Osman abad bamuniversity

Acs college of sonai

Dgam senior secondary school chinchpada

Art, Commerce, Science College, Sonai.

A,C,S College Sonai



A c s college sonai

ACS college sonai

Art's commerce and science College sonai

S M College Chandausi Distt Sambhal UP

Willingdon College, Sangli

Shree santkrupa Shikshan Sansthas college of Pharmacy, Ghogaon

Shivaji Art's, Comm. & Science College Kannad Dist. Aurangabad Maharashtra

Mumbai University

SKR&SKR GOVERNMENT DEGREE COLLEGE FOR WOMEN, KADAPA

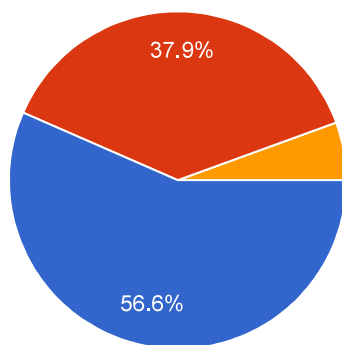
College of Agriculture , Dapoli

87 more responses are hidden

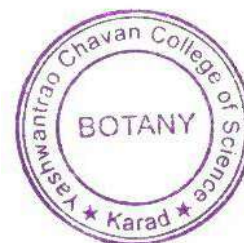
Participation as-

198 responses

 Copy



● Student
● Faculty
● Other:



Class

161 responses

-

NA

Msc

Nil

12th

Sy bsc

Msc

Ph.D

S.Y.Bsc

PhD

Research

English

Ph. D.

MSc

Ph.D Student

4th year biotech

B.sc 1st

4 th sem of b.sc agri

2nd year

Bsc .FY

M.Sc., Ph.D.



..

Research Scholar

Research scholar Department of Botany

PH.D Scholar, at English department.

SYBsc

Assistant Professor

MSC-2

Other

Ph. D. Scoler

F.Y.B.Sc

M.Sc., Ph.D.

1st Ph.D (Agri.)

M.Sc-II

Working professional

FYBsc

English Department

Research scholar

BSc

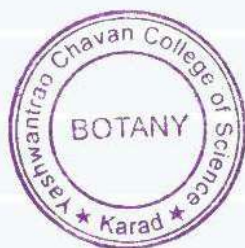
SYBSC

Ph .D student

Assistant professor

Msc1st

S y bsc



Msc 2nd year

Msc Botany

UG

M.S.c 2 (Botany)

Ph. D. in Commerce

Ph.D Student

10

B tech

MSc II Botany

Phd student

P.hd Botany

12th

Sybsc

PhD scholar

Ph. D

PhD Genetics and Plant Breeding

Ph.D. Agri

S. Y. Bsc

Research Scholar

SECOND YEAR (Bsc.AGRI)

SY

SY. Bsc Agriculture

Sr.Biotech



FY BSC

4th year B.tech.Biotechnology

M.Sc.Agri

3year

S.Y.B.Sc.

F.Y.Bsc. Agriculture

S. Y. Bsc agri

B . A 2 year

Bsc agrii.[Second year]

Fy bsc Hons agri

Sr.

S.Y Agri

Bsc III

2nd yr

Sr. M.Sc

BSC Horticulture

Msc.agri

Zoology department

Faculty

class 10

No

MSc 1

Research student



B.Sc. Agriculture

Bsc (SY)

Second year

T.Y.BSC

B.sc Agricultural 2nd year

4 th sem of bsc.agri

S Y Agriculture

4th year BioTech

Sy agriculture

2 year Agri.



24 more responses are hidden



Mobile No.

198 responses

9422537309

9325053455

8605650496

7909052636

8097253089

7798732413

9679506062

7972235357

08329265902

9321142753

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9359897466

6379589728

09921620740

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9419108256



8857848412

9922659421

94237 55251

9890906459

+919423080468

8805851256

9156502599

8799923811

9011191434

9309571541

07350277709

8805613182

7776877669

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7875723537

7588918182



88 more responses are hidden

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Feedback Form

"Year 2022- 200th Birth Bicentennial Celebration of GREGOR J. MENDEL"

National Webinar series: Webinar # 2,
Organized by Arts, Commerce and
Science College, Sonai Tal. Newasa, Dist.
Ahmadnagar and Department of Botany,
Yashwantrao Chavan College of Science,
Karad on 23 Aug. 2022 at 3.00pm
onwards...

Chairman: Principal Dr. S. B. Kengar

Convener: Principal Dr. Shankar Laware

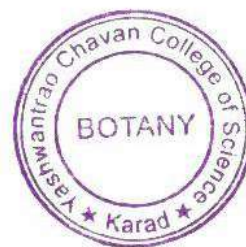
Organizing Secretary: Dr. Sushama A. Kirtane

* Indicates required question


1. Email *

2. Name of the participant: *


3. Name of the Institute/College: *



Flyer:




Mula Education Society's
Arts, Commerce and Science College, Sonai
 Tal. Newasa, Dist. Ahmednagar- 414105
 In Association With
 Department of Botany
 Shri. Shivaji Education Society's
Yashwantrao Chavan College of Science
 Karad, Dist. Satara-415124
 Organises

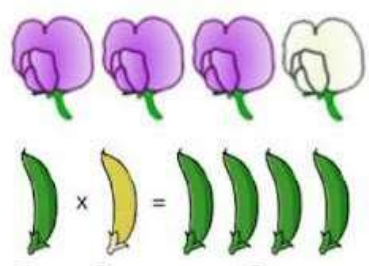



National Webinar Series
 on the occasion of
Bicentenary Birth Anniversary of Gregor Mendel
Date: 23rd August, 2022, Time: 3.00pm

WEBINAR # 02.
PRE & POST MENDELIAN CONCEPTS OF HEREDITY



(Guest of Honour)
Dr. K.E. Lawande
 Former Vice Chancellor
 B.S. Konkan Krishi Vidyapeet, Dapoli






(Speaker)
Dr. M.G. Palshetkar
 Asst. Professor, Dept. of Agril Botnay
 B.S. Konkan Krishi Vidyapeet, Dapoli


Link to Register: <https://forms.gle/6CB1BUEHyQcP6nnpd8\>

Link to join Webinar: <https://rb.gy/w1kkbt>


Meeting ID: 848 3936 4261 **Passcode:** 300280 **or Scan Code**



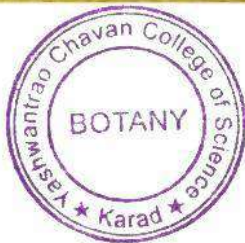
(ORGANISING SECRETARY)
DR. SUSHAMA KIRTANE
 ASST. PROFESSOR, DEPT. OF BOTANY
 YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD
 DIST. SATARA - 415124



(CONVENER)
DR. SHANKAR LAWARE
 PRINCIPAL
 ARTS, COMMERCE AND SCIENCE COLLEGE,
 SONAI, NEWASA AHMEDNAGAR - 414105



(CHAIRMAN)
DR. S. B. KENGAR
 PRINCIPAL
 YASHWANTRAO CHAVAN COLLEGE OF
 SCIENCE, KARAD DIST. SATARA - 415124



4. Participation as- *

Mark only one oval.

☐ Student

☐ Faculty

☐ Other:

5. Class

6. Mobile No. *

7. Your experience of - Series of National Webinar: Webinar No. 2 - On the Occasion of "200th Birth Anniversary of "Mendel -The Father of Genetics" *

Mark only one oval.

1 2 3 4 5

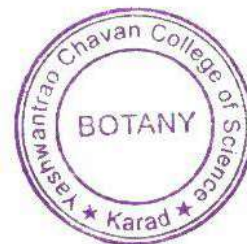
Sati: ☐ ☐ ☐ ☐ ☐ Excellent

8. Subject knowledge of Resource person : **Dr M.G. Palshetkar** *

Mark only one oval.

1 2 3 4 5

Sati: ☐ ☐ ☐ ☐ ☐ Excellent



9. Presentation skill of Resource Persons *

Mark only one oval.

1 2 3 4 5

Sati: ☐ ☐ ☐ ☐ ☐ Excellent

10. How helpful was the information provided in this Webinar? *

Mark only one oval.

1 2 3 4 5

Sati: ☐ ☐ ☐ ☐ ☐ Excellent

11. Overall organization *

Mark only one oval.

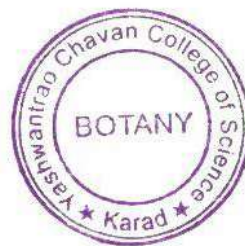
1 2 3 4 5

Sati: ☐ ☐ ☐ ☐ ☐ Excellent

12. Would you like to attend such type of Conf./Seminar/ workshop or Guest lecture series in Future? *

Mark only one oval.☐ Yes☐ No

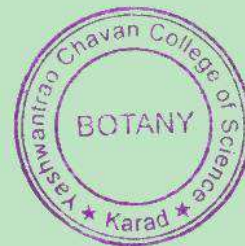
13. Any suggestion? *



Feedback Form

"Year 2022- 200th Birth Bicentennial
Celebration of GREGOR J. MENDEL"
National Webinar series: Webinar # 2,
Organized by Arts, Commerce and Science
College, Sonai Tal. Newasa, Dist.
Ahmadnagar and Department of Botany,
Yashwantrao Chavan College of Science,
Karad on 23 Aug. 2022 at 3.00pm
onwards...

103 responses



Name of the participant:

103 responses

Dr. Sushama Kirtane-Agane

Miss.Jadhav Dhanashree Dnyaneshwar

Dr. Amar Nath Singh

Ghausia Ahmad

Vaishali uttam chavan

ASHA INBANATHAN

Puja sainath londhe

Bhosale Rutuja Pradip

Raturaj Shashikant Shete

Nandish G

Dhaybar Ganesh Balasaheb

Rani B.Bhagat

Dr. Sumayya Sheikh

Jadhav Ashwini Baban

Dr. Valmik Nana Gite

Omkar Chaugule

Saloni Babasaheb Rupannavar

RENU SAHU

Prof. C. P. Hase

Priyanka Sunny Alekari

Dr Md Minhaj Alam



Arun Appasaheb Chougule

Dr. Brajesh Kumar

Ghodke Rohit Navnath

Mrs. Ketaki Suhas Shinde

C H VANITA

Mrs.Vandana Uttam Waghmare

Vishakha Pisal

Miss.Akshata Annaso Murgunde

Mukul Machhindra Barwant

pratima Kadam

ABHISHEK KASHIRAM GAVIT

Dr. Sangeeta Babusaheb Deshmukh

Dr.Anil Kumar Sinha

shiwani

Dr. Sanjay Pralhad Giri

GAUTAM SINHA

Sanket pralhad gawali

Pratima Kadam

Dr. Balaji Uchitkar

Yogesh Shankar Ugale

Dr. Ranjana Singh

Dr Ansari Ziya Gauher Md Suleman

Asst. Prof. Makrand Balasaheb Karwal



Dr Dhanendra Kumar Agnihotri

UMA RANI

JYOTI DWIVEDI

Sonu Kumar Journalist(CEO)

Kajal chidanand Magdum

A RANJANI

Rizwana Perween

Dr Reshma Perween

Rithe Sham Arjun

Mahale vandana vishnu

Diksha Vaibhav More

Sukhvinder Kumar

ALI FADHEL MOHMMED ABDULLA

Wudayagiri Reddy Sai Charan

Rutuja Ambedkar

DR. DHONDIRAM TUKARAM SAKHARE

Walwadkar Shital Sadashiv

Dr. Anita S Goswami-Giri

Thombare supriya kondiba

ENTESAR SALEH SHAI F MOQBEL

Mrs MANISHA ARJUNRAO PUJARI

Dipti Arun Rane

Ms Afsana M Jamadar



Seema Tabaji Bhangude

Harshada Gavnath Naikwadi

Dr Ahire Madhukar Dagu

Dr.Arundhati Sonawane

VIMAL PRAKASH

Subhash Nanasaheb Varpe

Avinash Bajrang Gurav

Prof. Adinath Vitthal Kale

Dr Sharda Gadale

Dr. Vidya Patankar

Mr. Tushar Sanjay Jagadale

Dr Ghausia Ahmad

Tanaji Prabhakar Yewate

Monali Sanjay Morankar

Prof. Shashikant J. Chavan

Gayake Rupali Eknath

Ashutosh Nirbhavane

Kiran Bhausahab Arangale

Dr. D. K. Aher

Jadhav pranita santosh

Dr. Sachin Somalal Choudhari

Yogesh Pandharinath Shinde

Mr. Dhvajendra Vithoba Mirashee



Ms. Snehal Nagorao Dhawale

Dr. Yogita Raosaheb Channe

Dr.Sulabha Sambhaji Lalsare

Dr. Leena Madhukar Khade

Dr B K Avchar

Dr H S Patil



Name of the Institute/College:

103 responses

Magadh University BodhGaya

VPASC College, Baramati Dist Pune

YCCSK

YCCSK

Yashwantrao Chavan College of science karad

Tuljaram Chaturchand College, Baramati

Kuvempu University

ACS college sonai

Baburaoji Gholap college Sangvi

Mirza Ghalib College, Gaya

Vidya Pratishthan Arts Science and Commerce College Supe

Adv. M. N. Deshmukh Arts, Science and Commerce College Rajur Tal-Akole District-Ahmednagar

College of Agriculture Dapoli

College of agriculture, Dapoli.

Willingdon college sangli.

University department of Botany, Ranchi University, Ranchi

PDEA's Baburaoji Gholap College, Sangvi, Pune- 411027

Shree Santkrupa Shikshan Sanstha's College of Pharmacy Ghogaon Karad

Mirza Ghalib College,Gaya (Bihar)

Aditya Narayan College

M. G. Shah Vidyamandir and Jr college Bahubali



Magadh University, Bodhgaya

Arts, commerce and science college, Sonai

SSSSCOP, Ghogaon

Jawaharlal Nehru rajkeeya mahavidyalaya

Willingdon College, Sangli

College of horticulture, dapoli

Shivaji University kolhapur

Sanjivani Arts Commerce and science College Kopargaon Ahmednagar Maharashtra

prof RamKrishnaore ACS ç College

SMT, DG AGRAWAL SENIOR SECONDARY SCHOOL, CHINCHPADA

Raje Ramrao Mahavidyala, Jath

Mahabodhi college Belaganj, Gaya

magadh University

Padmashri Vikhe Patil College Pravaranagar

DAV PUBLIC SCHOOL CANTONMENT AREA GAYA

ACS College sonai

p

Sanjivani Arts commerce and Science College Kopargaon

Sanjivani Arts Commerce and Science College Kopergaon

KLE Society's S. Nijalingappa College, Bangalore

Mahila Ratn Pushpatai Hiray Art's Science and Commerce College Malegaon Camp Dist Nasik

Nashik Gramin Shikshan Prasarak Mandal Braham Valley Arts, Commerce and Science College tapovan Nashik

S M College Chandausi Distt Sambhal UP



D P S, Firozabad UP

P S Ambedkar Chandausi Distt Sambhal UP

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Shivaji University kolhapur

Jawaharlal Nehru Rajkeeya Mahavidyalaya,Port Blair

Department of Botany , Magadh University , Bodh-Gaya

Willingdon College,sangli

Aditya Narayan College, Dumka

Willingdon College, sangli

Mirza Ghalib College gaya

Kvn Naik college Nashik

Shivaji university kolhapur

Diksha Vaibhav More

Khalsa College Garhdiwala, Hoshiarpur

Aden University

Government College For Men A Kadapa

College of Agriculture Biotechnology Sawarde Chiplun

Shivaji Art's, Comm. & Science College Kannad Dist. Aurangabad Maharashtra

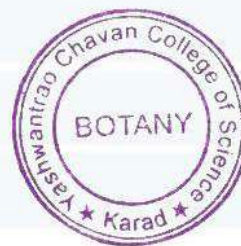
Shivaji University Kolhapur

B N Bhandodkar College of Science Autonomous Thane West Maharashtra India

Tuljaram chaturchand college of Art,Science and commerce

Dr.Babasaheb Ambedkar Marathwada University

Yashwantrao Chavan College Of Science Karad



Sharadchandraj Pawar College of Agriculture

Manipal Academy of Higher Education, Dubai Campus

Willingdon College Sangli

Manipal Academy of Higher Education, Dubai

Art's, Commerce and Science College ; Maka

Sanjivani Arts Commerce and Science College Kopergaon

SPH Arts, Science and Commerce College Nampur

Bhonsala Military College, Nashik

BRCM CET, Bhiwani

Nutan Art's Commerce and Science College Rajapur Sangamner

Shivaji University, Kolhapur

Mula Education Society's, Arts, Commerce and Science College, Maka

Yashwantrao Mohite College Pune

PDEA'S Waghare College Saswad

Shri Mulikadevi Mahavidyalaya, Nigohj

Sanjivani ACS Senior College Kopergaon

SNJB College of Science Nashik

Anekant Education Society's, Tuljaram Chaturchand College of ASC, Baramati

Art's , Commerce and Science College Maka

Sanjivani Arts Commerce and Science College, Kopergaon

Art's Commerce and Science College Maka

MES, Arts Commerce and Science College Sonai.

KRA College Deola, Nashik.



Arts commerce and science and college maka

Art's commers and science college maka

Rashtrapita Mahatma Gandhi Arts, Commerce and Science College, Saoli, District Chandrapur.
(M.S.)

Sanjivani Arts Commerce and Science College Kopargaon

Mumbai University

M.S.P. ARTS, SCIENCE AND K.P.T. COMMERCE COLLEGE, MANORA

Sanjivani art commerce and Science College Kopergaon

MVP Samaj SSSM Arts, Science and Commerce College, Saikheda

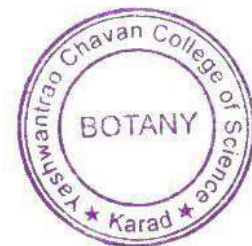
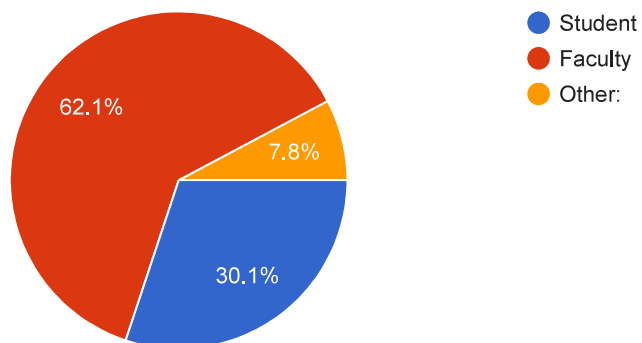
Willingdon College, Sangli

Willingdon college sangli

Participation as-

103 responses

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Class

74 responses

NA

-

PhD

MSc

M.Sc., Ph.D.

Msc

Nil

MSc Medical Biotechnology

S. Y. Bsc

..

Ph.D

Ph.D Student

Research Scholar

SyBSc

...

M.Sc.Agri

M. Sc.(Agril.Botany)

Research scholar

No

Ph. D. in Commerce

FyBsc



Msc Botany

Sr.bsc.horticulture

Msc 2

12th

Zoology

Assistant professor

class 10

TEACHER

Prof.RamKrishna More ACS College Akurdi

Other

Na

MSc.BOTANY

Ph .D student

UG

Msc 1st year

4th year btech biotechnology

English Department

BSC Horticulture

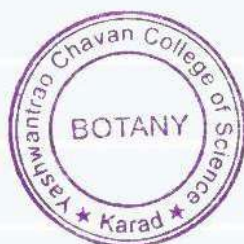
Last year Biotech

Ph. D.

Faculty

PhD

S Y Agriculture



Asst. Professor

SYBSC

B tech

Research student

MSc in botany

Research

S.Y.BSc

S.y.Bsc

Ph. D



Mobile No.

103 responses

6299252435

+919881399944

9403938641

9238593889

.

8830873016

9730586581

7499680734

+919834637453

8970402839

9922659421

+19975075024

7295021145

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8600155721

7057246308

7488195887

+919960979591

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8806846546

8208975981

9975850262

9421257205

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+919011666083

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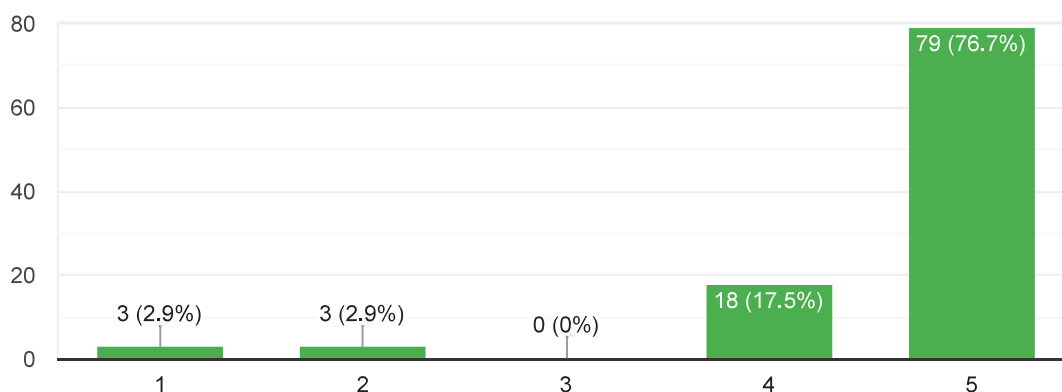
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Your experience of - Series of National Webinar: Webinar No. 2 - On the Occasion of "200th Birth Anniversary of "Mendel -The Father of Genetics"

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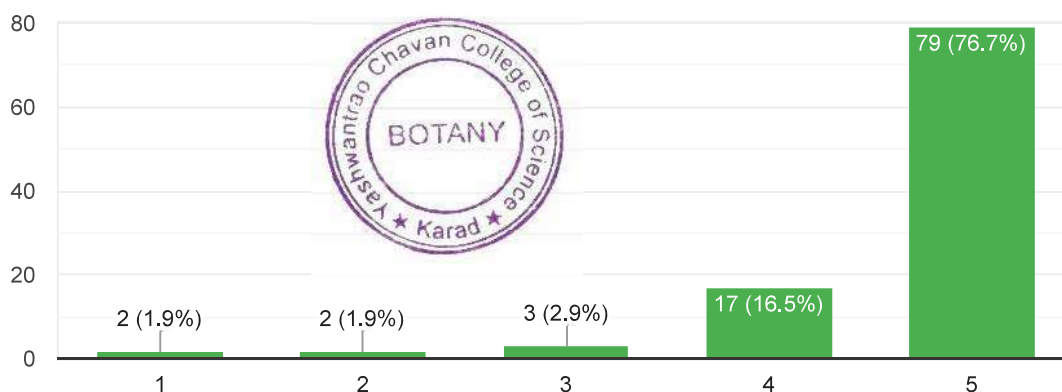
103 responses



Subject knowledge of Resource person : **Dr M.G. Palshetkar**

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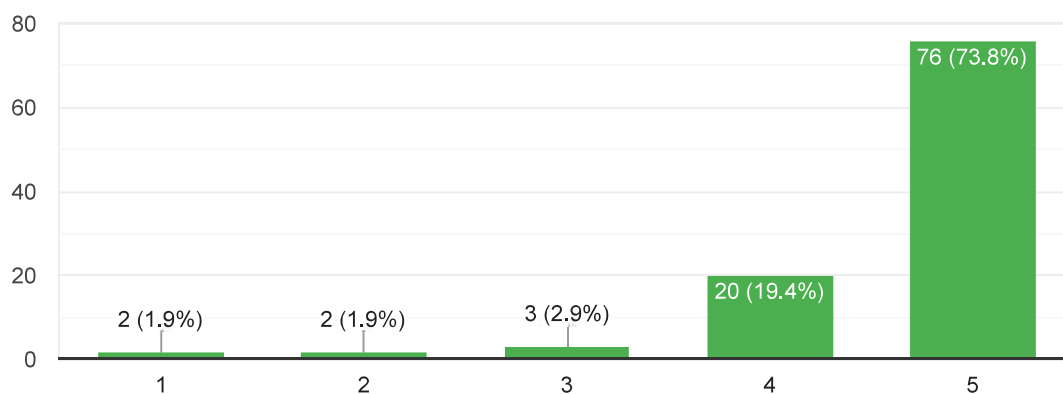
103 responses



Presentation skill of Resource Persons

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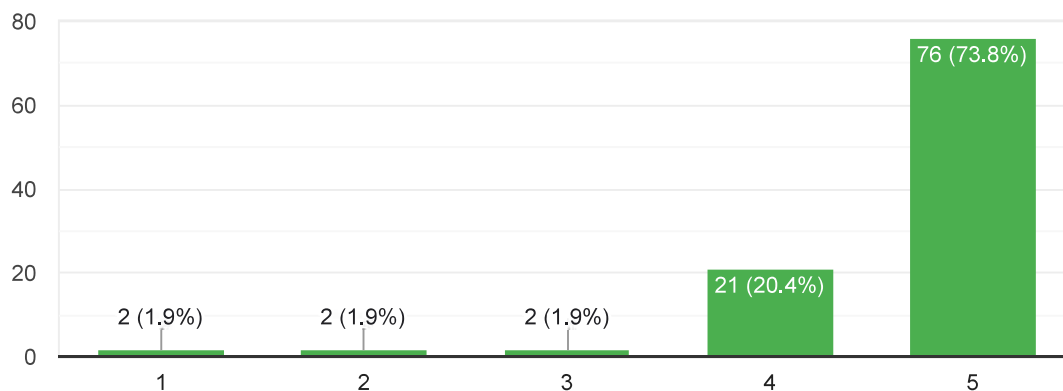
103 responses



How helpful was the information provided in this Webinar?

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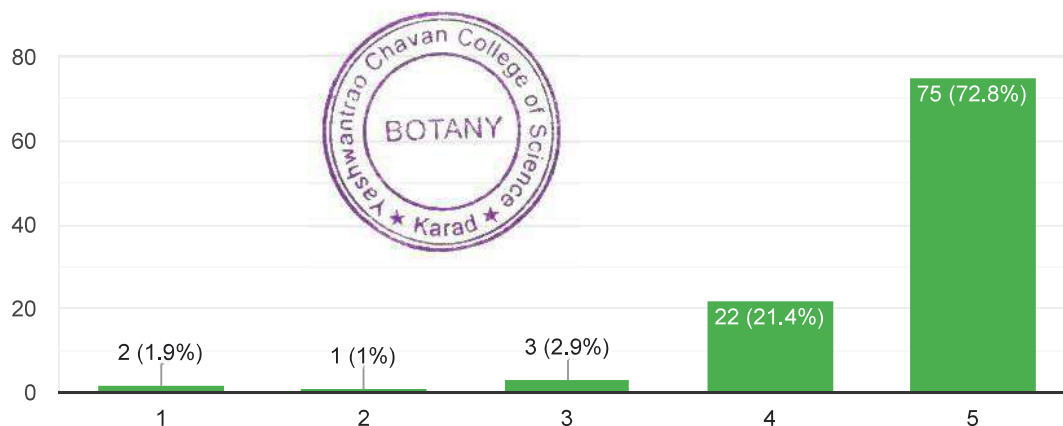
103 responses



Overall organization

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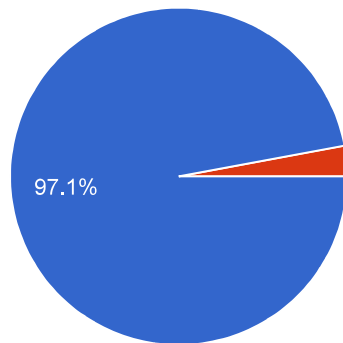
103 responses



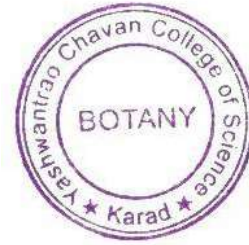
Would you like to attend such type of Conf./Seminar/ workshop or Guest lecture series in Future?

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103 responses



● Yes
● No



Any suggestion?

103 responses

No

NA

Excellent

Good

Excellent session

no

Successful and Experienced Session

-

Organize such activities regularly

Very nice

Kindly keep updating regarding such wonderful webinar

Nothing

Very informative presentation

No sir

Nice webinar

Very nice information given by resource persons.

Such webinar should also be organized in future

Most useful webinar

Very informational

No suggestions because they had gave efficient detailed information

No its really informative for me.as a career



Its was very excellent presentation such type of webinars are needed in future

Yes , seminar should be conducted every month on specific topic , Thank You .

Very informative

Well informative session!

more should be conducted

NA

Na

Excellent Session

Thank 33

Everything was good... It's an informative session...i can understood so many things...and knowledge session.

Webinars on molecular genetics may also be organised in future

Every thing is fine and nice

Wonderful session

Ok

Please avoid technical errors.

No more

It will be great if some technical issues can be checked before starting the webinar. It will help to maintain the motion of teaching and as well as learning

Best regards

Organization is very good

Nice arrangement

Nice information

No

Nice



Keep it up

Best Communication

All session nice

No..

Arrange such webinars frequently.

Nice workshop



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Arts, Commerce and Science College, Sonai

Tal. Newasa, Dist. Ahmednagar- 414105

In Association With

Department of Botany
Shri. Shivaji Education Society's

Yashwantrao Chavan College of Science

Karad, Dist. Satara-415124

Organises



National Webinar Series

on the occasion of

Bicentenary Birth Anniversary of Gregor Mendel

Date: 23rd August, 2022, Time: 3.00pm

WEBINAR # 02.

PRE & POST MENDELIAN CONCEPTS OF HEREDITY

CERTIFICATE OF PARTICIPATION

This is certify that,

{{full name}}

of {{other identifier}}

has participated in the Series of National Webinar (Webinar No. 2) organized by Arts, Commerce and Science College, Sonai, Ahmednagar and Yashwantrao Chavan College of Science, Karad on the Occasion of **Bicentennial Celebration of GREGOR J. MENDEL.**

certificate id: {{certificate id}}.

Dr. S. A. Kirtane
Organizing Secretary

Dr. S. L. Laware
Principal

Dr. S. B. Kengar
Principal

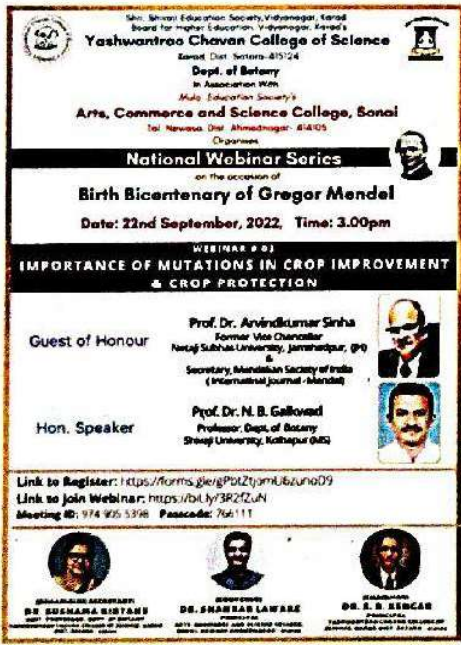
YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Activity Report, 2022-23

Name of the Department	Department of Botany
Title of the activity	Online Webinar: On the occasion of Bicentennial celebration of "Mendel-Father of Genetics"
Date	22.09.2022
Invited Speaker	Dr. N. B. Gaikwad Professor, Department of Botany, Shivaji University Kolhapur
Topic	Importance of Mutations in crop improvement and crop protection
Involved Beneficiaries	Student and Teachers
No. of Beneficiaries	No. of Registration: 203 No. of Feedback Responses: 122
YouTube Link	https://www.youtube.com/live/glteKE6rMmc?feature=share
Outcome/Success achieved	Improvement in Knowledge- "Importance of induced mutation in crop improvement."

Bicentennial Celebration of GREGOR J. MENDEL: Webinar Series

Webinar No. 3



Yashwantrao Chavan College of Science
Karad, Dist. Solapur-415124
Dept. of Botany
M.S. Education Society's
Arts, Commerce and Science College, Sonai
Tal. Newasa, Dist. Ahmednagar-414105

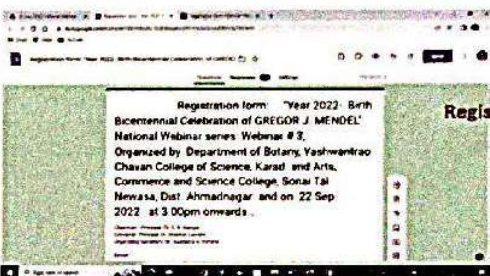
National Webinar Series
on the occasion of
Birth Bicentenary of Gregor Mendel
Date: 22nd September, 2022, Time: 3.00pm

WEBCAST # 03
IMPORTANCE OF MUTATIONS IN CROP IMPROVEMENT & CROP PROTECTION

Guest of Honour
Prof. Dr. Arvind Kumar Sinha
Former Vice Chancellor
Hemaji Subhas University, Jamshedpur, Jharkhand
Secretary, International Society of India (International Journal - Mendel)

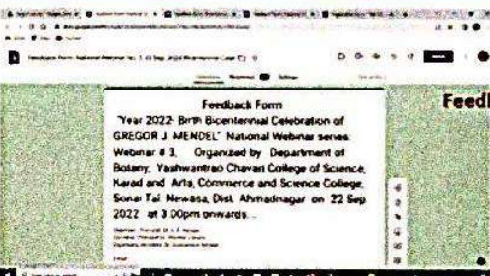
Hon. Speaker
Prof. Dr. N. B. Gaikwad
Professor, Dept. of Botany
Shivaji University, Kolhapur (MS)

Link to Register: <https://forms.gle/PdZtymU6uua09>
Link to join Webinar: <https://bit.ly/3R2fZuN>
Meeting ID: 974 925 5346 Password: 766111



Registrations: 203

YouTube Link:
<https://www.youtube.com/live/glteKE6rMmc?feature=share>



Feedback form: 122

[Signature]
Program In-charge

[Signature]
IQAC - Coordinator

[Signature]

[Signature]
Head
Department of Botany
Yashwantrao Chavan College of
Science, Karad

Bicentennial Celebration of GREGOR J. MENDEL: Webinar Series

Webinar No. 3

Date: 22/09/2022

Yashwantrao Chavan College of Science
Karad, Dist. Satara-415124
Dept. of Botany
In Association With
Mula Education Society's
Arts, Commerce and Science College, Sonai
Tal. Newasa, Dist. Ahmednagar-414105

National Webinar Series
on the occasion of
Birth Bicentenary of Gregor Mendel
Date: 22nd September, 2022, Time: 3.00pm

WEBCAST # 03

IMPORTANCE OF MUTATIONS IN CROP IMPROVEMENT & CROP PROTECTION

Guest of Honour

Prof. Dr. Arvind Kumar Sinha
Former Vice-Chancellor
Nesaji Subhas University, Jamshedpur, (JH)
Secretary, Mendelian Society of India
(International Journal - Mendel)

Hon. Speaker

Prof. Dr. N. B. Galkwad
Professor, Dept. of Botany
Sinhaj University, Kolhapur (MS)

MODERATING SECRETARY
DR. SUSHAMA KIRTANE
Asst. Professor, Department of Botany
Yashwantrao Chavan College of Science, Karad

CONVENER
DR. SHASHI LAWARE
Asst. Commerce and Science Professor
Principal,
Arts, Commerce and Science College, Sonai

CHAIRMAN
DR. S. B. MENGAR
Principal,
Arts, Commerce and Science College, Sonai

Principal
Yashwantrao Chavan College of Science
Karad

**Link to join meeting-
(Zoom)**
**Time: Sep 22, 2022
03:00 PM India**
Join Zoom Meeting
<https://us06web.zoom.us/j/86299989180?pwd=eTI4ZlEzSWxkZWpKIM5U9kdDJaMEJpKIM5UT09>
Meeting ID: 862 9998 9180
Passcode: 766111

YouTube Link:
<https://www.youtube.com/live/gIteKE6rMmc?feature=share>

Registration form: "Year 2022- Birth Bicentennial Celebration of GREGOR J. MENDEL" National Webinar series: Webinar # 3, Organized by Department of Botany, Yashwantrao Chavan College of Science, Karad and Arts, Commerce and Science College, Sonai Tal. Newasa, Dist. Ahmednagar and on 22 Sep. 2022 at 3.00pm onwards...

Chairman: Principal Dr. S. B. Mengar
Convener: Principal Dr. Shashi Laware
Organizing Secretary: Dr. Sushama Kirtane

No. of Registrations: 203
<https://forms.gle/gPbtZtjomU6zunoD9>

Feedback Form

"Year 2022- Birth Bicentennial Celebration of GREGOR J. MENDEL" National Webinar series: Webinar # 3, Organized by Department of Botany, Yashwantrao Chavan College of Science, Karad and Arts, Commerce and Science College, Sonai Tal. Newasa, Dist. Ahmednagar on 22 Sep. 2022 at 3.00pm onwards...

Chairman: Principal Dr. S. B. Mengar
Convener: Principal Dr. Shashi Laware
Organizing Secretary: Dr. Sushama Kirtane

No. of Feedback Responses : 122
<https://forms.gle/gPbtZtjomU6zunoD9>



Board for Higher Education, Vidyanagar, Karad's

Yashwantrao Chavan College of Science

Karad, Dist. Satara-415124

Dept. of Botany

In Association With

Mula Education Society's

Arts, Commerce and Science College, Sonai

Tal. Newasa, Dist. Ahmednagar- 414105

Organises



National Webinar Series

on the occasion of

Birth Bicentenary of Gregor Mendel

Date: 22nd September, 2022, Time: 3.00pm

WEBINAR # 03

IMPORTANCE OF MUTATIONS IN CROP IMPROVEMENT & CROP PROTECTION

Guest of Honour

Prof. Dr. Arvindkumar Sinha

Former Vice Chancellor
Netaji Subhas University, Jamshedpur, (JH)
&
Secretary, Mendelian Society of India
(International Journal - Mendel)



Hon. Speaker

Prof. Dr. N. B. Gaikwad

Professor, Dept. of Botany
Shivaji University, Kolhapur (MS)



Link to Register: <https://forms.gle/gPbtZtjomU6zunoD9>

Link to join Webinar: <https://bit.ly/3R2fZuN>

Meeting ID: 974 905 5398 **Passcode:** 766111



(ORGANISING SECRETARY)
DR. SUSHAMA KIRTANE
ASST. PROFESSOR, DEPT. OF BOTANY



(CONVENER)
DR. SHANKAR LAWARE
PRINCIPAL
ARTS, COMMERCE AND SCIENCE COLLEGE



(CHAIRMAN)
DR. S. B. KENGAR
PRINCIPAL
YASHWANTRAO CHAVAN COLLEGE OF

National Webinar #3

Year-2022: 200th Birth Bicentennial Celebration of GREGOR J. MENDEL

"Importance of Mutations in Crop Improvement and Crop Protection"

Greetings to all...

Birth Bicentennial Celebration of GREGOR J. MENDEL

Shri. Shivaji Education Society, Vidyanagar Karad's
Board for Higher Education, Karad's
Yashwantrao Chavan College of Science
Karad, Dist. Satara-415124

In Association With

Mula Education Society's
Arts, Commerce and Science College, Sonai
Tal. Newasa, Dist. Ahmednagar- 414105

Organises-

National Webinar Series

on the occasion of ***Birth Bicentennial Celebration of GREGOR J. MENDEL***

National Webinar #3

Date: 22nd September, 2022, Time: 3.00pm

"Importance of Mutations in Crop Improvement and Crop Protection"

Guest of Honour

Prof. Dr. Arvindkumar Sinha

Former Vice-Chancellor

Netaji Subhas University,
Jamshedpur (Jharkhand)

And

Secretary, Mendelian Society of India (international Journal- "Mendel")

Hon. Speaker:

Hon. Prof. (Dr.) N. B. Gaikwad

Department of Botany



Shivaji University, Kolhapur

Registration Link:

<https://forms.gle/gPbtZtjomU6zunoD9>

Join WhatsApp group:

<https://chat.whatsapp.com/En6NlqSiZku0ukKbf42e2j>

Link to join meeting- (Join Zoom Meeting)

Time: Sep 22, 2022 03:00 PM India

Join Zoom Meeting

<https://us06web.zoom.us/j/86299989180?pwd=eTI4ZlEzSWxXZm9kdDJaMEJpK1M5UT09>

Meeting ID: 862 9998 9180

Passcode: 766111

e-certificate will be provided to registered participants

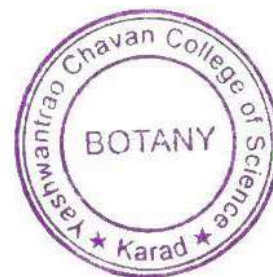
Kindly Register and Attend

**Thank you,
With Regards,**

**Principal,
Yashwantrao Chavan College of Science
Karad, Dist. Satara-415124**

And

**Principal,
Arts, Commerce and Science College, Sonai
Tal. Newasa, Dist. Ahmednagar- 414105**



National Webinar No. 3: 22.09.2022

Registration link

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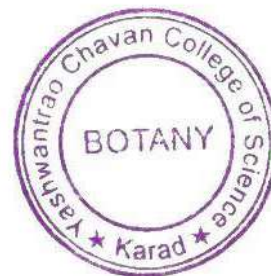
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Feedback Form:

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Short link

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Registration form: "Year
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GREGOR J. MENDEL" National Webinar
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Department of Botany, Yashwantrao
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Karad and Arts, Commerce and Science
College, Sonai Tal. Newasa, Dist.
Ahmadnagar and on 22 Sep. 2022 at
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Chairman: Principal Dr. S. B. Kengar


Convener: Principal Dr. Shankar Laware

Organizing Secretary: Dr. Sushama A. Kirtane

* Indicates required question

1. Email *







Shri. Shivaji Education Society, Vidyanagar, Karad
Board for Higher Education, Vidyanagar, Karad's

Yashwantrao Chavan College of Science
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WEBINAR # 03
**IMPORTANCE OF MUTATIONS IN CROP IMPROVEMENT
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Guest of Honour

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Former Vice Chancellor
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Hon. Speaker


Prof. Dr. N. B. Gaikwad
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Link to Register: <https://forms.gle/gPbtZtjomU6zunoD9>
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Meeting ID: 974 905 5398 **Passcode:** 766111



(ORGANISING SECRETARY)
DR. SUSHAMA KIRTANE
ASST. PROFESSOR, DEPT. OF BOTANY
YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD
DIST. SATARA - 415124



(CONVENER)
DR. SHANKAR LAWARE
PRINCIPAL
ARTS, COMMERCE AND SCIENCE COLLEGE,
SONAI, NEWASA AHMEDNAGAR - 414105



(CHAIRMAN)
DR. S. B. KENGAR
PRINCIPAL
YASHWANTRAO CHAVAN COLLEGE OF
SCIENCE, KARAD DIST. SATARA - 415124

2. Name of the Participant: *

3. Name of the College/Institute: *

4. Participation as- *

Mark only one oval.

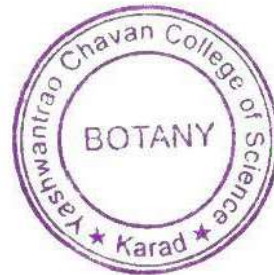
☐ Student

☐ Faculty

☐ Other:

5. Class

6. Mobile No. *

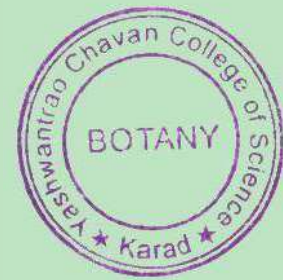


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series: Webinar # 3, Organized by
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College of Science, Karad and Arts,
Commerce and Science College, Sonai Tal.
Newasa, Dist. Ahmadnagar and on 22 Sep.
2022 at 3.00pm onwards...

204 responses



Name of the Participant:

204 responses

Dr Ghausia Ahmad

Dr. Brajesh Kumar

Mrs MANISHA ARJUNRAO PUJARI

Dhaybar Ganesh Balasaheb

Katake Sakshi Maruti

Tekawade Dnyaneshwari Baburao

A RANJANI

Raundal Samruddhi Rajendra

Markad Rani Shripati

Entesar Saleh Shaif Moqbel

Dr.Pachore Manohar Vishwanath

Dr Ansari Ziya Gauher Md Suleman

Shinde Shivkanchi Laxman

Dr. Manohar Pachore

Sushant Manoj Amrutkar

Mr. Ruturaj Shashikant Shete

Sinare Aishwarya Bharat

Dr Md Minhaj Alam

RENU SAHU

Kiran Bhausahab Arangale

Nandish G



Vilas Bhagwat

Sonawane Shubhangi Suresh

Dr

Megha Sanjay Potey

Gavhane Disha Dnyaneshwar

Hapse Priti Sanjay

Dr Shital Kadam

Dr. D. K. Aher

Dr. Rajkumar Balkrishna Datir

Dr. Sanjay A. Khairnar

Mr.Yelmame Vinod Bhaurao

Mulay Abasaheb Vinayak

Rahul prabhakar pawar

Dr.Devgude Rohini Nanasaheb

Naikwadi Harshada Gavnath

Hansraj Tulshiram Mate

Kapare Sakshi Hindurav

Tanaji Prabhakar Yewate

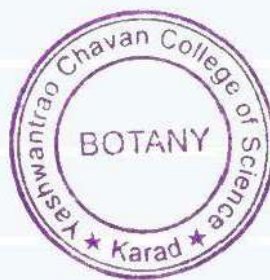
Nikita Rajendra Makone

Dr. Panchshila Sopanrao Kabnoorkar

Memane Shravani Gorakhnath

Pawar Shivani Chandrakant

Dr. Govind Santoba Dhulgande



Jagtap Dipti Govind

Miss.Jadhav Dhanashree Dnyaneshwar

Katake Vishakha Rajrindra

Bhame Pratiksha Dattatray

Katake Sushma Sopan

shiwani

Dr. D. M. Survase

Satish Tambe

Mr.Girme Swapnil Balasaheb

Prachi mahadev jarande

Katake Sushma sopan

Ashutosh Nirbhavane

Yogesh Shankar Ugale

pawar samiksha

Vanashri Dhavale

Roshani dinesh suryawanshi

Katake Ankita Santosh

Prof Sakdeo Babita Marutirao

Janrao Kranti Dayanand

Gauri Bhokate

Dr Bibhishan Bhika Mahadik

Yogesh Pandharinath Shinde

Kumbhar Rushikesh pandurang



Pawar Mayuri narayan

Dr.Leena Madhukar Khade

Shaikh R . A

Vaishnavi chandrakant randive

Sakshi dinesh bhadane

Dipesh chikane

KIRAN NIVRUTTI PATOLE

Priyanka Deepak Mahule

Mosin Jainuddin Shaikh

Bhalerao Surbhi Bhausahab

Prof.Khomane Pravin Arjun.

Mrs.Suvarna Devendra Deshmukh

Rahul Shivaji Khemnagar

Dr Praveen Sinha

Bhongale sanika sanjay

Dr Reshma Perween

Dr. Bagwan Shakila Salim

Mr. Ravindra Ramchandra Sabale

Ranjit Raosaheb Raut

Dr. Avinash B. Gholap

Dr.Anil Kumar Sinha

GAUTAM SINHA

Dr. Muktabai Babasaheb Shinde



Mr. Shubham Suryabhan Shelke

Shinde Sweety Ramesh

Komal Ramesh kamthe

Dr. Hemalata Karkar

Kshirsagar ashwini ravsaheb

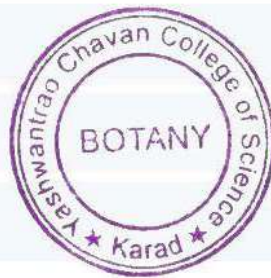
Kanchan Sureshrao Charde

Miss.Sonawane Yogita Sitaram

Sandeep Gadhave

Shinde Dipali Pandit

Gangurde Jaya parshuram



95 more responses are hidden



Name of the College/Institute:

204 responses

Waghire college saswad

Waghire college saswad

JNRM

Gaya college Gaya

Jawaharlal Nehru Rajkeeya Mahavidyalaya

ACS college sonai

Magadh University, Bodhgaya

Yashwantrao Chavan College Of Science Karad

Sanjivani Arts, Commerce and Science College Kopargaon

Waghire College Saswad

Waghire college Saswad

Waghire college Saswad

Sanjivani Arts Commerce and Science College Kopargaon

Ethiraj college for women

Acs college sonai

MES's Art's, Commerce and Science college, Sonai.

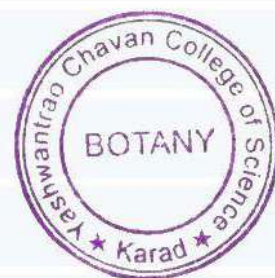
Savitribai Phule Pune University

Dr. Babasaheb Ambedkar Marathwada University

S.M.College of Science Yeola. Dist. Nashik

Mahila Ratn Pushpatai Hiray Art's Science and Commerce College Malegaon Camp Dist Nasik

A.C.S college, Sonai



S. M. College of Science Yeola Dist. Nashik.

Government College of Engineering and Research Avasari kh

Tuljaram Chaturchand College, Baramati

Acs college sonai

Mirza Ghalib College,Gaya

University department of Botany, Ranchi University, Ranchi

MES, Arts Commerce and Science College Sonai

Kuvempu University

Swami Muktanand College of Science, Yeola

Arts commerce and Science college Sonai

Dr. Sanjay Pralhad Giri

Shri Mhalsakant Jr. College, Akurdi, Pune

ACS college sonai

Arts, Commerce and Science College Sonai

Dr D Y Patil ACS College, Pimpri, Pune

KRA College Deola Nashik.

Swami Muktanand College of Science. Yeola. Dist-Nashik

MVP SAMAJ, S, SVKT College, Deolali Camp, Nashik

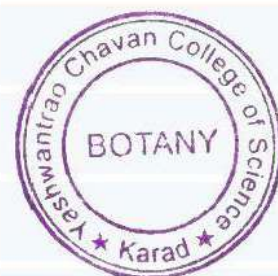
Adv.M.N.Deshnukh college Rajur,Tal. Akole Dt.Ahmednagar

Late K.G Kataria college daund Dist pune

K.R.A.college, Deola

Mrs.K.S.K. College, Beed

S S G M College, Kopargaon



Arts, commerce and science collage sonai

Arts Science and Commerce College, Indapur Dist. Pune

PDEA'S Waghire college, saswad

Sir Parashurambhau College, Tilak road, Pune-30

Waghire College saswad

Willingdon college sangli

Waghire Collage of arts, commerce and science,saswad

Waghire college saswad

Magadh University, Bodhgaya

Karmaveer Ramraoji Aher College Deola

MGV'S Art's Science and Commerce College Panchavati Nashik

Sanjivani Group of institutes Kopergaon

Sanjivani College Kopergaon

Atma Malik junior college,Kokamthan , kopergaon

PDEA vagire college saswad

Art,science and commerce clg Indapur

K. R. A deola

Shardabai Pawar Mahila College Shardanagar Baramati

Gauri Bhokate

Arts Science and Commerce College Indapur Dist Pune

Art, science and commerce college indapur

Willingdon College,Sangli

New Arts Commerce and science college, Parner



Ahmednagar college ahmednagar

KRA clg deola

RGITBT BV DU PUNE

Moulana Azad College Aurangabad

BPHE society 's Ahmednagar college Ahmednagar

KJ SOMAIYA SENIOR COLLEGE KOPARGAON

PVP College pravaranagar

Shri Dnyaneswar Mahavidyalaya Newasa

Ahmednagar college..

P.V.P.College Pravaranagar Loni

J L N COLLEGE, DEHRI ON SONE,ROTASH,BIHAR

Mirza Ghalib College gaya

LBS college of Arts, science and Commerce satara

L. B. S. College of ASC, Satara.

Dr. Rafiq Zakaria College for Women, Navkhanda Jubilee Park Aurangabad

Arts Commerce Science and Computer science college Ashvi kd

Mahabodhi college Belaganj, Gaya

DAV PUBLIC SCHOOL CANTONMENT AREA GAYA

SSGM College Kopargoan

Waghire college

S M Joshi College Hadapsar, Pune-28.

Karmveer ramraoji aher college deola

Brijlal Biyani Science College, Amravati.



Padmashree vikhe Patil college pravaranager

PVP College, Pravaranagar

K.R.Aher College Deola

K.R.Aher, collage Deola.

Wagiire College Saswad

Jawaharlal Nehru rajkeeya mahavidyalaya

J.N.R.M.

Annamalai University

Jawaharlal Nehru Rajkeeya Mahavidyalaya

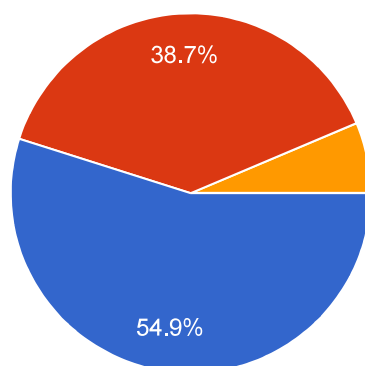
jnrm

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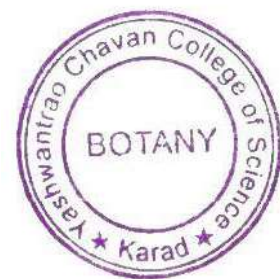
Participation as-

 Copy

204 responses



● Student
● Faculty
● Other:



Class

146 responses

-

Sybsc

Sy bsc

Sy.bsc

Msc

PhD in Botany

SYBsc

NA

T. Y. Bsc

Tyba

Ph. D.

Research Scholar

SYBSC

SY.Bsc

SyBsc

S.Y.Bsc

FY BSC

Research Scholar

T.Y.Bsc

Msc Botany

M. Sc Botany



Ty bsc

S.Y.B.Sc

PhD

.....

T.Y.B.A

BE Civil

Ph.D student

Research scholar

S.Y.B.S.C

S.Y.BSC

Lecturer

Teacher

Ty.bsc

F.Y.BSc

S.ybsc

10

S.y.bsc

T. Y. B. Sc

Sybsc

SY. Bsc

SY bsc

Sy. Bsc

B.Sc.



Msc 2nd yr botony

TYBsc

PhD scholar

Msc 2

Teacher

Research student

Phd

Sy Bsc

Ph.D.

Assistant professor

XII

SY BSc

SY BSC

Ty bsc botany

No

Faculty

T.y Bsc

SY

MSc

Phd research scholar

BSc Botany 3rd year

Msc botany 2nd year

Msc botany



M.Sc. 2nd year

MSc

Msc Botany-Final year

MSc Botany

Msc 1st yr

Principal

M. Sc

Ph.D

2 nd Msc plant biology and plant biotechnology

B.sc honours part 3

Ph .D student (Research Scholar)

Ph. D

Fy Bsc

M.sc . Botany

Faculty

S.Y.BSc

FYBSC

Msc II

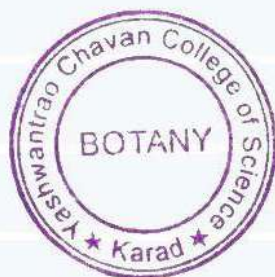
Tybsc

F. Y. Bsc

Fy bsc

M.sc 1

S. Y. Bsc



Ph.D

Msc1

Msc part 2 (Microbiology)

T.Y.bsc (botany)

Sy BSC

SY Bsc

F.Y.B.sc

T.y.bsc

S. Y. B. SC

PhD fellow



2 more responses are hidden



Mobile No.

204 responses

6299252435

9934891078

+919822450444

9922659421

9307849253

9356659256

8432550463

9322782830

7058375635

9309062853

8698446859

+919921620740

9325053455

9561194709

09921620740

9370508794

+919834637453

8080828584

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9975850262



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9595817075

9404201840

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8180063045

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9822891669

9420752903

+918149489975

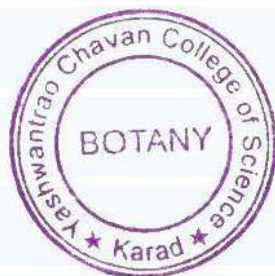
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9334351605

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7219756659

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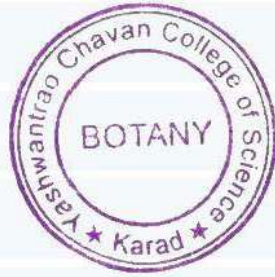
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94 more responses are hidden

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 Shri. Shivaji Education Society, Vidyanagar, Karad
 Board for Higher Education, Vidyanagar, Karad's
Yashwantrao Chavan College of Science
 Karad, Dist. Satara-415124
Dept. of Botany
 In Association With
Mula Education Society's
Arts, Commerce and Science College, Sonai
 Tal. Newasa, Dist. Ahmednagar- 414105
 Organises



National Webinar Series
 on the occasion of
Birth Bicentenary of Gregor Mendel
Date: 22nd September, 2022, Time: 3.00pm

WEBINAR # 03
**IMPORTANCE OF MUTATIONS IN CROP IMPROVEMENT
& CROP PROTECTION**

Programme

- Wel-Come and Introduction : Dr. Sushama A. Kirtane**
- Convener Speech : Principal Dr. S. L. Laware**
- Introduction of Hon Guest : Miss Rutuja Bhosle**
- Address by Hon. Guest : Prof. Dr. Arvindkumar Sinha**
 Former Vice-Chancellor
 Netaji Subhas University,
 Jamshedpur (Jharkhand)
- Speech of Hon. Speaker : Prof. (Dr.) N. B. Gaikwad**
 Prof. in Botany
 Department of Botany
 Shivaji University, Kolhapur
- Presidential Address : Dr. S. B. Kengar**
 Principal,
 Yashwantrao Chavan College of
 Science, Karad
- Vote of Thanks : Miss. Sukanya Yadav**
- Anchoring : Prof. Kiran Arangale**

Link to Join Webinar:

<https://us06web.zoom.us/j/86299989180?pwd=eTl4ZlEzSWxXZm9kdDJJaMEJpK1M5UT09>
 Meeting ID: 862 9998 9180 Passcode: 766111

Date: 22.09.2022 Time: 3.00pm Onwards

Feedback Form

"Year 2022- Birth Bicentennial
Celebration of GREGOR J. MENDEL"
National Webinar series: Webinar # 3,
Organized by Department of Botany,
Yashwantrao Chavan College of Science,
Karad and Arts, Commerce and Science
College, Sonai Tal. Newasa, Dist.
Ahmadnagar on 22 Sep. 2022 at
3.00pm onwards...

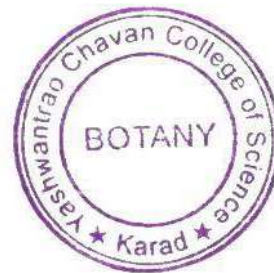
Chairman: Principal Dr. S. B. Kengar

Convener: Principal Dr. Shankar Laware

Organizing Secretary: Dr. Sushama A. Kirtane

* Indicates required question

1. Email *





Shri. Shivaji Education Society, Vidyanagar, Karad
Board for Higher Education, Vidyanagar, Karad's

Yashwantrao Chavan College of Science

Karad, Dist. Satara-415124

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Date: 22nd September, 2022, Time: 3.00pm

WEBINAR # 03

IMPORTANCE OF MUTATIONS IN CROP IMPROVEMENT & CROP PROTECTION

Guest of Honour

Prof. Dr. Arvindkumar Sinha
Former Vice Chancellor
Netaji Subhas University, Jamshedpur, (JH)
&
Secretary, Mendelian Society of India
(International Journal - Mendel)



Hon. Speaker

Prof. Dr. N. B. Gaikwad
Professor, Dept. of Botany
Shivaji University, Kolhapur (MS)



Link to Register: <https://forms.gle/gPbtZtjomU6zunoD9>

Link to join Webinar: <https://bit.ly/3R2fZuN>

Meeting ID: 974 905 5398 **Passcode:** 766111



(ORGANISING SECRETARY)
DR. SUSHAMA KIRTANE
ASST. PROFESSOR, DEPT. OF BOTANY
YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD
DIST. SATARA - 415124



(CONVENER)
DR. SHANKAR LAWARE
PRINCIPAL
ARTS, COMMERCE AND SCIENCE COLLEGE,
SONAI, NEWASA AHMEDNAGAR - 414105



(CHAIRMAN)
DR. S. B. KENGAR
PRINCIPAL
YASHWANTRAO CHAVAN COLLEGE OF
SCIENCE, KARAD DIST. SATARA - 415124

2. Name of the participant: *

3. Name of the Institute/College: *

4. Participation as- *

Mark only one oval.

☐ Student

☐ Faculty

☐ Other:

5. Class

6. Mobile No. *

7. Your experience of - Series of National Webinar: Webinar No. 3 - On the Occasion of "200th Birth Anniversary of "Mendel -The Father of Genetics" *

Mark only one oval.

1 2 3 4 5

Sati: ☐ ☐ ☐ ☐ ☐ Excellent



8. Subject knowledge of Resource person : Prof (Dr.) N. B. Gaikwad *

Mark only one oval.

1 2 3 4 5

Sati: ☐ ☐ ☐ ☐ ☐ Excellent

9. Presentation skill of Resource Persons *

Mark only one oval.

1 2 3 4 5

Sati: ☐ ☐ ☐ ☐ ☐ Excellent

10. How helpful was the information provided in this Webinar? *

Mark only one oval.

1 2 3 4 5

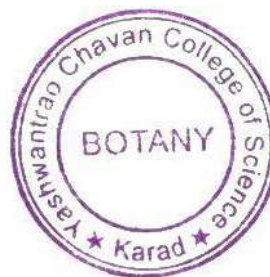
Sati: ☐ ☐ ☐ ☐ ☐ Excellent

11. Overall organization *

Mark only one oval.

1 2 3 4 5

Sati: ☐ ☐ ☐ ☐ ☐ Excellent



12. Would you like to attend such type of Conf./Seminar/ workshop or Guest lecture series in Future? *

Mark only one oval.

☐ Yes

☐ No

13. Any suggestion? *



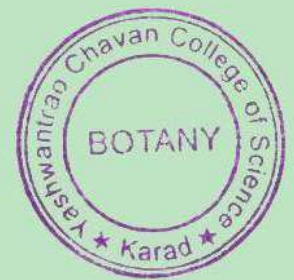
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"Year 2022- Birth Bicentennial Celebration of GREGOR J. MENDEL" National Webinar series: Webinar # 3, Organized by Department of Botany, Yashwantrao Chavan College of Science, Karad and Arts, Commerce and Science College, Sonai Tal. Newasa, Dist. Ahmadnagar on 22 Sep. 2022 at 3.00pm onwards...

122 responses



Name of the participant:

122 responses

Mrs MANISHA ARJUNRAO PUJARI

Kiran Bhausahab Arangale

A RANJANI

Hiwale Anshika Narendra

Dr.Rajkumar Balkrishna Datir

B MANI

Prof.Telsang Hanamant Bhimrao

Dr. Sushama Kirtane

Dr Dhanendra Kumar Agnihotri

Dr.Sumayya Sheikh

Dr. Sanjay Pralhad Giri

Dhaybar Ganesh Balasaheb

Dr. D. K. Aher

SONALI MAHADEV KUMBHAR

Katake Ankita Santosh

Dr. Brajesh Kumar

Sonu Kumar Journalist(CEO)

Dr Md Minhaj Alam

Arun Appasaheb Chougule

Jarande prachi mahadev

Deore sakshi pramod



Mrs.Vandana Uttam Waghmare

Pawan Gurnule

Nawale Pooja Sanjay

DR. DHONDIRAM TUKARAM SAKHARE

Rahul prabhakar pawar

P HEMALATHA

Mr. Dhvajendra Vithoba Mirashee

Dr.Pachore manohar vishwanath

Dr Dattatraya Sambhaji Bhapkar

Mr Pravin Kumar Agnihotri

C H VANITA

Mrs.Vaishali uttam chavan

Rahim Anwar Bagwan

Shinde Dipali Pandit

T ALISHA DERICK

Nikita Rajendra Makone

Nandish G

Mr. Kishor Dipak Vidhate

Mr. Shubham Suryabhan Shelke

Shifa Farooq Siddiqui

Monica Halder

Dr Praveen Sinha

Sushant Manoj Amrutkar



Vilas C. Bhagwat

RENU SAHU

Dr.Balu Laxman Rathod

Priyanka Sanjay Dahatonde

Roshani dinesh suryawanshi

Walwadkar Shital Sadashiv

shiwani

Dr. Shyamla Yadav

Entesar Saleh Shaif Moqbel

BHAKAD PRAMOD GORAKSHANATH

BHAUSAHEB EKNATH KOLKAR

Dr Ghausia Ahmad

Sukhvinder Kumar

Shital Kadam

Smita Chhetri

Shubham Sawant

Dr. Panchshila Sopanrao Kabnoorkar

Ashish Parmeshwar Mhaske

Khemnar Rahul Shivaji

Katake sushma sopan

UMA RANI

Dr Chandrakumar K Patle

Suraj Baban Kankal



Mr. Ruturaj Shashikant Shete

Anushka suresh deore

Sudhir Ramkisan Wanve

Bhushan Annasaheb Dengale

Mr. Tushar Sanjay Jagadale

Dr. D. M. Survase

GAUTAM SINHA

Mrs. Ketaki Suhas Shinde

Rushikesh Kishor Bhusanale

SUBHASH NANASAHEB VARPE

Mr. Siddharth Ganesh Vikhe

Vimal Prakash

Dr.P. Subramanyam

Ghodke Rohit Navnath

Harshada Gavnath Naikwadi

Rupali Rajendra Munje

Tanaji Prabhakar Yewate

Dr. B.K.Avchar

Priyanka Anil Gaikwad

Priyanka Gaikwad

Hajira Tabasum

Shriniket Ramkrishan Langote

Rizwana Perween



Dr. Shakila Salim Bagwan

Misal Devaki shivadatta

Mr. Ravindra Ramchandra Sabale

Deshmukh Monika Mahavir

SK Muskan

M.CHELLAPRIYA

Tanya Halder

DEEPIKA KUMARI

SHRI BORUDE SHAILESH RAVINDRA

Dr Sharmishtha Vishwas Patil



15 more responses are hidden



Name of the Institute/College:

122 responses

Jawaharlal Nehru Rajkeeya Mahavidyalaya

Yashwantrao Chavan College Of Science Karad

Waghire college saswad

JNRM

Savitribai Phule Pune University, Pune

Sanjivani Arts Commerce and Science College Kopergaon

Swami Muktanand College of Science. Yeola. Dist-Nashik

Guru Nanak College

Sameer Gandhi Kala Mahavidyalaya Malshiras

YCCSK

MES, Arts Commerce and Science College, Sonai

MES, Arts Commerce and Science College Sonai

S M College Chandausi Distt Sambhal UP

Mirza Ghalib College,Gaya

Padmashri Vikhe Patil College Pravaranagar

ACS college Sonai

KRA College Deola Nashik.

Shivaji University, Kolhapur

Waghire college saswad

Magadh University, Bodhgaya

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Mirza Ghalib College,Gaya

M.G. Shah Vidyamandir and Jr college, Bahubali

K.R.A.college deola

Willingdon College, Sangli

Government college of engineering and research avsari khurd

Arts,commerce and Science college Sonai

Shivaji Art's, Comm. & Science College Kannad Dist. Aurangabad Maharashtra

K.R.A college,Deola

Jnrm

University Of Mumbai

S. M. College of Science Yeola Dist. Nashik

JSPM's Rajarshi Shahu College of Education Tathawade Pune 33 Maharashtra India

Kothiwal Dental College and Research Centre Moradabad UP

Jawaharlal Nehru rajkeeya mahavidyalaya

Willingdon College, sangli.

Anjuman islam janjira degree college of science murud janjira

K.R.Aher College Deola

MAHATMA GANDHI INTERNATIONAL SCHOOL

Arts, commerce and science collage sonai

Kuvempu University

Savitribai phule Pune University

SSGM College Kopargoan

R.K.T. College



J LN College, Dehri on sone,Rohtas,Bihar.

Government College of Engineering and Research Avasari kh Pune

Swami Muktanand College of Science, Yeola (Nasik)

University department of Botany, Ranchi University, Ranchi

Kankavli College Kankavli,Dist-Sindhudurg

Arts ,commerce and science college sonai

K. R. A deola

Shivaji University Kolhapur

Magadh University, Bodhgaya

DLISC

Dr.baba saheb Ambedkar Marathwada University

MES'S ARTS COMMERCE AND SCIENCE COLLEGE SONAI

Padmashri Vikhe Patil College of Arts,Science and Commerce Pravaranagar

Gaya college Gaya

Khalsa College Garhdiwala Hoshiarpur

Dr D Y Patil ACS College, Pimpri Pune

Smita Chhetri

Government College of engineering and research Avasari khurd

Arts Science and Commerce College, Indapur Dist. Pune

Government College Of Engineering And Research, Awasari khurd

P.V.P.college Pravaranagar Loni

DPS Firozabad UP

Dharampeth M P Deo Memorial Science College Nagpur



Government College of Engineering and Research Avasari khurd

Tuljaram Chaturchand College, Baramati

K. R. A. College deola

Art's Science and Commerce College Burhannagar Ahmednagar Maharashtra

Padmashri Vikhe Patil College, Pravaranagar

Shri Mulikadevi Mahavidyalaya, Nighoj

Karmaveer Ramraoji Aher College Deola

DAV PUBLIC SCHOOL CANTONMENT AREA GAYA

SSSSCOP, Ghogaon.

P. V. P. College, Pravaranagar, Loni.

Nutan Art's Commerce and Science College Rajapur Sangamner

PVP College Pravaranagar

BRCM CET, BAHAL

SKR&SKR GOVERNMENT DEGREE COLLEGE FOR WOMEN KADAPA

Art's, Commerce and science college, Sonai

Sanjivani Arts Commerce and Science College Kopergaon

Vidya Pratishthan's ASC College, Baramati

TC College Baramati

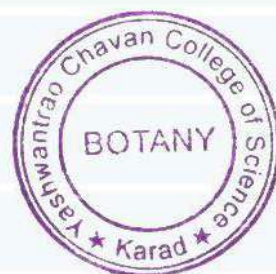
TC College, Baramati

Ethiraj college for women

Arts Commerce and Science College Sonai

PG Department of Botany , Magadh University Bodh-Gaya

LBS college of Arts, science and Commerce satara



Acs collage sonai

L. B. S. College of ASC, Satara

Karmaveer bhaurao patil mahavidyalaya Pandharpur dist Solapur

SK Muskan

DEEPIKA KUMARI

SADHANA VIDYALAYA & R.R.SHINDE JR.COLLEGE,HADAPSAR,PUNE-28

LBS college satara

Willingdon College,Sangli

Nowrosjee Wadia College, Pune

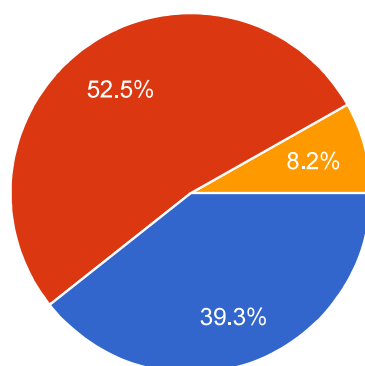
Willingdon college sangli

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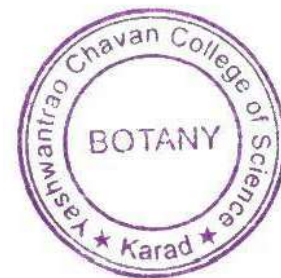
Participation as-

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122 responses



● Student
● Faculty
● Other:



Class

80 responses

-

NA

Research Scholar

Na

BE Civil

Ph. D.

Sy.bsc

M. Sc.

III YEAR ADVANCED ZOOLOGY AND BIOTECHNOLOGY

M. Sc Botany

SYBsc

Sybsc

T.Y.Bsc(botany)

BE CIVIL

TY

Lecturer

Ph. D

Principal

Msc Botany

T.Y.Bsc

Ty.Bsc



Research Scholar

Msc part 2 (Microbiology)

Msc Botany

Research scholar

SY Bsc

MSc BOTANY -Final year

T. Y. B. Sc

MSc BOTANY -Final year

10

Ph d

PhD

S. Y. BSc

PhD in Botany

MSc Botany

Research scholer

BE Civil

Ph.D student

T. Y. Bsc

Assistant Professor

XII

No

Sybsc

M.Sc.



Ph.D.

2 nd Msc plant biology & plant biotechnology

Fy Bsc

Ty Bsc

Master's

Msc botany

B.Sc.

M.Sc Microbiology Part II

Teacher

M.Sc

Msc

N

BE civil

Be



Mobile No.

122 responses

+919822450444

9975850262

7083971974

7058355656

9890906459

9840510356

9975978224

+919881399944

9412866069

7295021145

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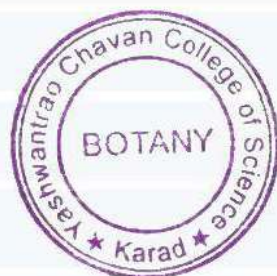
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+919623515945

9307849253



9637304751

9767720403

+919834637453

8517667973

+919168471272

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9835311252

9529369892

9168300937

+919850919782

9307897007

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976766983

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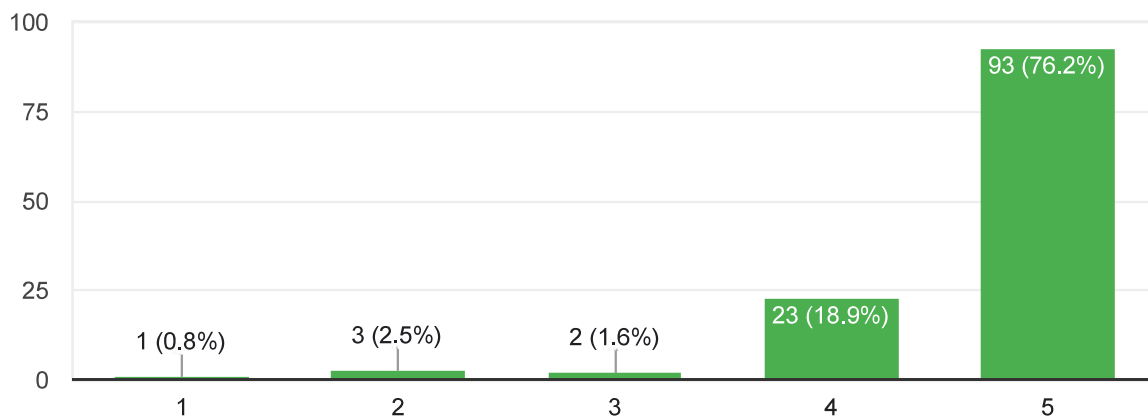


15 more responses are hidden

Your experience of - Series of National Webinar: Webinar No. 3 - On the Occasion of "200th Birth Anniversary of "Mendel -The Father of Genetics"

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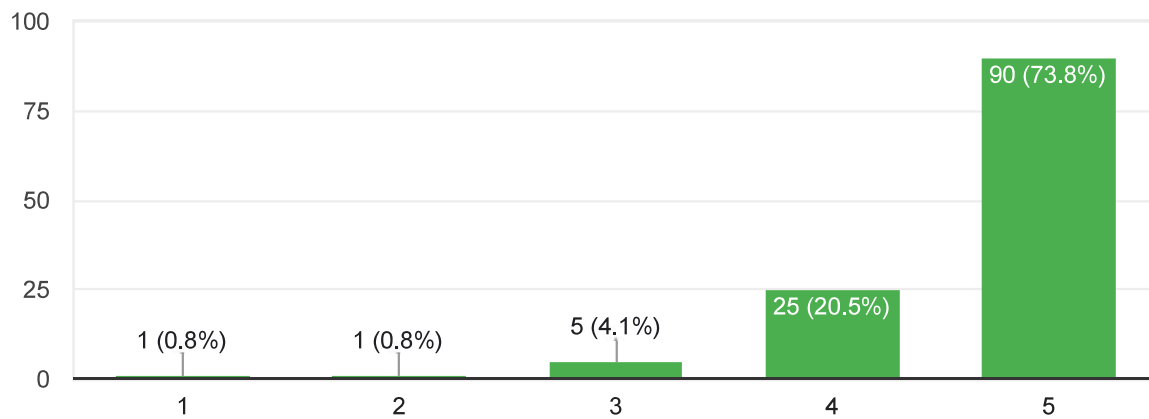
122 responses



Subject knowledge of Resource person : Prof (Dr.) N. B. Gaikwad

 Copy

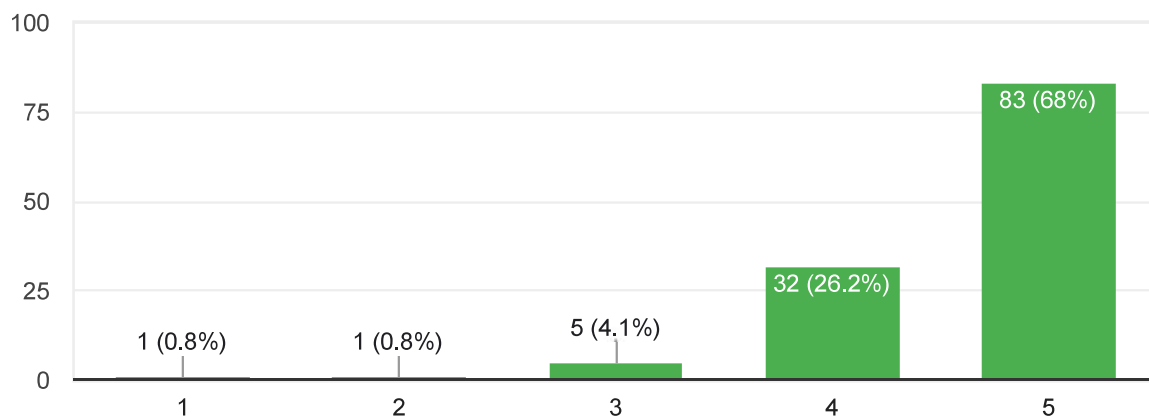
122 responses



Presentation skill of Resource Persons

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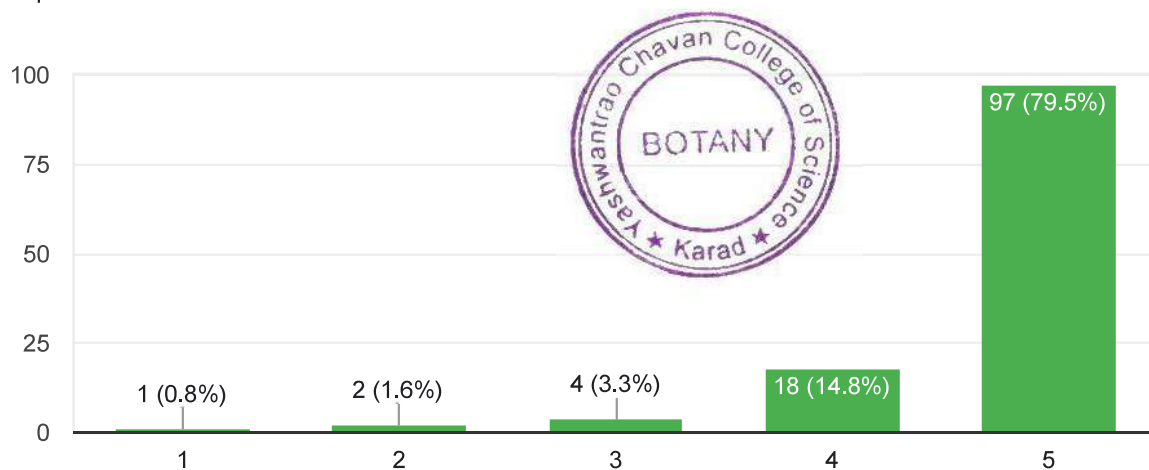
122 responses



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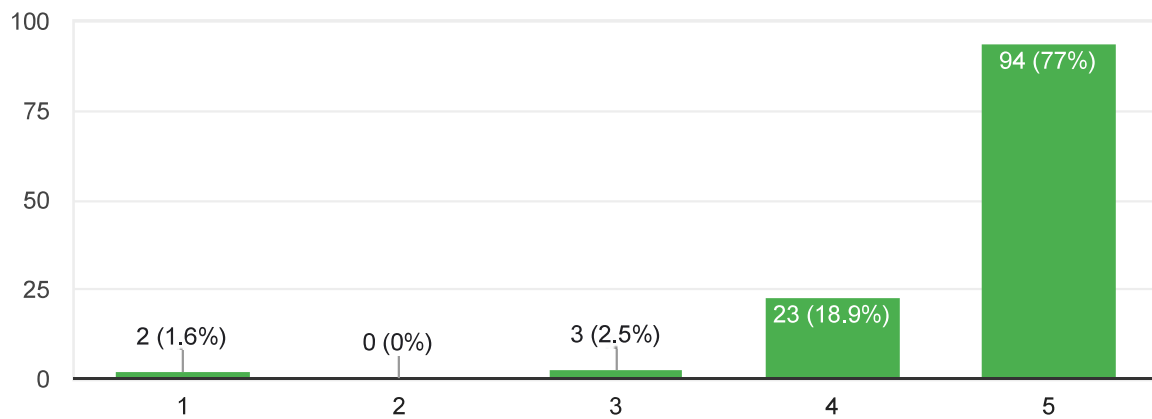
122 responses



Overall organization

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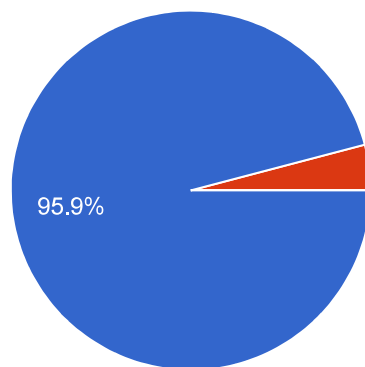
122 responses



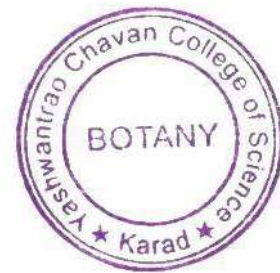
Would you like to attend such type of Conf./Seminar/ workshop or Guest lecture series in Future?

 Copy

122 responses



● Yes
● No



Any suggestion?

122 responses

No

NA

-

Excellent

Good

Nice

No

Organize such activities regularly

Successful and Experienced Session 🌸

Thanks

Nothing

Thank u

No suggestions

Excellent session..

Good seminar

Nice all session

Very informative , valuable session

Very informative

Informative session

Presentation was really helpful and informative. Kindly arrange such more presentation related to plant biotechnology.

Very good



Like to hear Young presenters with Modern topics

Very informative

No suggestions needed...

No more

No suggestions needed

keep it up

-

Very nice session

Very good

The webinar was just awesome.

It is very excellent and helpful information in this webinar and I suggest same webinar take it back.

Awesome Session

The webinar was awesome.

Nope

Very nice organization

No any

Nice and informative one

nothing

This seminar is very helpful

Great initiative

good

A nice session



It is very informative..thanks for arranging such a informative session

I like guest lecture

Nicely organized

Excellent

Nil

not really

Very usefull

It is excellent programe... Very useful

It was good

Nice webinar

It can be more interactive.

Very effective session

Not any

Nice lecture

Na



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Board for Higher Education, Vidyanagar, Karad's

Yashwantrao Chavan College of Science
Karad, Dist. Satara-415124

Dept. of Botany
In Association With
Mula Education Society's
Arts, Commerce and Science College, Sonai
Tal. Newasa, Dist. Ahmednagar- 414105
Organises

National Webinar Series
on the occasion of
Birth Bicentenary of Gregor Mendel
Date: 22nd September, 2022, Time: 3.00pm

WEBINAR # 03
**IMPORTANCE OF MUTATIONS IN CROP IMPROVEMENT
& CROP PROTECTION**





CERTIFICATE OF PARTICIPATION

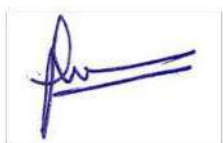
This is certify that,

{{full name}}

of {{other identifier}}

has participated in the Series of National Webinar (Webinar No. 3) organized by Yashwantrao Chavan College of Science, Karad and Arts, Commerce and Science College, Sonai, Ahmednagar on the Occasion of Bicentennial Celebration of GREGOR J. MENDEL.

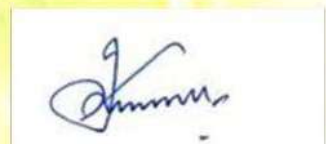
certificate id:{{certificate id}}.



Dr. S. A. Kirtane
Organizing Secretary



Dr. S. L. Laware
Principal

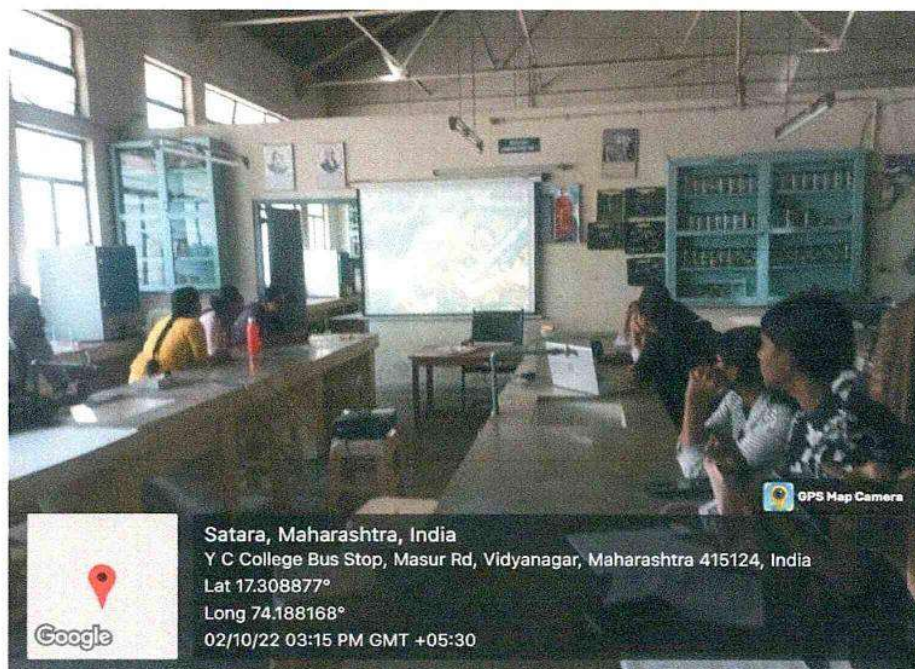


Dr. S. B. Kengar
Principal

Yashwantrao Chavan College of Science, Karad
Eagle Nature Club Activity 2022-23
REPORT

Name of the activity:	Wild life conservation week on topic - "Film show on wild life".
Date and time	Tuesday, 02-10-2022 11.00 am
Name of the department:	Zoology
Purpose of Program	1-To create awareness of wildlife conservation issues, highlighting the need for protection and sustainable management. 2-Highlight the threats facing wildlife and ecosystems.
No. of Students Participated	50
No. of Teachers Participated	06
Program outcomes	1-Improvement in Student's Knowledge about wild life conservation.

Program photo-



Head
Department of Zoology
Yashwantrao Chavan College of Science, Karad



Principal
Yashwantrao Chavan College of Science, Karad

Estd. 1958



|| Be One with the downtrodden and the underprivileged ||
Shri Shivaji Education Society Karad, Board For Higher Education's

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Vidyanagar, KARAD - 415 124 Dist. Satara (Maharashtra)

☎ 02164 - 271356, 271357 e-mail : prinyccsk@gmail.com

UDISE Code - 27310207715

Index No. J 21.02.002

Reaccredited B⁺⁺ Level by NAAC, Bangalore

AN ISO 9001-2015 CERTIFIED COLLEGE REG. NO. : RQ91/5237

Eagle Nature Club Wildlife Conservation Week Film Showing during Wildlife Conservation Week

- *Introduction of Activity - Dr. Kalmade V.I**
- *Presidential Address- - Principal Dr. Kengar S.B**
- *Vote of Thanks- - Mr. Pawar V.V**
- *Anchoring - Ms. Narule D.S**
- *Date - 02/10/2022**
- *Venue - Zoology Lab**
- *Time -11.00 am**




Principal
Yashwantrao Chavan College
of Science, Karad

Yashwantrao Chavan College of Science, Karad
Department of Zoology-2022-23
Eagle Nature Club Activity
Film Showing During Wildlife Conservation Week
Attendance Sheet

Date-02 /10/2022

Sr.No.	Roll No	Name of the Student	Class	Signature
1	191	Babar Aditya krushna	B.Sc I	Aditya.B
2	192	Borate Amish Ashok	B.Sc I	A.A. Borate
3	193	Bhaldar Sahil Balam	B.Sc-I	B.Sahil
4	194	chavan Adity vilas	B.Sc-I	A.V.Chavan
5	195	Chavan Pranav Bhagwat	B.Sc-I	P.B.Chavan
6	197	Chavan Sahil Dinkar	B.Sc. I	Sahil.Chavan
7	198	chavan sahil mohan	BSC-I	Sahil.G.
8	199	Desai priyash mahesh	BSC.I	Priyash.Desai
9	200	Desai Vaishnavi Nivas	B.Sc-I	Vaishu.D
10	201	Deshmone prashant pramod	B.Sc-I	P.P.D.
11	202	Dhumal Pranav Bhaskar	B.Sc-I	P.B. Dhumal
12	203	Ghatge Dhanshri Sanjay	B.Sc-I	D.S.G.
13	204	Ghatge struti Bajirao	BSC-I	S.B.Ghatge
14	205	Ghutukade Sahil Ramchandra	B.Sc. I	Sahil.R.G
15	206	Ghorpade Sarika Amar	B.Sc-I	Ghorpade
16	207	Gurav pratiksha Tanaji	B-sc I	Gpratiksha
17	208	Ingavale Ajinkya Tatyasa	B.Sc-I	Ajinkya
18	210	Jadhav Aniket Ankush	BSC. I	A.A.J.
19	211	Jadhav pranit Hanmant	BSC I	Pradav
20	212	Jadhav Prasad Sanja	BSC I	P.S.J.



Yashwantrao Chavan College of Science, Karad
Department of Zoology-2022-23
Eagle Nature Club Activity
Film Showing During Wildlife Conservation Week
Attendance Sheet

Date-02 /10/2022

Sr.No.	Roll No	Name of the Student	Class	Signature
21	213	Jadhav Rohan Kishor	B.Sc I	R.Jadhav.
22	215	Jagtap Alshwaray Shankar	B.Sc I	A.Jagtap.
23	216	Jagtap Rohit Nanasa.	B.Sc I	Jagtap.
24	217	Kadam Kartik Krishnat		Kartik k.k.
25	218	Kadam Sumit Santosh	B.Sc-I	Kadam.
26	219	Kakade Tejas Arun	B.Sc I	Kakade.
27	220	Katare Chaitrali Dhanaji	B.Sc I	Chaitrali.
28	221	Khabale Anjali Arvinde	B.Sc I	Anjali.
29	222	Khambe Mandar Mahesh	B.Sc-I	M.Khambe.
30	223	Khat Pratik Vilas	B.Sc-I	Pratik.
31	224	Kumbhar Amruta Prakash.		A.P.Kumbhar.
32	225	Kumbhar Pooja Mahik	B.Sc I	P.M.Kumbhar
33	226	Lokhande Sunita Govind	B.Sc-I	S.G.Lokhande
34	227	Mane Arjun Anil	B.Sc-I	M.A.Arjun
35	228	Mane Aditya Parnesh.	B.Sc I	Mane.
36	229	Mane Sahil Sambhaji	B.Sc-I	S.S.Mane.
37	230	Mhamane Vaibhav Sadashiv.	B.Sc I	V.S.M.
38	231	More Ajay Satish	B.Sc I	More.
39	232	More Omkar Krishnat	B.Sc I	More.
40	233	Mujawar Juned Tajuddin.	B.Sc I	Mujawar.



Date-02 /10/2022



**Yashwantrao Chavan College
of Science, Karad**



Yashwantrao Chavan College of Science, Karad
Department of Zoology, 2022-23
Eagle Nature Club
Feedback form
Film showing during wildlife conservation week


Name of the Student: Desai vaishnavi niwas

Class: Bsc 1 Roll No. 200 Mobile No.

Sr. No	Programme information points	Excellent (3)	Good (2)	Satisfactory (1)
1	Usefulness of programme	✓		
3	Amount of new information you learned		✓	
4	Overall experience of the programme	✓		
5	Overall organization of Programme	✓		

Any other suggestions if any.....

Date: 2/10/2022


Principal
Yashwantrao Chavan College
of Science, Karad



Vaish
Sign.

Yashwantrao Chavan College of Science, Karad
Department of Zoology, 2022-23
Eagle Nature Club
Feedback form
Film showing during wildlife conservation week

Name of the Student:.....Chavan pranav bhagwat.....

Class:.....B.S.C. I.....Roll No.....195.....Mobile No.....

Sr. No	Programme information points	Excellent (3)	Good (2)	Satisfactory (1)
1	Usefulness of programme	<u>✓</u>		
3	Amount of new information you learned	<u>✓</u>		
4	Overall experience of the programme		<u>✓</u>	
5	Overall organization of Programme		<u>✓</u>	

Any other suggestions if any.....

Date: 2/10/2022

Principal
Yashwantrao Chavan College
of Science, Karad



Sign. Chavan
pranav

Yashwantrao Chavan College of Science, Karad
Department of Zoology, 2022-23
Eagle Nature Club
Feedback form
Film showing during wildlife conservation week


Name of the Student: chavan aditya vilas

Class: B.Sc. I Roll No. 194 Mobile No.

Sr. No	Programme information points	Excellent (3)	Good (2)	Satisfactory (1)
1	Usefulness of programme	✓		
3	Amount of new information you learned	✓		
4	Overall experience of the programme		✓	
5	Overall organization of Programme		✓	

Any other suggestions if any

Date: 2/10/2022


Principal
Yashwantrao Chavan College
of Science, Karad



Sign. Chavan
Adi

Yashwantrao Chavan College of Science, Karad
Department of Zoology, 2022-23
Eagle Nature Club
Feedback form
Film showing during wildlife conservation week

Name of the

Student:.....chavan Sahil Dinkar.....

Class:.....Bsc-I.....Roll No.....197.....Mobile

No.....

Sr. No	Programme information points	Excellent (3)	Good (2)	Satisfactory (1)
1	Usefulness of programme	✓		
3	Amount of new information you learned		✓	
4	Overall experience of the programme	✓		
5	Overall organization of Programme	✓		

Any other suggestions if
any.....


Principal

**Yashwantrao Chavan College
of Science, Karad**



Sahil Chavan

Yashwantrao Chavan College of Science, Karad

Department of Zoology, 2022-23

Eagle Nature Club

Feedback form

Film showing during wildlife conservation week

Name of the Student: Barte Amish Ashok

Class: B.S.C I Roll No. 192 Mobile No.

Sr. No.	Programme information points	Excellent (3)	Good (2)	Satisfactory (1)
1	Usefulness of programme			
3	Amount of new information you learned			
4	Overall experience of the programme			
5	Overall organization of Programme			

Any other suggestions if any

.....

Principal

Yashwantrao Chavan College
of Science, Karad



Barte.B

Sign.

Yashwantrao Chavan College of Science, Karad

Department of Zoology, 2022-23

Eagle Nature Club

Feedback form

Film showing during wildlife conservation week

Name of the Student: Baldar Sahil Balam

Class: B-sc I Roll No. 193 Mobile No.

Sr. No.	Programme information points	Excellent (3)	Good (2)	Satisfactory (1)
1	Usefulness of programme			
3	Amount of new information you learned			
4	Overall experience of the programme			
5	Overall organization of Programme			

Any other suggestions if any

.....

Date: 2/10/2022
Principal
Yashwantrao Chavan College
of Science, Karad



Sign. B. Sahil

Yashwantrao Chavan College of Science, Karad

Department of Zoology, 2022-23

Eagle Nature Club

Feedback form

Film showing during wildlife conservation week

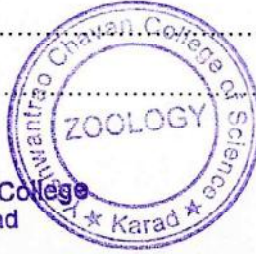
Name of the Student: Desai Priyansh Mahesh

Class: BSCI Roll No. 189 Mobile No.

Sr. No.	Programme information points	Excellent (3)	Good (2)	Satisfactory (1)
1	Usefulness of programme	✓		
3	Amount of new information you learned	✓		
4	Overall experience of the programme	✓		
5	Overall organization of Programme	✓		

Any other suggestions if any


Principal
Yashwantrao Chavan College
of Science, Karad
Date: 27/10/2022



Priyansh
Sign.

Yashwantrao Chavan College of Science, Karad

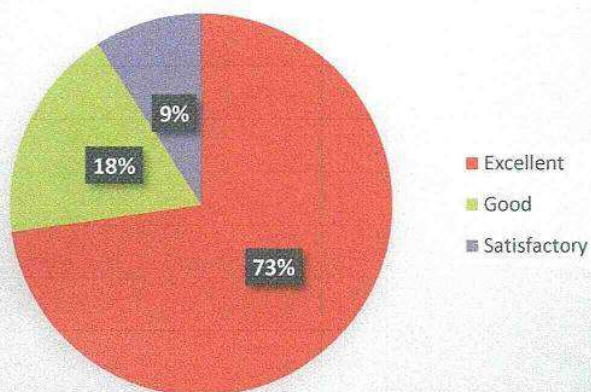
Department of Zoology

Film Showing During Wildlife Conservation Week

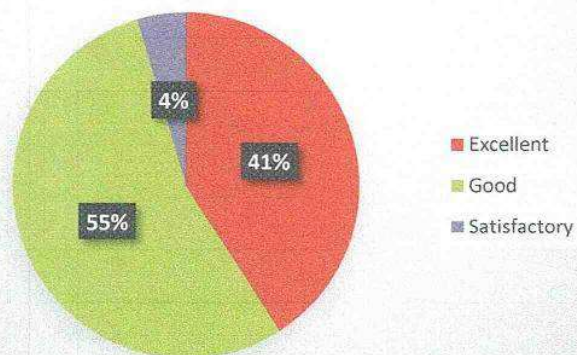
Academic year-2022-23

Feedback Analysis

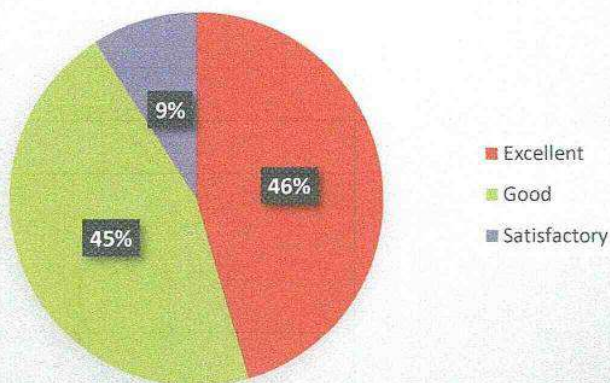
Usefulness of Program



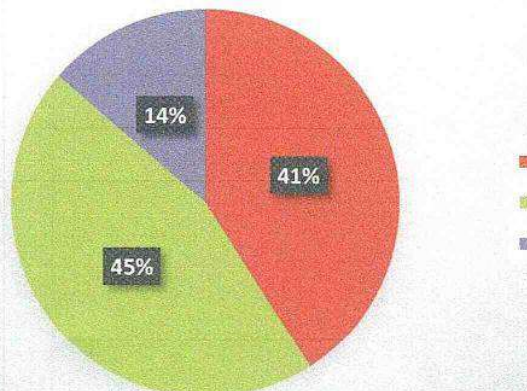
Amount of New Information Learned

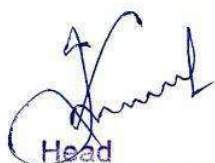


Overall Experience of Program



Overall Organization of Program




Head

Department of Zoology
Yashwantrao Chavan College of Science, Karad




Principal

Yashwantrao Chavan College
of Science, Karad

Yashwantrao Chavan College of Science, Karad
Science Seminar Activity 2022-23


REPORT

Name of the activity:	Science Seminar Activity on topic 'Biodiversity: Golden eggs of Nature'.
Date and time	Thursday, 24-11-2022: 12.10pm
Name of the department:	Microbiology
Purpose of Program	Development of the interest of Students towards biodiversity.
Chief Guest/Speaker with designation	Dr. S.S. Bajekal. Emeritus Biodiversity Fellow Maharashtra State Biodiversity Board, Pune
No. of Students Participated	102
No. of Teachers Participated	08
Program outcomes	Improvement in Student's Knowledge
Total Expenditure	2000/-



Program Photo


 Head of the Department


Principal,
Yashwantrao Chavan College,
 Yashwantrao Chavan college of science, Karad



YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

DEPARTMENT OF MICROBIOLOGY

Science Seminar Activity 2022-23

PROGRAMME

Welcome & Introduction	:- Dr. J. U. Patil
Chief Guest	:- Dr. S.S. Bajekal Emeritus Biodiversity Fellow, Maharashtra State Biodiversity Board, Pune.
Presidential address	:- Dr. S. B. Kengar Principal
Vote of Thanks	:- Shri K. A. Sutar
Anchor	:- Miss. K. A. Yadav

Day & Date: - Thursday, 24th Nov, 2022



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YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Vidyanagar, KARAD - 415 124 Dist. Satara (Maharashtra)

☎ 02164 - 271356, Fax : 02164-271356, e-mail : ychavan@bsnl.in, prinyccsk@gmail.com

Reaccredited B Level by NAAC, Bangalore

AN ISO 9001-2008 CERTIFIED COLLEGE REG. NO. : RQ91/5237

Ref. MICRO/SSEM/ /2022-2023

Date: 21.11.2022

To,
Dr. S. S. Bajekal ,
Emeritus Biodiversity Fellow,
Maharashtra State Biodiversity Board,
Pune.

Subject :- Invitation to deliver a lecture in our 'Science Seminar' activity.

Sir,

I have a pleasure to invite you to deliver a lecture entitled '**Biodiversity: Golden eggs of Nature**' in our science seminar activity on Thursday Nov.24th , 2022 at 12.10 p.m.

I request you to kindly accept the invitation and grace the function you're your presence on the said date and time.

Thanking you,



Yours faithfully,

Principal
Yashwantrao Chavan College
of Science, Karad.



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Ref. MICRO/SSEM/ /2022-2023

Date: 24.11.2022

To,

Dr. S. S. Bajekal,
Emeritus Biodiversity Fellow,
Maharashtra State Biodiversity Board,
Pune.

Subject: Appreciation letter

Sir,

We had organized a Science Seminar for College Students of on Thursday Nov.24, 2022. Sir, we are **heartly thankful to you for accepting our invitation and delivering a lecture and also giving guidance to the students.**

Thank you very much.

Yours sincerely,

Principal
Yashwantrao Chavan College
of Science, Karad.





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Ref. MICRO/SSEM/ /2022-2023

Date: 24.11.2022

To,

Dr. S. S. Bajekal,
Emeritus Biodiversity Fellow,
Maharashtra State Biodiversity Board,
Pune.

Subject: Appreciation letter.....

Sir,

We had organized a Science Seminar for College Students of on Thursday Nov.24, 2022. **Sir, we are heartly thankful to you for accepting our invitation and delivering a lecture and also giving guidance to the students.**

Thank you very much.

Yours sincerely,

Principal
Yashwantrao Chavan College
of Science, Karad.



Dr. A. S. Chavan College of Science, Karad
Science Seminar Activity
Department of Microbiology
Registration
2022-23

[illegible]

**Dr. A. S. Chavan College of Science, Karad
Science Seminar Activity
Department of Microbiology
Registration
2022-23**

[illegible]

Dr. A. Chavan College of Science, Karad
Science Seminar Activity
Department of Microbiology
Registration
2022-23

[illegible]

ao Chavan College of Science, Karad
Science Seminar Activity
Department of Microbiology
Registration
2022-23

[illegible]

Yashwantrao Chavan College of Science, Karapur
Department of Microbiology

Feedback form

Name of the Activity – Science Seminar

Name of the Speaker – Dr. S. S. Bajekal

Name of the Student: Yadav Neha Nivas

Class: B.Sc. II Roll No. 2208

Mobile No. 8010265846

	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1		✓			
2		✓			
3		✓			
4		✓			
5		✓			
Any other suggestions if any <u>NO.</u>					



Date: 24/11/2022

Sign. N.N. Yadav

Yashwantrao Chavan College of Science, Kargod
Department of Microbiology

Feedback form

Name of the Activity – Science Seminar

Name of the Speaker – Dr. S. S. Bajekal

Name of the Student: Sankpal Pradnya Ganapat

Class: B.Sc. II Roll No. 2199 Mobile No. 7757971195

		Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1	Usefulness of program		✓			
2	Rate the materials/slides presented by speaker		✓			
3	Speakers presentation's skill		✓			
4	Amount of new information you learned		✓			
5	Overall experience of the programme		✓			

Any other suggestions if any.....No

Date: 24/11/2022

Sign: P.G. Sankpal



Yashwantrao Chavan College of Science, Karad

Department of Microbiology

Feedback form

Name of the Activity – Science Seminar

Name of the Speaker – Dr. S. S. Bajekal

Name of the Student: Neha Vilas Ranbhoje

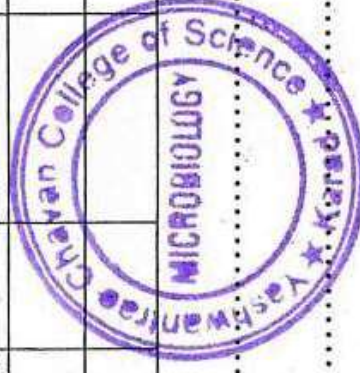
Class: BSC II Roll No. 2198 Mobile No. 74938734063

		Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1	Usefulness of program		✓			
2	Rate the materials/slides presented by speaker		✓			
3	Speakers presentation's skill		✓			
4	Amount of new information you learned		✓			
5	Overall experience of the programme		✓			

Any other suggestions if any No

Date: 24/11/2022

Sign. Neha



Yashwantrao Chavan College of Science,
Department of Microbiology
Feedback form

Name of the Activity-- Science Seminar

Name of the Speaker -- Dr. S. S. Bajekal

Name of the Student:..... BHAMBURE GAURI RAGHUNATH

Class:..... MSc. I **Roll No.....** 4027 **Mobile No.....** 8484085255

		Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1	Usefulness of program		✓			
2	Rate the materials/slides presented by speaker		✓			
3	Speakers presentation's skill			✓		
4	Amount of new information you learned			✓		
5	Overall experience of the programme		✓			

Any other suggestions if any.....

Date: 24/11/2022

Sign. Gauri

Yashwantrao Chavan College of Science, Karad
Department of Microbiology

Feedback form

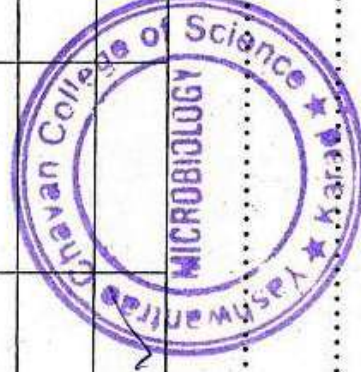
Name of the Activity – Science Seminar

Name of the Speaker – Dr. S. S. Bajekal

Name of the Student: Kolekar Nivedita Ankush

Class: M.Sc-I **Roll No.** 4044 **Mobile No.** 972104241

		Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1	Usefulness of program		✓			
2	Rate the materials/slides presented by speaker			✓		
3	Speakers presentation's skill		✓			
4	Amount of new information you learned		✓			
5	Overall experience of the programme			✓		



Any other suggestions if any —

Date: 24 / 11 / 22

Sign: Kolekar

Yashwantrao Chavan College of Science, Karad

Department of Microbiology

Feedback Analysis

Date: 24.11.2022

4. Science Seminar Activity on Biodiversity: Golden Eggs of Nature

	Excellent	Very Good	Good	Poor
Usefulness of programme	102	9		
Rate the materials/slides presented by speaker	100	10	4	
Speakers presentation's skill	102	8		
Amount of new information you learned	99	8	12	
Overall experience of the programme	102	10		

Feedback Analysis



[Signature]
HEAD
 DEPARTMENT OF MICROBIOLOGY



[Signature]
Principal
 Yashwantrao Chavan College of Science, Karad.

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Hon. Yashwantrao Chavansaheb
Founder

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Hon. P. D. Patilsaheb
President up to 17th September 2008

UDISE Code - 27310207715 Index No. - J 21.02.002

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Dr. Suryakant Bapu Kengar
Principal

Hon. Shamrao Alias Balasaheb Pandurang Patil
President,
Shri Shivaji Education Society's, Board for Higher Education, Karad

Hon. Altafhusen Nasiruddin Mulla
General Secretary,
Shri Shivaji Education Society's, Board for Higher Education, Karad

Date: 12/12/2022

Department of Chemistry

Departmental Activity

2022-23

Name of Activity: Skill Development


Name of the topic: "Advanced Techniques in Analytical Chemistry".

Guest: Prof. Dr. S. P. Hangirgekar (Dept. of Chemistry, Shivaji University, Kolhapur)

Dr. S. B. Teli (Dept. of Chemistry, Shivaji University, Kolhapur)

Index

Sr. No.	Documents
1.	One page report of the Activity
2.	Correspondence
3.	Attendance
4.	Feedback
5.	Feedback analysis

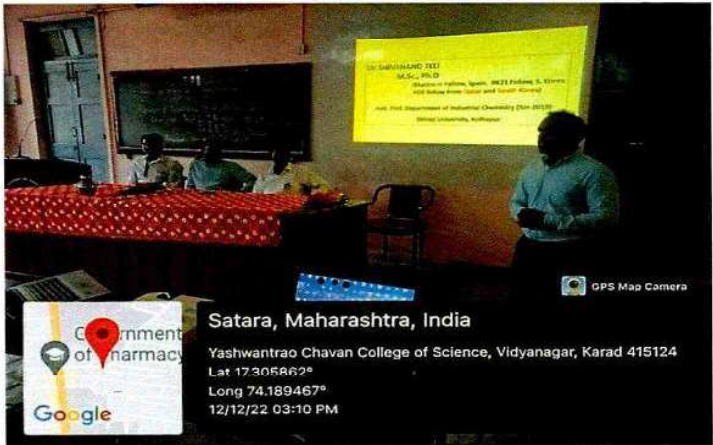

Head
Department of Chemistry
Yashwantrao Chavan College of
Science, Karad

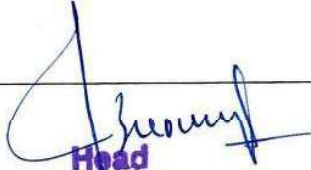

Principal,
Yashwantrao Chavan College of Science,
Karad

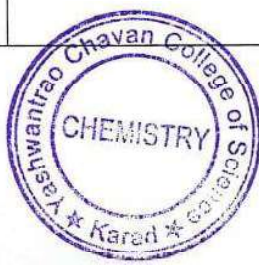


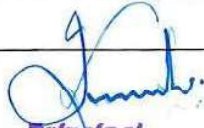
Yashwantrao Chavan College of Science, Karad

NAAC Awareness Programme - Activity Report

Name of Department: Chemistry	Date of activity : 12/12/2022
Name of the capability enhancement scheme : Skill development	
Guest: 1. Prof Dr. S. P. Hangirgekar, Department of Chemistry, Shivaji University, Kolhapur. 2. Dr. S. B. Teli, Department of Chemistry, Shivaji University, Kolhapur.	
Name of the topic: Advanced Techniques in Analytical Chemistry.	
Purpose :	1. To aware students about advanced techniques in analytical chemistry. 3. To bring together people with common interests and discuss issues and ideas relating to importance of advanced techniques in analytical chemistry. 4. To aware students about importance and benefits of advanced techniques in analytical chemistry
No. of beneficiaries :	88
Class involved :	M.Sc. I & II
Outcome/ success achieved :	1. Students aware for advanced techniques in analytical chemistry. 2. Students got some ideas how advanced techniques can help in study of analytical chemistry.
Teachers/ Guest involved in the activity	Prin. Dr. S. B. Kengar Prof. Dr. S. H. Burungale Prof. Dr. A. V. Mali Dr. R. S. Patil Dr. U. P. Lad Dr. S. D. Jadhav Mr. S. D. Karande Dr. Mrs. M. B. Jagadale
Geo-tag photo	 <p>Satara, Maharashtra, India Yashwantrao Chavan College of Science, Vidyanagar, Karad 415124 Lat 17.305882° Long 74.189467° 12/12/22 03:10 PM</p>


Head
Department of Chemistry
Yashwantrao Chavan College of
Science, Karad




Principal,
Yashwantrao Chavan College
of Science, Karad



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Ref:

Date: 06/12/2022

To,
Prof. Dr. S.P. Hangirgekar
Department of Chemistry,
Shivaji University,
Kolhapur.

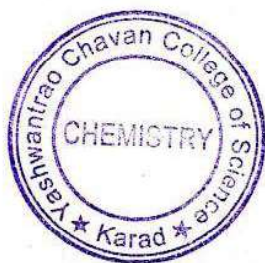
**Subject: Invitation as a Chief Guest Lecture in One day workshop on Advanced
Techniques in Analytical Chemistry**


Respected Sir,

With reference to above subject, we are organizing **One day workshop on Advanced Techniques in Analytical Chemistry** for B.Sc. & M.Sc. Chemistry students under the lead college activity. In this regard, we are happy to invite you as a Chief Guest lecture on the subject Advanced Techniques in Analytical Chemistry on Saturday 12th December 2022 at 1:00 PM. Your interaction with our faculty and students will upgrade the knowledge. We expect same cooperation in future. I request you herewith to accept our invitation.

Thanking you,

Yours faithfully,




Head
Department of Chemistry
Yashwantrao Chavan College of
Science, Karad



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Ref:

Date: 12/12/2022

Dr. S.P. Hangirgekar
Professor, Department of Chemistry,
Shivaji University, Kolhapur.

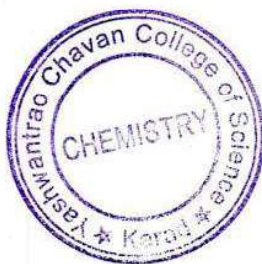
Subject: Letter of Appreciation

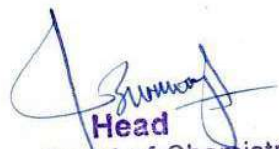
Respected Sir,

We are very much thankful for delivering lecture on the topic
“Advanced Techniques in Analytical Chemistry” for our college
students on Saturday 12th December 2022 under Lead College Activity of
Shivaji University Kolhapur. The lecture is very knowledgeable to our
students and us.

Thanking You

Yours faithfully




Head
Department of Chemistry
Yashwantrao Chavan College of
Science, Karad



Estd. 1958

|| Be One with the downtrodden and the underprivileged ||
Shri Shivaji Education Society Karad, Board For Higher Education's

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Vidyanagar, KARAD - 415 124 Dist. Satara (Maharashtra)

☎ 02164 - 271356, 271357 Fax : 02164-271356, e-mail : prinyccsk@gmail.com

Reaccredited B++ Level by NAAC, Bangalore

AN ISO 9001-2015 CERTIFIED COLLEGE REG. NO. : RQ91/5237

Ref:

Date: 12/12/2022

To,
Dr. S.B. Teli
Department of Chemistry,
Shivaji University, Kolhapur.

Subject: Letter of Appreciation

Respected Sir,

We are very much thankful for delivering lecture on the topic
“Advanced Techniques in Analytical Chemistry” for our college
students on Saturday 12th December 2022 under Lead College Activity of
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Reaccredited B** Level by NAAC, Bangalore

AN ISO 9001-2015 CERTIFIED COLLEGE REG. NO. : RQ91/5237

Date: 06/12/2022

Letter of invitation

To,

Dr. Shivanand Teli,
Assistant Professor,
Department of Chemistry,
Shivaji University, Kolhapur.

Subject: Guest lecture on Advanced Techniques in Analytical Chemistry

Sir,

On behalf of our college and department of Chemistry, I am pleased to invite you to deliver a guest lecture for PG students on the topic "**lecture on Advanced Techniques in Analytical Chemistry**" scheduled on **22nd December 2022**. The organizing committee is well aware of your academic record and research achievements. Your experience in the field of chemical science and nanotechnology will benefit our students and faculties to gain more information and knowledge about recent developments in these fields of Nanomaterial studies and research.

In addition, your experience and studies on Analytical Chemistry will benefit our students and faculty members

I hope, you will accept our invitation and visit our college.

With regards,



Yours Faithfully

Head

Department of Chemistry
Yashwantrao Chavan College of
Science, Karad

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Department of Chemistry

Attendance of the Programme

B. Sc. I/I/II & M. Sc. I/II

Name Programme:

Guest Lect. on Advanced Technique in Analytical chemistry

Resource person:

① Prof. Dr. S.P. Hangirgekar

② Dr. S.B. Telu

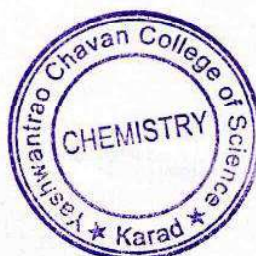
Dept. of Chem., Shivaji Uni. Kolhapur

Subject:

Date: 12.12.2022 Day: Monday

Time: 11:00 to 5:30 PM

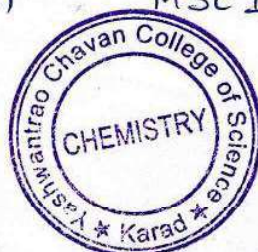
Sr. No.	Name of Students	Class & Division	Signature
1	Anuse Digvijay Dipak	Msc-II	<u>Anuse</u>
2	Bhingardere Pratik dhondiram	Msc-II	<u>Bhingardere</u>
3	Ghashi Swaliyo Yusufali	M.Sc.II	<u>Ghashi</u>
4	Mahamuni Arati Vilas	M.Sc.II	<u>AM</u>
5	Jadhav Shrutti Shivaji.	MSc.I.	<u>Shrutti</u>
6	Jadhav Richa Jagannath	M-sc I	<u>Radha</u>
7	Mohite Tanaji Tanaji	M.Sc. II	<u>Mohite</u>
8	Jamadar Irshad Ibrahim.	Msc I.	<u>Jamadar</u>
9	Bhise sangram Madhukar	Msc-II	<u>Bhise</u>
10	Jamale Pravin Dilip.	MSc.I.	<u>Jamale</u>
11	Gotal Jayesh Tanaji	M.Sc.II	<u>J.T. Gotal</u>
12	Gaikwad Shashikant Ardi	M.Sc. I	<u>Gaikwad</u>
13	Mohite Viraji Ramchandra	M.Sc.II	<u>VM</u>
14	Jadhav Tejasvi Prakash.	MSc. I.	<u>Tejadhav</u>
15	Pasale Shubham Krushnat	M-sc I	<u>Pasale</u>
16	More Komal Pratap	M.Sc. II	<u>K.P. More</u>
17	Gutav phadnya Laxman	M.Sc.II	<u>PGutav</u>
18	Mulla Dastgir Rafik	M.Sc-II	<u>DMulla</u>



Sr. No.	Name of Students	Class & Division	Signature
19	Jadhav Kedar Deepak .	M.Sc I	<u>Qadhar</u>
20	Ganibhai Suftya Jalil Ahmad	M.Sc I	<u>Ganibhai</u>
21	Askat Savit Shankar	SSA MSc I	<u>S.S.A</u>
22	Bhosale Pratiksha Nilkanth	MSC - I	<u>P. K. Bhosale</u>
23	Bagai Vidya Bibichand	MSC - I	<u>V. B. Bagai</u>
23	Bhosale Nitiraj Vasant	MSC - I	<u>N. V. Bhosale</u>
24	Adake Swaphil Harishchandra	MSC - I	<u>A. S. Adake</u>
25	Bhosale Pramali Rajendra	MSC - I	<u>D. K. Bhosale</u>
26	Chavan Pratiksha Satish	MSC - I	<u>P. S. Chavan</u>
27	Narute Pranit Balaso	MSC - I	<u>P. B. Narute</u>
28	Naikawadi Samir Shoutat	M.Sc. II	<u>Naikawadi</u>
29	Nikam Nikita Ramesh	MSC - I	<u>N. R. Nikam</u>
30	Kadam Tisha Ramesh	M.Sc II	<u>T. Kadam</u>
31	Patel Shali Ratik	MSC I	<u>Shali</u>
32	Komase Digvijay Atul	M.Sc II	<u>Atul Komase</u>
33	Patil Sumit Baghunath	MSC I	<u>S. Patil</u>
34	Khavale Akash Sunil	M.Sc II	<u>A. Khavale</u>
35	Mali Prayanka Dipak	MSC I	<u>P. Mali</u>
36	Kumbhar Prasad Pandurang	M.Sc II	<u>P. Kumbhar</u>
37	Karale Akshata Ananda	M.Sc II	<u>A. Karale</u>
38	Mane Saurabh Naranaji	MSC I	<u>S. Mane</u>
39	Lad Shivani Vasant	M.Sc II	<u>S. Lad</u>
40	Manekar Anushka Julinda	MSC I	<u>A. Manekar</u>
41	Linge Rohit Hiralal	M.Sc II	<u>R. Linge</u>
42	Nikam Akshay Ashok	M.Sc. II	<u>A. Nikam</u>
43	Patil Amruta Ramesh	M.Sc. II	<u>P. Patil</u>
44	Khumbhar Shubham Ashok	MSC I	<u>S. Khumbhar</u>
45	Lohar Yogita Arjun	MSC I	<u>Y. Lohar</u>
46	Patil Mahesh Sunil	M.Sc. II	<u>S. M. Patil</u>
47	Lonhe Chindharshingji	MSC I	<u>C. Lonhe</u>
48	Devkar Sanket Rajaram	M.Sc I	<u>S. Devkar</u>
49	Patil Pooja Tanaji	M.Sc II	<u>P. Patil</u>
50	Deshmukh Manisha Sanjay	M.Sc I	<u>M. Deshmukh</u>
51	Shinde Shubham Shivaji	M.Sc II	<u>S. Shinde</u>
52	Patil Pratiksha Atmaram	M.Sc II	<u>P. Patil</u>



Sr. No.	Name of Students	Class & Division	Signature
53	Mohity Kalyani Gulabrao	Msc I	M.K.G.
54	Jagdale Priyanka Shamrao	MSC II	PJagdale
55	Madane prashant sajaram	MSC I	prashant
56	shewale sujata shivaji	smc II	sewale
57	chopdar Supriya Vijay	Msc-II	Supriya
58	Kale Prajakta Prakash.	Msc.I.	Prajakta
59	Kanase Dhanraj dilip	B msc I	Dhanraj
60	shete Avadhut Hit	MSC II	shete
61	Desai Pratiksha Manikrao	Msc-II	Pratiksha
62	Karande mahadev yash	MSC I	Karande
63	Patil Satyjit Dhanaji	MSC II	S.D.Patil
64	Nangare shubham Rajaram	MSC I	Shubham
65	kambale shital Madhukar	MSC I	kambale
66	Madane shripad Nandev	MSC I	shripad
67	Nangare sanket Dadaso	MSC I	Sanket
68	kazi sahil khudbuddin	MSC I	K.sahil
69	Mugar Rohine Baluso	MSC I	AB.Mugar
70	Patil Shubham Jaysing	MSC II	S.J.Patil
71	Jagtap Vashvi Prakash	MSC II	VJagtap
72	Magdum Suresh Rajendra	MSC I	Suresh
73	Thorat sayali Sunil	MSC-II	ISS
74	Dugane Dhanjay Sadashiv	Msc-II	Dugane
75	Kharade manisha sanjay	Msc-I msc-I	Kharade
76	Rakate Nikita Ramesh	MSC II	NR
77	Tawar Acha Vinayak	MSC II	TA
78	Gangurde kamlesh Gulab	MSC-II	Gangurde
79	Kale shruti Mahesh.	MSC.I.	shruti
80	Jadhav Priyanka Mahadev	M.SC II	Priyadhav
81	salunkhe Rutuja dhargi	M.sc.II	K.salunkhe
82	Yadav dipali Satish	Msc II	Y.S.
83	Takale Ajit Suresh	Msc II	TA
84	shant Sanika Sadashiv	MSC II	Sanika
85	Yewale Shubham Sambaji	Msc II	Y.S.
86	salunkhe Icomad sunil	Msc II	ISSalunkhe
87	Jadhav Shrutika Amrut	M.SC II	GAJadhav
88	Linge Rohit Horalal	MSC II	Ling



Yashwantrao Chavan College of Science, Karad

Acedemic Year 2022 - 2023

STUDENT FEEDBACK FORM

Date : 12/12/2022 Day : Monday Time : 3 to 5:30 pm

Name of Participant - Desai Pratiksha Manikrao

Class - MSc-II Roll No. - 4057

Mobile No. -

Name of Activity - Advanced Techniques in Analytical chemistry

Name of Guest - Prof. Dr. S.P. Hangirgekar & Dr. S.B. Teli.

Please rate the programme for following attributes using the point scale. Please respond to each of the following questions, they are intended to allow you to improve specifics of the workshop. Take your time in order to provide us with the most accurate assessment of your experience. * Please ✓ Make the appropriate Box.

Question	Excellent	Good	Satisfactory
The overall arrangement	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
The subject matter of programme / activity	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The content of programme / activity	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Effectiveness of programme / activitiy	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Speech of Resource person	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Suggesion if any - speech is very good.



Pratiksha
Signature of Participant

Yashwantrao Chavan College of Science, Karad

Acedemic Year 2022 - 2023

STUDENT FEEDBACK FORM

Date : 12/12/2022 Day : Monday Time : 3 to 5:30 PM

Name of Participant - Bhise Sangram Madhukar

Class - MSc-II Roll No. - 4055

Mobile No. -

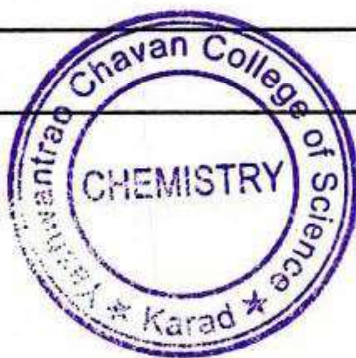
Name of Activity - Advanced Technique in Analytical chemistry

Name of Guest - Prof. S.P. Hangirgekar & Dr. S.B. Teli

Please rate the programme for following attributes using the point scale. Please respond to each of the following questions, they are intended to allow you to improve specifics of the workshop. Take your time in order to provide us with the most accurate assessment of your experience. * Please ✓ Make the appropriate Box.

Question	Excellent	Good	Satisfactory
The overall arrangement	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
The subject matter of programme / activity	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The content of programme / activity	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Effectiveness of programme / activitiy	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Speech of Resource person	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Suggesion if any - speech is very Good.




Signature of Participant

Yashwantrao Chavan College of Science, Karad

Acedemic Year 2022 - 2023

STUDENT FEEDBACK FORM

Date : 12/12/2022 Day : Monday Time : 3 to 5:30 PM

Name of Participant - Bhingardeve Pratik Dhondiram

Class - MSc-II Roll No. - 4054

Mobile No. - -

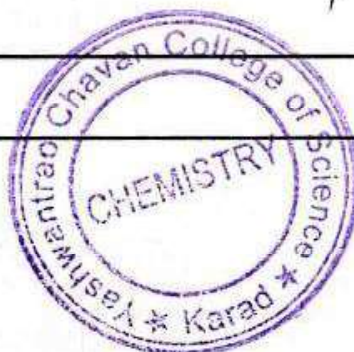
Name of Activity - Advanced Technique in Analytical Chemistry


Name of Guest - Prof. S.P. Hangirgekar & Dr. S.B. Teli.

Please rate the programme for following attributes using the point scale. Please respond to each of the following questions, they are intended to allow you to improve specifics of the workshop. Take your time in order to provide us with the most accurate assessment of your experience. * Please ✓ Make the appropriate Box.

Question	Excellent	Good	Satisfactory
The overall arrangement	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
The subject matter of programme / activity	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The content of programme / activity	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Effectiveness of programme / activitiy	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Speech of Resource person	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Suggesion if any speech is very Good.




Signature of Participant

Yashwantrao Chavan College of Science, Karad

Acedemic Year 2022 - 2023

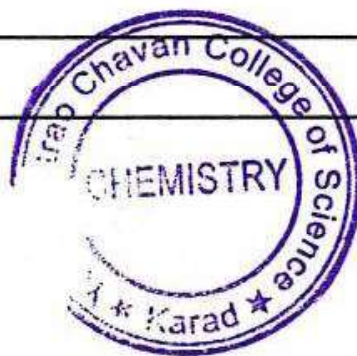
STUDENT FEEDBACK FORM


Date : 12/12/2022 Day : Monday Time : 3 to 5:30 PM
Name of Participant - Anuse Digvijay Dipak
Class - MSc-II Roll No. - 4053
Mobile No. -
Name of Activity - Advanced Technique in Analytical chemistry
Name of Guest - Prof. S.P. Hangirgekar & Dr. S.B. Teli

Please rate the programme for following attributes using the point scale. Please respond to each of the following questions, they are intended to allow you to improve specifics of the workshop. Take your time in order to provide us with the most accurate assessment of your experience. * Please ✓ Make the appropriate Box.

Question	Excellent	Good	Satisfactory
The overall arrangement	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
The subject matter of programme / activity	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The content of programme / activity	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Effectiveness of programme / activitiy	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Speech of Resource person	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Suggesion if any speech is very Good.




Signature of Participant

Yashwantrao Chavan College of Science, Karad

Acedemic Year 2022 - 2023

STUDENT FEEDBACK FORM

Date : 12-12-23 Day : Monday Time : 3 to 5:30 pm

Name of Participant - KANASE DHANARAJ DILIP.

Class - MSc-1 Roll No. - 4074

Mobile No. -

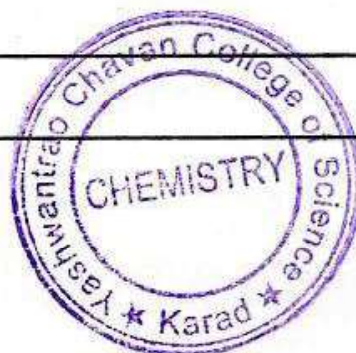
Name of Activity - advanced techniques in Analytical chemistry

Name of Guest - prof Dr. s.p. hangirgekar & Dr. s. B. Teli

Please rate the programme for following attributes using the point scale. Please respond to each of the following questions, they are intended to allow you to improve specifics of the workshop. Take your time in order to provide us with the most accurate assessment of your experience. * Please ✓ Make the appropriate Box.

Question	Excellent	Good	Satisfactory
The overall arrengement	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The subject matter of programme / activity	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
The content of programme / activity	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Effectiveness of programme / activitiy	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Speech of Resource person	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Suggesion if any —

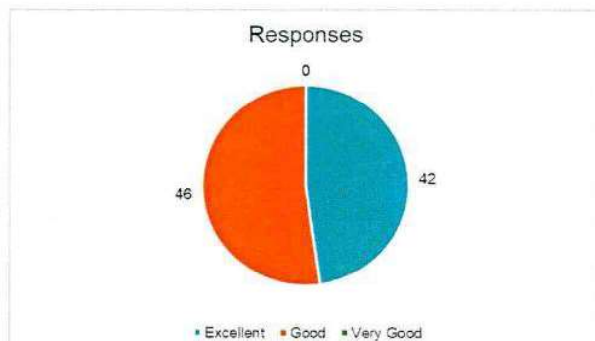



Signature of Participant

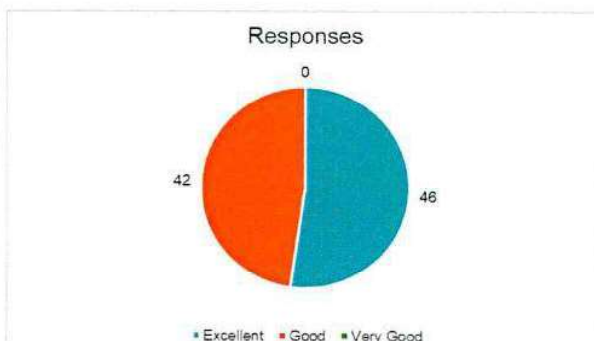
Feedback Analysis

Name of the activity: Guest lecture on “Advanced Techniques in Analytical Chemistry”.

1. The overall arrangement:



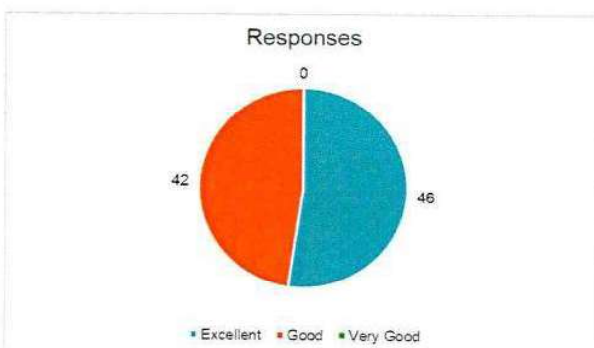
2. The subject matter of conference:



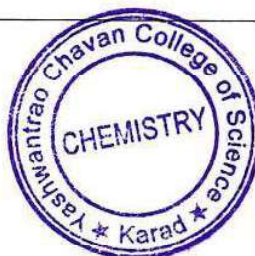
3. Applicability of topic in research:



4. Effectiveness of conference:



5. Speech of resource person:



Yashwantrao Chavan College of Science, Karad

ACTIVITY REPORT

Name of the Department: Geology		Date: 12/12/2022
Name of the activity	One Day Seminar on "Landslide: Causes & Precautions" under Lead College Activity	
Purpose of Program	To aware and educate students about the landslides and also to prepare them for such disaster.	
Speakers with designation	1) Shri. S. V. Pathare Assistant professor, Rajaram College, Kolhapur.	
No. of Students Participated	88	
No. of Teachers Participated	05 Shri. A. A. Lole Dr. R. V. Desai Shri. A. V. Shelar Shri. S. M. Thorat Shri. S. K. Mule	
Program outcomes	This seminar helped students to understand the mechanism of landslides and they also learned about the precautionary measures.	

Program Photo



R. Desai
Head

Department of Geology
Yashwantrao Chavan College of Science,
Karad,

[Signature]
Principal,

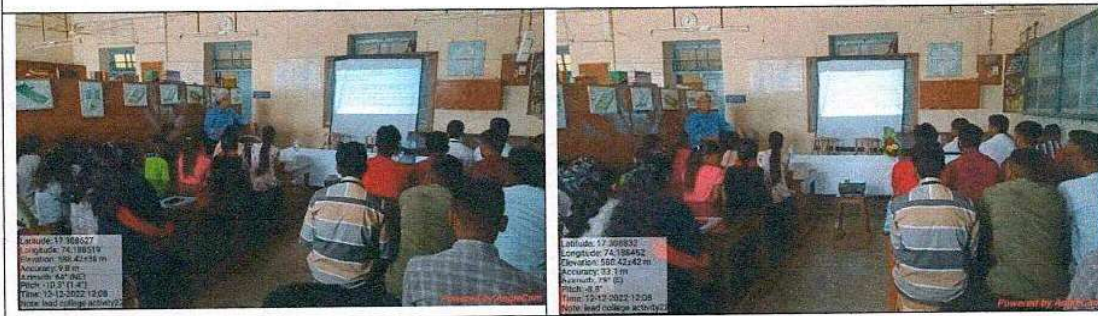
Yashwantrao Chavan College of Science,
Karad

Yashwantrao Chavan College of Science, Karad

ACTIVITY REPORT

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No. of Students Participated	88	
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Program outcomes	This seminar helped students to understand the mechanism of landslides and they also learned about the precautionary measures.	

Program Photo




Head
 Department of Geology
 Yashwantrao Chavan College of Science.
 Karad.




Principal,
 Yashwantrao Chavan College of Science
 Karad



Estd. 1958

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YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Vidyanagar, KARAD - 415 124 Dist. Satara (Maharashtra)

☎ 02164 - 271356, 271357 e-mail : prinyccsk@gmail.com

UDISE Code - 27310207715

Index No. J 21.02.002

Reaccredited B⁺⁺ Level by NAAC, Bangalore

AN ISO 9001-2015 CERTIFIED COLLEGE REG. NO. : RQ91/5237

Ref.No. 307/2022-23

Date – 08.12.2022

To,

Dr. S.V.Pathare

Head,

Dept. of Geology,

Rajaram College, Kolhapur.

Sub :- Invitation for guest lecture (extension venture) under lead
college activity

Respected Sir,

We are pleased to invite you as chief guest for lecture on
topic “**Landslide : Causes & Precautions**” organized by Department
of Geology Yashwantrao Chavan College of Science, Karad . You are
requested to be present on Monday, 12th Dec. 2022.

Thanking You

Your faithfully,

Principal,
Yashwantrao Chavan College
of Science, Karad



Estd. 1958

|| Be One with the downtrodden and the underprivileged ||
Shri Shivaji Education Society Karad, Board For Higher Education's

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Vidyanagar, KARAD - 415 124 Dist. Satara (Maharashtra)

☎ 02164 - 271356, 271357 e-mail : prinyccsk@gmail.com

UDISE Code - 27310207715 Index No. J 21.02.002

Reaccredited B⁺⁺ Level by NAAC, Bangalore

AN ISO 9001-2015 CERTIFIED COLLEGE REG. NO. : RQ91/5237

Date – 12.12.2022

ATTENDANCE CERTIFICATE

This is to certify that **Dr. S. V. Pathare**
Department of Geology Rajaram College, Kolhapur has
delivered valuable lecture on topic “**Landslide: Causes &
Precautions**” organized by Department of Geology,
Yashwantrao Chavan College of Science, Karad under
extension activity of lead college programme.

Principal,
Yashwantrao Chavan College
of Science, Karad

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD.

DEPARTMENT OF GEOLOGY

“Lead College Activity”

Topic: “Landslide: Causes & Precautions”

Chief guest: Dr. S. V. Pathare

Head,
Department of Geology,
Rajaram College, Kolhapur.

President: Dr. S. B. Kengar

Principal
Yashwantrao Chavan College of Science, Karad.

Date: 12th Dec. 2022 **Time:** 12.00pm

Venue – Department of Geology



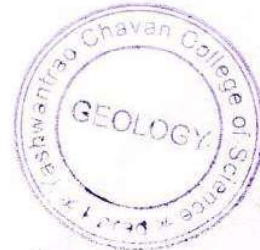
Yashwantrao Chavan College of Science, Karad

Department of Geology

Extension Venture of Lead College Activity on dated 12/12/2022

Topic :- Landslide: Causes & Precautions

Sr.No.	Name of the Students	Signature
1	Mulla Mohasina Mohammad (B.Sc.II)	Mulla
2	Jagdale Gayatri Dattatray (B.Sc.-III)	Jagdale
3	Sabale Neha Bhimrao (B.Sc. II)	Sabale
4	Ranmale Sayali Bhimrao (B.Sc. II)	Ranmale
5	Shinde Pragati Mahadev (B.Sc. II)	Shinde
6	Pat Nikita Sunil (-)	Pat
7	Pawar Vaishnavi Bapusa (-)	Pawar
8	Thorat Sakshi Sambhaji (-)	Sakshi
9	Kadam Prachi Suresh (-)	Kadam
10	Gurav Pooja Anandrao (-)	Gurav
11	Tujar Gouri Pundlik (-)	Tujar
12	Kadam Sanjiwani Jalindar (-)	Kadam
13	Tupe Tushar Tanaji (B.Sc II)	Tupe
14	Waske Mahesh Satish (B.Sc II)	Waske
15	Thorat Yogesh Balasabheb (B.Sc. II)	Thorat
16	Kadam Prathmesh Premnath (B.Sc II)	Kadam
17	Jagale Dhirej Jalindar (B.Sc II)	Jagale
18	Sayali Shankar Nalawade (B.Sc II)	Sayali
19	Shaikh Karina Rashid (B.Sc II)	Shaikh
20	Kadam Sujata Sanjay (B.Sc II)	Kadam
21	Patil Omkar Ankush (B.Sc II)	Patil
22	Chavan Sahil Arun (B.Sc II)	Chavan
23	Ghadge Sanket Chandrakant (B.Sc II)	Ghadge
24	Madane Harshad Hamdev (-)	Madane
25	Thorat Shridhar Ashok (-)	Thorat



Yashwantrao Chavan College of Science, Karad

Department of Geology

Extension Venture of Lead College Activity on dated 12/12/2022

Topic :- Landslide: Causes & Precautions

Sr.No.	Name of the Students	Signature
26	Thorat Niranjan Santosh (BSc II)	N. Phorett
27	Jadhav Sumit Ankush (BSc II)	S. Jadhav
28	Pawar Aditya Balkrishna (BSc II)	A. B. Pawar
29	Pawar Omkar Vijay (BSc II)	O. Pawar
30	Hatte Ganesh Vijay (BSc II)	G. Hatte
31	Gholap Sanika Tanaji (BSc-II)	S. Gholap
32	Danane Sonali Dattatray (BSc-II)	S. Danane
33	Gade Ragini Shivaji (BSc III)	R. Gade
34	Mane Shrutika Guresh (BSc II)	S. Mane
35	Pawar Prerana Ganesh (BSc. II)	P. Pawar
36	Thorat Sanjivani Santaji	S. Thorat
37	Jagtap Anusodha Ashok	A. Jagtap
38	Nikam Sakshi Pandurang	S. Nikam
39	Nalawade Shrutti Luxman	S. Nalawade
40	Thorat Durga Amarsingh	D. Thorat
41	Chavan Pradnya Rajendra	P. Chavan
42	Jadhav Chaitrali Eknath	C. F. Jadhav
43	Chavan Ritesh Sambhaji	R. Chavan
44	Bhosale Digvijay Yashwant	D. Bhosale
45	Dalavi Atharvraj Sambhaji	A. Dalavi
46	Bhoire Vichal Hanmant	V. Bhoire
47	Patil Shambhuraaj Vishwas	S. Patil
48	Ghadage Dhanashri Sanjay (BSc-I)	G. Ghadage
49	Katave Chaitrali Dhanaji	K. Katave
50	Desai Vaishnavi Niwas	V. Desai



Yashwantrao Chavan College of Science, Karad

Department of Geology

Extension Venture of Lead College Activity on dated 12/12/2022

Topic :- Landslide: Causes & Precautions

Sr.No.	Name of the Students	Signature
51	Jagtap Aishwarya Shankar	A.S. Jagtap.
52	Ghatake shruti Bajirav	B.Ghatake.
53	Gurav pratiksha Tanaji	(Gurav)
54	Gurav Babyranda mahadev (BSC III)	(Gurav)
55	Chavan Sahil Dinkar	Chavan
56	Chavan Pranav Vilas	(Chavan)
57	Babar Aditya Keshna	Babar
58	Aniket Ankush Jadhav.	(Aniket)
59	Rutur Ananda shinde	Rshinde
60	Sayali Jagannath Kadam	(SKadam)
61	Vedantika Babarrao Jadhav	(VJadhav)
62	Karan Krishnat Kharat	KKharat
63	Suryawanshi Vivek Dadaso	(S.Dadaso)
64	Nikhil Bhamudas Borgaonkar	(NBorgaonkar)
65	Prasand Keshav Kamble	(PKamble)
66	Danane Sonali Dattatray	(D.Danane)
67	Gholap Sanika tanaji	(SGholap)
68	Desai Shivani Uttam	(SDesai)
69	Chavan Kajal Hambirrao	(C.Chavan)
70	Vaishnavi Bapuso Thorat Pawar	(V.Thorat)
71	Snehal Bhaskar Thorat	(S.Thorat)
72	Priti Pandurang Thorat	P.P. Thorat.
73	Gurav Pooja Anandrao	(PGurav)
74	Dupate Sonali Ramesh	(SDupate)
75	Yadav Dipali	(DYadav)



Department of Geology

Topic :- Landslide: Causes & Precautions

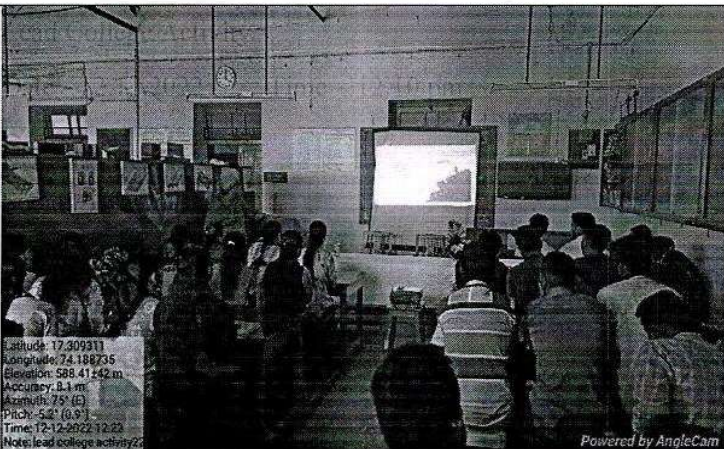



Yashwantrao Chavan College of Science, Karad

Lead College Activity 2022-23

REPORT

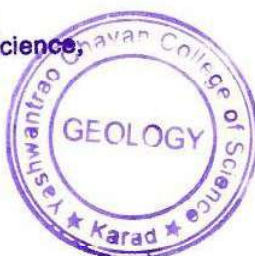
Lead College: S. G. M. College, Karad.

Name of the activity :	Lead College Activity
Date and time	Date - 12.12.2022 Time – 12.10 pm
Name of the department :	Geology
Purpose of Program	Social Awareness
Chief Guest/Speaker with designation	Dr. S. V. Pathare
Program Schedule	Monday , 12.10 pm onwards
No. of Students Participated	88
No. of Teachers Participated	05
Program outcomes	Precautions during landslide
Program Photo	
Grant Sanctioned	4000/-
Total Expenditure	4000/-
Any other	Nil


Signature
Head of the Department


Signature
Coordinator

Department of Geology
Yashwantrao Chavan College of Science,
Karad



Yashwantrao Chavan College of Science, Karad.

Department of Geology

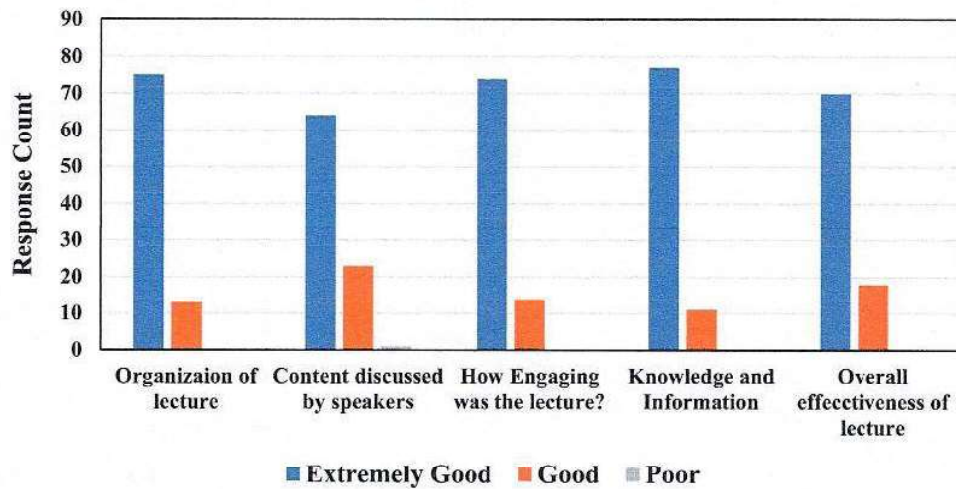
Feedback Analysis

One day seminar on "Landslides: Causes & Precautions"

Date: 12/12/2022

	Extremely Good	Good	Poor
Organization of lecture	75	13	--
Content discussed by speakers	64	23	1
How Engaging was the lecture?	74	14	--
Knowledge and Information	77	11	--
Overall effectiveness of lecture	70	18	--

Feedback Analysis



R. Desai
Head
Department of Geology
Yashwantrao Chavan College of Science,
Karad.



[Signature]
Principal,
Yashwantrao Chavan College of Science
Karad

FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

Organized by Department of Geology Yashwantrao Chavan College of Science, Karad under extension venture of lead college activity. Give your appropriate feedback to make the future lectures more beneficial for you.

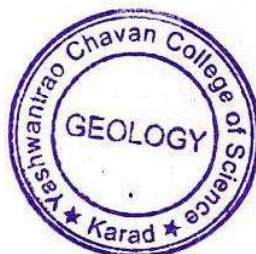
Please '✓' the option you find most suitable.

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4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Aditya Krishna Babar

Class: - B.Sc - I


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare


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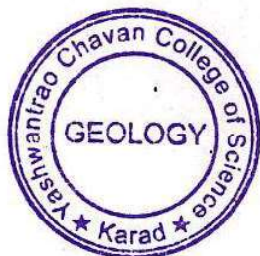
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Sr. No.	Particular	Extremely good	Good	Poor
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4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Sahil Dinkor Chavan.....

Class: - BSC-I..


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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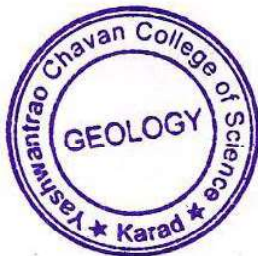
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4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Pranav Vilas Chavan

Class: - BSC-I

Rhaiven
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

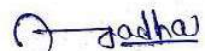
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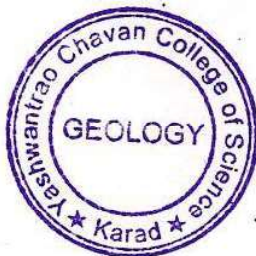
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Sr. No.	Particular.	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
2	How relevant was the content discussed by the speaker?		✓	
3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.		✓	

Name of Student: - ...Aniket... Ankush... Jadhav...

Class: - ...B.Sc.I...


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

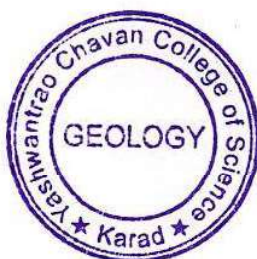
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Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
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3	How much interesting this session was for you?		✓	
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Gurav Babynanda Mahadev

Class: - BSc-III



Gurav Mahadev
Signature of Student

FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

Organized by Department of Geology Yashwantrao Chavan College of Science, Karad under extension venture of lead college activity. Give your appropriate feedback to make the future lectures more beneficial for you.

Please '✓' the option you find most suitable.

Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
2	How relevant was the content discussed by the speaker?		✓	
3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?		✓	
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Ghatake Shrutika Bajirav.....

Class: - B.Sc. I.....



Ghatake
Signature of Student

FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

Organized by Department of Geology Yashwantrao Chavan College of Science, Karad under extension venture of lead college activity. Give your appropriate feedback to make the future lectures more beneficial for you.

Please '✓' the option you find most suitable.

Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - ...Kalare Chaitrali Dhangji.....

Class: - ...B.SCI.....

Kalare
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

Organized by Department of Geology Yashwantrao Chavan College of Science, Karad under extension venture of lead college activity. Give your appropriate feedback to make the future lectures more beneficial for you.

Please '✓' the option you find most suitable.

Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
2	How relevant was the content discussed by the speaker?		✓	
3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?		✓	
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Jagtap Aishwarya Shankar.....

Class: - BSC-I.....

A.S. Jagtap
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare


Organized by Department of Geology Yashwantrao Chavan College of Science, Karad under extension venture of lead college activity. Give your appropriate feedback to make the future lectures more beneficial for you.

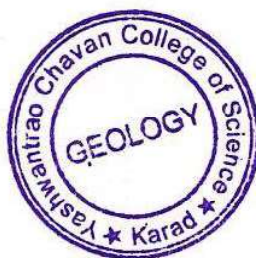
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Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
2	How relevant was the content discussed by the speaker?		✓	
3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?		✓	
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Dhanashri Sanjay Ghadage

Class: - B.Sc.-I


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?		✓	
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Gurav. Pratiksha. Tandji

Class: - BSC-I

Pratiksha
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?		✓	
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Desai vaishnavi Niwas

Class: - BSc I


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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Please '√' the option you find most suitable.

Sr. No.	Particular	Extremely good	Good	Poor
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3	How much interesting this session was for you?		✓	
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Jagdale Gayatri Dattatray

Class: - B.Sc - III




Signature of Student

FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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Please '✓' the option you find most suitable.

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3	How much interesting this session was for you?		✓	
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Sabale Neha Bhimrao.....

Class: - B.Sc. - II....

Sabale

Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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Please '✓' the option you find most suitable.

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4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Nikita Sunil Pol.....

Class: - BSc II.....




Signature of Student

FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

Organized by Department of Geology Yashwantrao Chavan College of Science, Karad under extension venture of lead college activity. Give your appropriate feedback to make the future lectures more beneficial for you.

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4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Jujar Gouri Pundlik

Class: - BSC-II




Signature of Student

FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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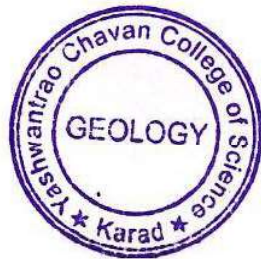
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5	Overall effectiveness of the lecture.	✓		

Name of Student: - Kadam Sanjiwan. J. Jalindar

Class: - B.Sc.H.

Kadam
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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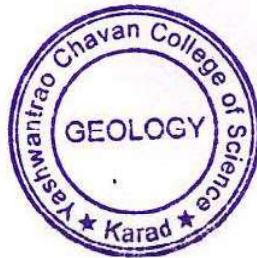
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5	Overall effectiveness of the lecture.	✓		

Name of Student: - Pragati mahadev shinde.....

Class: - B.S.C. II

@shinde

Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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5	Overall effectiveness of the lecture.		✓	

Name of Student: - Chavan Ritesh Sambhaji.....

Class: - BSc-II..




Signature of Student

FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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5	Overall effectiveness of the lecture.		✓	

Name of Student: - Bhasale Digvijay Yashwantrao

Class: - BSc II




Signature of Student

FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

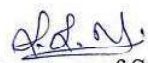
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4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Sayali Shankar Malawade

Class: - B.Sc II


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Shaikh..... Korina..... Rashid.....

Class: - B.Sc. II.....


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - ...Kadom Sujata Sanjay.....

Class: - ...B.Sc.II..



Kadom
Signature of Student

FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare


Organized by Department of Geology Yashwantrao Chavan College of Science, Karad under extension venture of lead college activity. Give your appropriate feedback to make the future lectures more beneficial for you.

Please '✓' the option you find most suitable.

Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
2	How relevant was the content discussed by the speaker?	✓		
3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Nalawade Shreuti Laxman.

Class: - B.Sc. II


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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Please '✓' the option you find most suitable.

Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
2	How relevant was the content discussed by the speaker?	✓		
3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Sakshi Pandurang Nikam

Class: - B.Sc. II

Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

Organized by Department of Geology Yashwantrao Chavan College of Science, Karad under extension venture of lead college activity. Give your appropriate feedback to make the future lectures more beneficial for you.

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Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Shrutika Suresh Mane

Class: - B.Sc. II

Shrutika
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare


Organized by Department of Geology Yashwantrao Chavan College of Science, Karad under extension venture of lead college activity. Give your appropriate feedback to make the future lectures more beneficial for you.

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Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
2	How relevant was the content discussed by the speaker?	✓		
3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Thorat Durga Amarsingh.....

Class: - B.Sc. II...


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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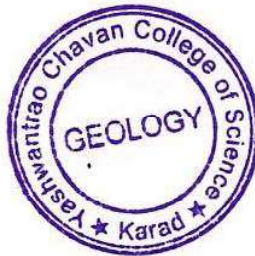
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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Jagtap Anuradha Ashok.....

Class: - B.Sc. II....

Anuradha
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

Organized by Department of Geology Yashwantrao Chavan College of Science, Karad under extension venture of lead college activity. Give your appropriate feedback to make the future lectures more beneficial for you.

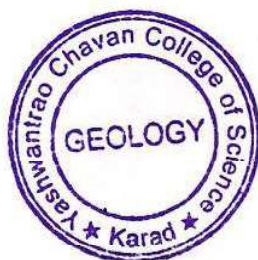
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Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
2	How relevant was the content discussed by the speaker?	✓		
3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - GURAV...POOJA...ANANDRAO.....

Class: - B.Sc.-II.....

GURAV
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
2	How relevant was the content discussed by the speaker?	✓		
3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - KADAM PRACHI SURESH.....

Class: - BSc. II.....


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare


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Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?		✓	
2	How relevant was the content discussed by the speaker?	✓		
3	How much interesting this session was for you?		✓	
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.		✓	

Name of Student: - Danane Sonali Dattatray

Class: - B.Sc. II


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
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3	How much interesting this session was for you?		✓	
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - ...Ranmale...Sagali...Bhimtao.....

Class: -...B.Sc. II...

C. Ranmale
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

Organized by Department of Geology Yashwantrao Chavan College of Science, Karad under extension venture of lead college activity. Give your appropriate feedback to make the future lectures more beneficial for you.

Please '✓' the option you find most suitable.

Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?		✓	
2	How relevant was the content discussed by the speaker?	✓		
3	How much interesting this session was for you?		✓	
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.		✓	

Name of Student: - Gholap Sanika Tanaji.....

Class: - BSc-II..



Gholap
Signature of Student

FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

Organized by Department of Geology Yashwantrao Chavan College of Science, Karad under extension venture of lead college activity. Give your appropriate feedback to make the future lectures more beneficial for you.

Please '✓' the option you find most suitable.

Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Thorat Sakshi Sambhaji

Class: - B.Sc. - II


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

Organized by Department of Geology Yashwantrao Chavan College of Science, Karad under extension venture of lead college activity. Give your appropriate feedback to make the future lectures more beneficial for you.

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4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Pawan Vaishnavi Bapuso.....

Class: - B.Sc.-II.....


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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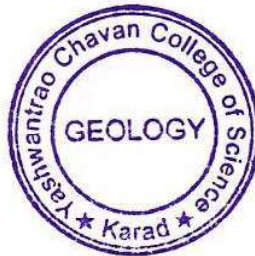
Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
2	How relevant was the content discussed by the speaker?	✓		
3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.		✓	

Name of Student: - Ragini Shivaji Gade.

Class: - B.Sc. III

Ragini

Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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Please '✓' the option you find most suitable.

Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
2	How relevant was the content discussed by the speaker?		✓	
3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Mulla Moharino Mahammad

Class: - BSc-II




Signature of Student

FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker :- Dr. S. V. Pathare

Organized by Department of Geology Yashwantrao Chavan College of Science, Karad under extension venture of lead college activity. Give your appropriate feedback to make the future lectures more beneficial for you.

Please '✓' the option you find most suitable.

Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
2	How relevant was the content discussed by the speaker?	✓		
3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Thorat Niranjan santosh

Class: - B.Sc II


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Madane Harshad Namdev.....

Class: - B.Sc. II.....

H. Madane
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker :- Dr. S. V. Pathare

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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Thorat Shridhar Ashok

Class: - B.Sc. II



Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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3	How much interesting this session was for you?		✓	
4	How much this session was useful from the knowledge & information point of view?		✓	
5	Overall effectiveness of the lecture.		✓	

Name of Student: - Tharal Yogesh Bala. S. He. b.

Class: - B. Sc. II.

Y. B. Tharal
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
2	How relevant was the content discussed by the speaker?		✓	
3	How much interesting this session was for you?			✓
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.		✓	

Name of Student: - Waske Mahesh Satish

Class: - B.Sc II

M. S. Waske
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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Please '✓' the option you find most suitable.

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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Patil Sharubhraj Vishwas

Class: - BSc - II


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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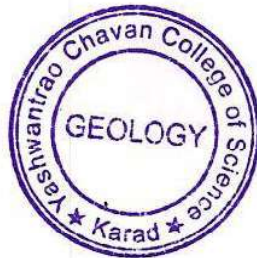
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Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?		✓	✓
2	How relevant was the content discussed by the speaker?		✓	
3	How much interesting this session was for you?			✓
4	How much this session was useful from the knowledge & information point of view?		✓	
5	Overall effectiveness of the lecture.		✓	

Name of Student: - Pawar Omkar Vijay

Class: - B.Sc - II

O. V. Pawar
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

Organized by Department of Geology Yashwantrao Chavan College of Science, Karad under extension venture of lead college activity. Give your appropriate feedback to make the future lectures more beneficial for you.

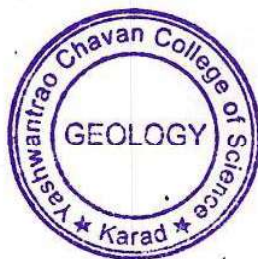
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Sr. No.	Particular	Extremely good	Good	Poor
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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Jadhav... Chaitrali... Eknath.....

Class: - Bsc II.....

C.E. Jadhav
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

Organized by Department of Geology Yashwantrao Chavan College of Science, Karad under extension venture of lead college activity. Give your appropriate feedback to make the future lectures more beneficial for you.

Please '✓' the option you find most suitable.

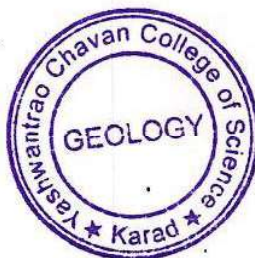
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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Chavan. Pradnya. Rajendra.....

Class: - B.Sc. II...



Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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Sr. No.	Particular	Extremely good	Good	Poor
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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Sanjivani Santaji Thorat

Class: - B.Sc. II


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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Please '✓' the option you find most suitable.

Sr. No.	Particular	Extremely good	Good	Poor
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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Priyanka Ranesh Pawar

Class: - B.Sc II

Pawar
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker :- Dr. S. V. Pathare

Organized by Department of Geology Yashwantrao Chavan College of Science, Karad under extension venture of lead college activity. Give your appropriate feedback to make the future lectures more beneficial for you.

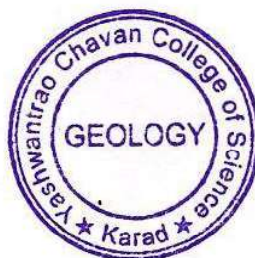
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Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
2	How relevant was the content discussed by the speaker?		✓	
3	How much interesting this session was for you?		✓	
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.		✓	

Name of Student: - Type Tushar Tanaji

Class: - B.Sc. - II


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

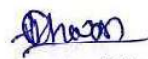
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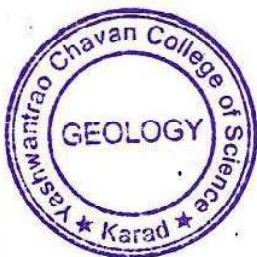
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Sr. No.	Particular	Extremely good	Good	Poor
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2	How relevant was the content discussed by the speaker?	✓		
3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Chavan Sahil Arun

Class: - BSC #


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare


Organized by Department of Geology Yashwantrao Chavan College of Science, Karad under extension venture of lead college activity. Give your appropriate feedback to make the future lectures more beneficial for you.

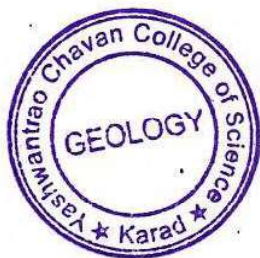
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Sr. No.	Particular	Extremely good	Good	Poor
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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Ghadage Sonket Chandrakant

Class: - B.Sc. II


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Patil Omkar Ankush

Class: - B.Sc. II



Patil

Signature of Student

FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Dalavi Atharvraj Sambhaji.....

Class: - B.Sc. II.....




Signature of Student

FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Pawar Aditya Balkrishna.....

Class: - BSc (II)...

A. B. Pawar.
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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Please '✓' the option you find most suitable.

Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
2	How relevant was the content discussed by the speaker?		✓	
3	How much interesting this session was for you?		✓	
4	How much this session was useful from the knowledge & information point of view?		✓	
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Angela Dhiraj Jalinder

Class: - B.Sc - II


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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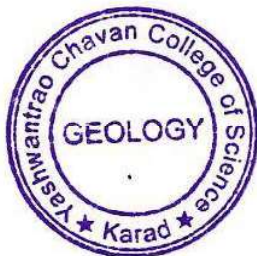
Please '✓' the option you find most suitable.

Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
2	How relevant was the content discussed by the speaker?	✓		
3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.		✓	

Name of Student: - Ganesh Vijay hatte.....

Class: - BSC II.....


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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1	How was the overall organization of the lecture?	✓		
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3	How much interesting this session was for you?		✓	
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Kadam Prathmesh Premnath.....

Class: - B.Sc. II.....


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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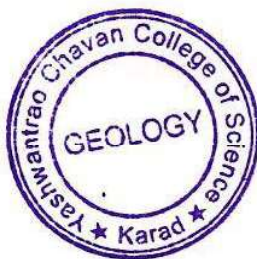
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Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
2	How relevant was the content discussed by the speaker?	✓		
3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Jadhav Sumit Ankysh

Class: - BSC - II

Jadhav
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Tanaya Nilesh Patil

Class: - B.Sc.-II



Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Salunkhe Riya Shankar

Class: - B.Sc. II

Salunkhe
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Gurav Pooja Anandrao

Class: - Bsc-II

Pooja
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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1	How was the overall organization of the lecture?	✓		
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3	How much interesting this session was for you?	✓	✓	
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Dupate Sonali Ramesh

Class: - B.Sc - 2

S.R. Dupate
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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Please '✓' the option you find most suitable.

Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Sargax Sarika Namdev

Class: - B:SC..II..

Sargax

Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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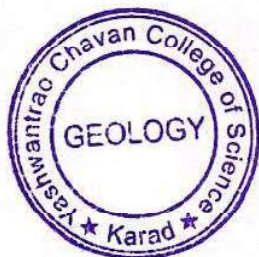
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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Vaishnavi Bapuso Tharna Pawar

Class: - B.Sc II

V. Pawar
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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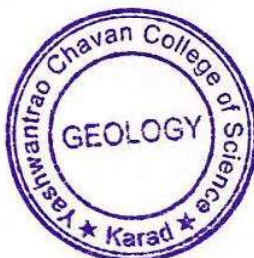
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4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Snehal Bhaskar Thorat

Class: - B.Sc-II

Sbthorat
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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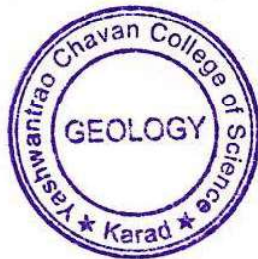
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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Priiti Pandurang Thorat

Class: - B.Sc-II

P.p. Thorat
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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5	Overall effectiveness of the lecture.	✓		

Name of Student: - ...Desai Nishwajit Laxman.....

Class: - B.Sc. II....

Desai

Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Patil Soham harishchandra

Class: - ... BSC-II

Patil

Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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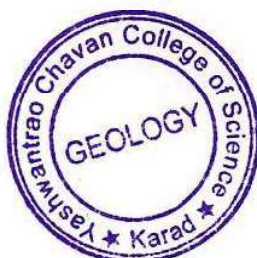
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4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: -mahamuni vikay suresh.....

Class: -B.Sc.IInd.....


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

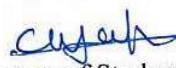
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4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: -Chavan.....Kajal.....Hambirao

Class: -B.Sc IInd.....


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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5	Overall effectiveness of the lecture.	✓		

Name of Student: - Desai Shivani Uttam

Class: - B.Sc IInd


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Dubal Sumit Nijay

Class: - BSC-II

Dubal
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Pawar Nitin Bhandu

Class: - B.Sc. II

Nitin Bhandu
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Pawar Aditya Balkrishna

Class: - BSC-II

A.B. Pawar
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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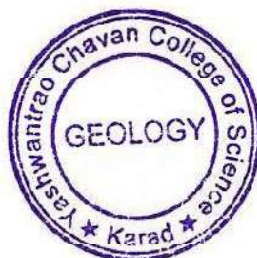
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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - D. S. N. Sanket Vikas

Class: - B.Sc.-II

D. S. N.
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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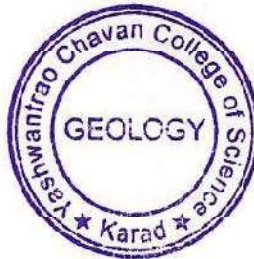
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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Chavan Sunil Arun

Class: - B.Sc. III



Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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Please '✓' the option you find most suitable.

Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?		✓	
2	How relevant was the content discussed by the speaker?	✓		
3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?		✓	
5	Overall effectiveness of the lecture.	✓		

Name of Student: - ...Yadav...Dipali.....

Class: - ...B.Sc.-II....


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Sanika Shinde

Class: - BSc II

S. R. Shinde
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Yadav Nikita Pradip

Class: - B.Sc II

Yadav

Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

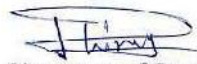
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4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.		✓	

Name of Student: - Ingale Dhruj Jalindar

Class: - SY


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.		✓	

Name of Student: - Harshad Namdev Madane

Class: - B.S. II

H. Madane
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Prathmesh Ramesh shewale...

Class: - BSc. II.....

Prathmesh
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?		✓	
5	Overall effectiveness of the lecture.		✓	

Name of Student: - Jadhav Vedantika Babanrao

Class: - B.Sc.III

Jadhav
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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4	How much this session was useful from the knowledge & information point of view?		✓	
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Kadam Sayali Jagannath.

Class: - B.Sc.-III

G. Kadam
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

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5	Overall effectiveness of the lecture.	✓		

Name of Student: - Shinde Rutuja Ananda

Class: - BSc-III

Shinde
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

Organized by Department of Geology Yashwantrao Chavan College of Science, Karad under extension venture of lead college activity. Give your appropriate feedback to make the future lectures more beneficial for you.

Please '✓' the option you find most suitable.

Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
2	How relevant was the content discussed by the speaker?	✓		
3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Kamble Prashant Keshav

Class: - B:SC-II


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

Organized by Department of Geology Yashwantrao Chavan College of Science, Karad under extension venture of lead college activity. Give your appropriate feedback to make the future lectures more beneficial for you.

Please '✓' the option you find most suitable.

Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
2	How relevant was the content discussed by the speaker?	✓		
3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Kharat Karan Krishnat

Class: - B.Sc-II

Kharat
Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

Organized by Department of Geology Yashwantrao Chavan College of Science, Karad under extension venture of lead college activity. Give your appropriate feedback to make the future lectures more beneficial for you.

Please '✓' the option you find most suitable.

Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
2	How relevant was the content discussed by the speaker?		✓	
3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.		✓	

Name of Student: - Danane Sonali Dattatray

Class: - B.Sc. II


Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

Organized by Department of Geology Yashwantrao Chavan College of Science, Karad under extension venture of lead college activity. Give your appropriate feedback to make the future lectures more beneficial for you.

Please '✓' the option you find most suitable.

Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?		✓	
2	How relevant was the content discussed by the speaker?	✓		
3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?		✓	
5	Overall effectiveness of the lecture.		✓	

Name of Student: - Gholap Sanika Tanaji.....

Class: - BSc-II....

Bhatap

Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

Organized by Department of Geology Yashwantrao Chavan College of Science, Karad under extension venture of lead college activity. Give your appropriate feedback to make the future lectures more beneficial for you.

Please '✓' the option you find most suitable.

Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
2	How relevant was the content discussed by the speaker?	✓		
3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?	✓		
5	Overall effectiveness of the lecture.	✓		

Name of Student: - ...Nikhil Bhanudas Borgeankar...

Class: - ...B.Sc. II...



Signature of Student



FEEDBACK FORM

Topic: - "Landslide: Causes & Precautions"

Name of Speaker : - Dr. S. V. Pathare

Organized by Department of Geology Yashwantrao Chavan College of Science, Karad under extension venture of lead college activity. Give your appropriate feedback to make the future lectures more beneficial for you.

Please '✓' the option you find most suitable.

Sr. No.	Particular	Extremely good	Good	Poor
1	How was the overall organization of the lecture?	✓		
2	How relevant was the content discussed by the speaker?		✓	
3	How much interesting this session was for you?	✓		
4	How much this session was useful from the knowledge & information point of view?		✓	
5	Overall effectiveness of the lecture.	✓		

Name of Student: - Suryawamshi Vivek Dadaso

Class: - B.Sc-II

Signature of Student



Yashwantrao Chavan College of Science, Karad.

One Day Workshop on Competitive Exam

REPORT

Name of the activity:	One Day Workshop On Strategies To Crack Competitive Exam In Life Science
Date and time	Wednesday, 13-12-2023, 1.00pm
Name of the department:	Microbiology
Purpose of Program	To make Msc students aware of various competitive exams and inspire students to crack the same
Chief Guest/Speaker with designation	Mr Digambar Jagtap CSIR-NET JRF Life Science, SET, BET, GATE, ICAR Professor, IFAS, Pune
No. of Students Attended	68
No. of Teachers Attended	06
Program outcomes	Students got an information of different Competitive Exams and strategies to face and crack those

Program Photo




HEAD

DEPARTMENT OF MICROBIOLOGY




Principal

Yashwantrao Chavan College
of Science, Karad.

Yashwantrao Chavan College of Science, Karad
Lead College Activity
Department of Microbiology
Registration
2022-23

Name of the Activity:- "One Day Workshop On Strategies To Crack Competitive Exam In Life Science"			
Resource Person- Mr. Digambar Jagtap			Date- 13-12-2022
Venue - Microbiology Lab no. 3			
Sr No.	Name of the students	Class	Signature
1	Amba edekar Nutan Bajdeang	M.Sc. II	<u>A. Nutan</u>
2	Bajabale Souabhb Mohan	M.Sc. II	<u>Bajabale</u>
3	Bandgar Rohini Suresh	M.Sc. II	<u>R. Bandgar</u>
4	Bhagwat Prathmesh Bhagwantsinh	M.Sc. II	<u>Bhagwat</u>
5	chavan Shubhangi vilas	M.Sc. II	Chavan.S.V.
6	Deshmukh Anjali Adhikar	M.Sc. II	<u>A. Adhikar</u>
7	Dhemare Rutuja Sudhir	M.Sc. II	<u>Dhemare</u>
8	Gholap Mayur Bhagwan	M.Sc. II	<u>M. B. Gholap</u>
9	Jadhav Aishwarya Ajitkumar	M.Sc. II	<u>A. Jadhav</u>
10	Kamble Pratiksha Ganesh	M.Sc. II	<u>P. Kamble</u>
11	Koli Dipali Deepak	M.Sc. II	<u>D. Koli</u>
12	Koli Dipali Shashikant	M.Sc. II	<u>D. Koli</u>
13	Koli Saurabh Vijay	M.Sc. II	<u>K. Saurabh</u>
14	Kothalikar Pooja Anand	M.Sc. II	<u>P. Kothalikar</u>
15	Mali Shushmita Vijay	M.Sc. II	<u>S. Mali</u>
16	Mujawar Anjali Pratik	M.Sc. II	<u>M. A. D.</u>
17	Mulla Muskan Musahad	M.Sc. II	<u>M. Mulla</u>
18	Patil Arti Pandurang	M.Sc. II	<u>A. Patil</u>
19	Patil Kashmira Komal	M.Sc. II	<u>K. K. P.</u>
20	Patil Nitesh Bala	M.Sc. II	<u>N. Patil</u>
21	Patil Snehal Sudhakar	M.Sc. II	<u>S. Patil</u>
22	Shikalgar Nilofar Aji	M.Sc. II	<u>N. Shikalgar</u>

Yashwantrao Chavan College of Science, Karad
Lead College Activity
Department of Microbiology
Registration
2022-23

Name of the Activity:- "One Day Workshop On Strategies To Crack Competitive Exam In Life Science"			
Resource Person- Mr. Digambar Jagtap			Date- 13-12-2022
Venue - Microbiology Lab no. 3			
Sr No.	Name of the students	Class	Signature
46	Nikam vivek jaywant	T.Y. BSC	Nikam
47	Panaskar Ankita Madhukar	T.Y. BSC	Panaskar
48	Panekar Kajal Rohidas	T.Y. BSC	K.R. Panekar
49	Patel Arshiya Mohammad	— II —	Arshiya
50	Patel summaiya Rafik	T.Y. BSC	Patel
51	Patil Ajinkya Sampat	T.Y. BSC	AjPatil
52	Pathan Aayesha shanwar	TY. BSC	P.A.S
53	Patil Hareshada Bajrang	— II —	H.P.
54	Patil Nikita Ganapat	TY. BSC	N.G. patil
55	Patil Prajakta Prakash	Ty. BSC	P.Prajakta
56	Patil Priyanka Sudhir	Ty. BSC	P.Patil
57	Patil Sakshi Sanjay	Ty BSC	S.Patil
58	Patil sheadha balaso	Ty. BSC	Patil
59	Patvekar Arshiya Arip	Ty. BSC	Patil
60	Pawar nageshwari Vikas	Ty. BSC	P.Pawar
61	Pawar Pooja raju	Ty. BSC	Pawar
62	Pawar Priti Dadasaheb	Ty. B. SC	Pawar
63	Pawar Swapnil sunil	Ty B. SC	Swapnil
64	Pawar vaishnavi satish	Ty. B. SC	V.Pawar
65	Pawar Sagar Trupti Sunil	Ty B. SC	Sagar
66	Salunkhe Pranali Prakash	Ty. B. SC	Salunkhe
67	Pisal Pratiksha Subhash	Ty BSC	Pisal
68	Ayare Shrutika Anand	Ty BSC	Ayare

Yashwantrao Chavan College of Science, Karad
Lead College Activity
Department of Microbiology
Registration
2022-23

Name of the Activity:- "One Day Workshop On Strategies To Crack Competitive Exam In Life Science"			
Resource Person- Mr. Digambar Jagtap			Date- 13-12-2022
Venue - Microbiology Lab no. 3			
Sr No.	Name of the students	Class	Signature
23	Bhimani Lizabin Ashwinibhai	B.sc-III	(Bhimani)
24	Bendre Abhay Shamrao	B.sc III	Bendre
25	Bhimtade Gayatri Santosh	B.sc III	Bhimtade
26	Bhosle Bha. Sakshi Rajendra	B.sc III	Bhosle
27	Borgankar Ankita Bhanudas	B.sc III	(BANKITA)
28	Borge Shubhanji Vasant	B.sc III	Sasank
29	Budhe Jayashri Jayvant	B.sc III	Jayashri
30	Burane Yogita Shahaji	B.sc III	Yogita
31	chavan Rutuja Sambhaji	B.sc III	(R)
32	chavan shobika Balkrishna	B.sc III	Shobika
33	chavan sonali krishnat	B.sc III	(S)chavan
34	chavan vaibhav sampat	B.sc III	Chavan
35	chavan Vrushali Abaso	B.sc III	V
36	Chorage Vidya Hanmant	B.sc III	(V)Chorage
37	Desai Akansha Adipkare	B.sc III	Adesai
38	Desai snehal sambhaji	B.sc III	S.S. desai
39	Deshmukh Priyanka Ashok	B.sc III	(P)deshmukh
40	Deshmukh Rutuja Umesh	B.sc III	Deshmukh
41	Dhagale pooja Dadasa	B.sc III	(P)Dhagale
42	Dhumal Rushikesh Rajendra	B.sc III	Dhumal
43	Dixit Rohit sunil	B.sc III	(R)Dixit
44	Dounde chinmay Nitin	B.sc III	(C)Dounde
45	Duryawanishi Aishwarya Chandasa-	B.sc III	Aishwarya

Feedback form

Name of the Activity - One day workshop on strategies to crack competition exam in life science.

Name of the Speaker - Me. Digambar Jagtap.

Name of the Student: Bajabade Souab K. Mohan

Class: M.Sc. II Roll No. 5002 Mobile No.

		Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1	Usefulness of program	✓				
2	Rate the materials/slides presented by speaker		✓			
3	Speakers presentation's skill		✓			
4	Amount of new information you learned	✓				
5	Overall experience of the programme		✓			



Any other suggestions if any

Date: 13 / 12 / 2022

Sign. Bajabade

Feedback form

Name of the Activity - *The day workshop on strategies to crack competitive exam in life science.*

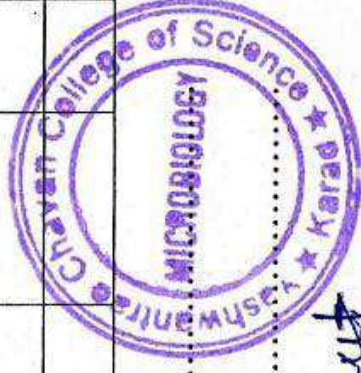
Name of the Speaker - *Mr. Digambar Jagtap.*

Name of the Student: *Bhagwat Peethmesh Bhagwanbhai*

Class: *M.Sc. II* Roll No. *5004* Mobile No.

		Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1	Usefulness of program	✓				
2	Rate the materials/slides presented by speaker		✓			
3	Speakers presentation's skill	✓				
4	Amount of new information you learned	✓				
5	Overall experience of the programme		✓			

Any other suggestions if any.....



Date: *13.12.2022*

Sign. *Bhagwat*

Feedback form

Name of the Activity - To crack competitive Exam in life science

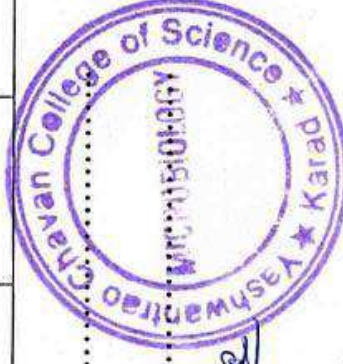
Name of the Speaker - Mr. Digambar Jagtap

Name of the Student: Bendre Abhay Shamrao

Class: B.Sc III Roll No. 3502 Mobile No. 8668923538

	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1 Usefulness of program	✓				
2 Rate the materials/slides presented by speaker		✓			
3 Speakers presentation's skill	✓				
4 Amount of new information you learned	✓				
5 Overall experience of the programme		✓			

Any other suggestions if any



Date: 13/12/2022

Sign. Bendre

Feedback form

Name of the Activity - To Crack Competitive Exam in Life science.

Name of the Speaker - Mr. Digambar Jagtap.

Name of the Student: Bhimade Gayatri Santosh.

Class: B.Sc III Roll No. 3503 Mobile No. 7080794007.

	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1 Usefulness of program	✓				
2 Rate the materials/slides presented by speaker		✓			
3 Speakers presentation's skill		✓			
4 Amount of new information you learned			✓		
5 Overall experience of the programme	✓				

Any other suggestions if any.

Date: 13-12-2022

Sign. Bhimade



Feedback form

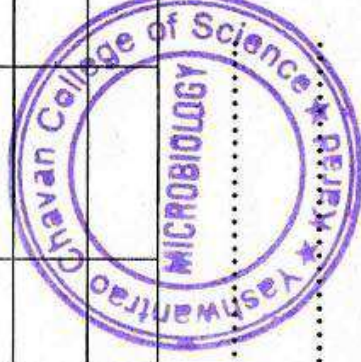
Name of the Activity - Strategy to crack competitive examination
IPRSC, 1985

Name of the Speaker - Mrs. Digamber Jagtap

Name of the Student: Patekar Kajal Rohidas

Class: T.Y. BSC. Roll No. 48 Mobile No.

		Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1	Usefulness of program	✓				
2	Rate the materials/slides presented by speaker		✓			
3	Speakers presentation's skill	✓				
4	Amount of new information you learned	✓				
5	Overall experience of the programme	✓				



Any other suggestions if any

Date: 13/12/2022

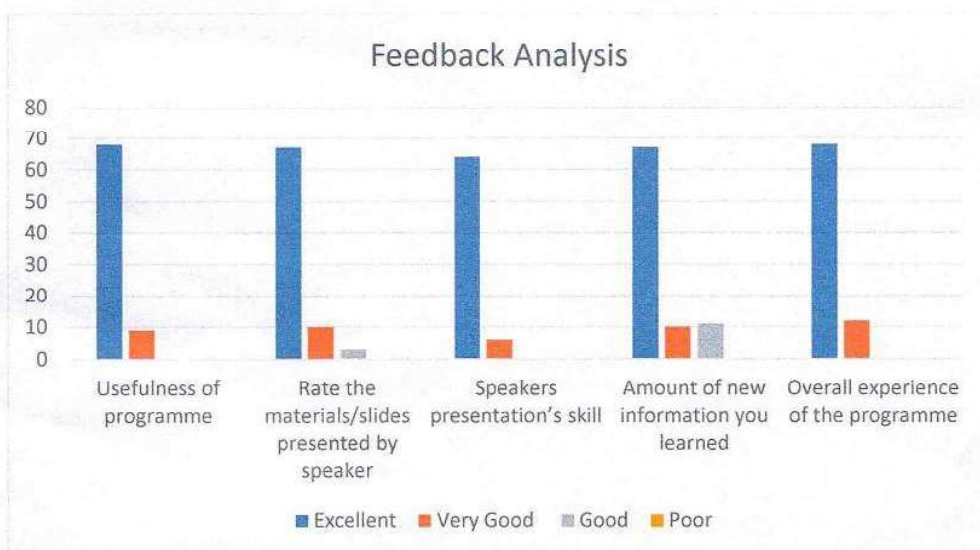
Sign. K.R. Patekar

Yashwantrao Chavan College of Science, Karad
Department of Microbiology
Feedback Analysis

2. One Day Workshop on Strategies to crack Competitive Exam in Life Sciences "Modern Techniques in Life Science"


Date : 13.12.2022

	Excellent	Very Good	Good	Poor
Usefulness of programme	68	9		
Rate the materials/slides presented by speaker	67	10	3	
Speakers presentation's skill	64	6		
Amount of new information you learned	67	10	11	
Overall experience of the programme	68	12		




HEAD
 DEPARTMENT OF MICROBIOLOGY

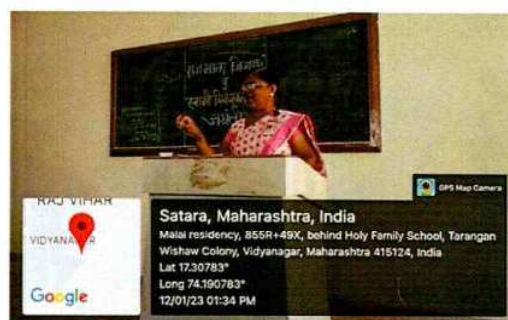



Principal
 Yashwantrao Chavan
 College of Science, Karad.

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Activity Report, 2022-23

Name of the Department	IQAC and Department of Botany
Title of the activity	Celebration of Birth Anniversary of Rajmata Jijavu and Swami Vivekanand
Date	12 th Jan., 2023
Involved Beneficiaries	Student and Teacher
No. of Beneficiaries	No. of participant: 28
Outcome/Success achieved	Motivation, Inspiration



Program In-charge

IQAC Coordinator

Principal

Head
Department of Botany
Yashwantrao Chavan College of
Science, Karad

Internal Quality Assurance Cell (IQAC),
Yashwantrao Chavan College of
Science, Karad

Principal
Yashwantrao Chavan College of Science
Karad



Name

- 1) Jadhav Nilam Ganesh
- 2) Kumbhar Pooja Manik
- 3) Ghareal Sandhyarani Vitthal
- 4) Pawal Anati Navnath
- 5) Kumbhar Amruta Prakash
- 6) Mahadik Samiksha Balaso
- 7) Attar zeenat Amar
- 8) Chinchkar Tejaswi Gajanan
- 9) Piscal Ankita Prakash
- 10) Babar Apurva Abasaheb
- 11) Mulla Swatiya SAMEER
- 11) Vaishnavi Avinash Sule
- 12) Kumbhar Sgal Anil
- 13) Patil Priti Adhikaro
- 14) Patil Mrunal Suryakant
- 15) Patil Diksha Dinkar
- 16) Desai Vaishnavi Niwas
- 17) Patil Saraswati Shiraji
- 18) Gurnav Pratiksha Tanaji
- 18) Patil Rutuja Arvind.
- 19) Ghatake Shruti Bajirave
- 20) Waghmare Kamchan Baban
- 21) Jagtap Aishwarya Shankar
- 22) Sonawale Samata Ghanshyam
- 23) Jagtap Pratiksha Kakaso
- 24) Bardo Tabassum Moula
- 25) Jadhav Pratiksha Ramchandra
- 26) Tapase sanika Rajendra
- 27) Katave Chaitrali Dhanaji
- 28) Shinde Aasawari Tomaji
- 29) Dixit Apurva Nilkanth
- 30) Jadhav Samruddhi madhukar

Sign

AgadharPrakharSyheralA.N. PawalA.P. KumbharPrabadiKAttarChinchkarPiscalKumbharSamullaP. SulePatilPatilPatilDesaiS. PatilPatilR.A. PatilGhatakeKumbharA.S. JagtapSamataP.K. JagtapTabardoPatilTapaseKataveA.T. ShindeDixitJadhav

Principal



Hon. Yashwantrao Chavansaheb
Founder



Vidyanagar, KARAD - 415 124 Dist. Satara (Maharashtra)

☎ 02164 - 271356, 271357 e-mail : prinyccsk@gmail.com website : www.yccskarad.com

UDISE Code - 27310207715 Index No. - J 21.02.002

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AN ISO 9001-2015 CERTIFIED COLLEGE REG. NO.: RQ91/5237



Hon. P. D. Patilsaheb
President up to 17th September 2008

Dr. Suryakant Bapu Kengar
Principal

Hon. Shamrao Alias Balasaheb Pandurang Patil
President, **MLA**

Shri Shivaji Education Society's, Board for Higher Education, Karad

Hon. Altafhusen Nasiruddin Mulla

General Secretary,

Shri Shivaji Education Society's, Board for Higher Education, Karad

Department of Computer Science

Departmental Activity

2022-23

Name of Activity :- Science Seminar

Name of the Topic :- Interview Preparation Techniques

Guest : :- Mr. Mustak Khan
CEO Vitesse Technologies LLP

Date & Time :- 08/02/2023 11:30 am

Index

Sr. No.	Documents
1.	One Page Report Activity
2.	Full Report of the Activity
3.	Correspondence
4.	Table of the program
5.	Attendance
6.	Feedback
7.	Feedback Analysis
8.	Program Photographs

Signature

Head of the Department

Head

Department of Computer Science
Yashwantrao Chavan College of Science
Karad



Principal

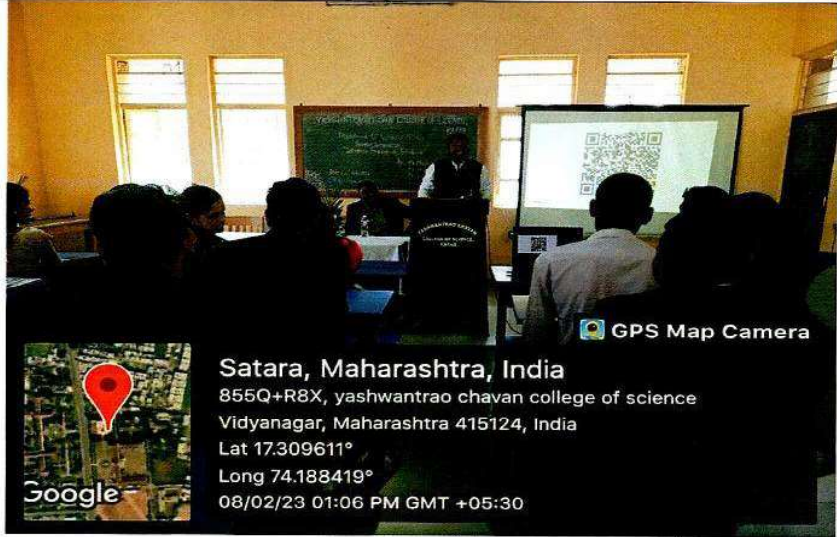

Principal

Principal

Yashwantrao Chavan College of Science
Karad

Yashwantrao Chavan College of Science, Karad

ACTIVITY REPORT 2022-23

Name of the Department: Computer Science		Date: 08-02-2023
Name of the activity	Science Seminar on "Interview Preparation Techniques"	
Purpose of Program	To Make students aware of insights into industry-specific nuances and trends in IT interviews & effective interview preparation techniques, encompassing technical, behavioral, and soft skills.	
Chief Guest/Speaker with designation	Mr. Mustak Khan CEO Vitesse Technologies LLP Pune	
No. of Students Participated	64	
No. of Teachers Participated	5 (Five) Mrs. AV.Nalawade Ms. A.G. Jirange Mrs. S.G.Padyal Mrs. V.A.Mali Ms. S.R.Pawar	
Program outcomes	Students aspiring to enter the industry, HR professionals, and recruitment specialists. The amalgamation of perspectives contributed to a comprehensive understanding of the challenges and opportunities associated with IT interview preparation.	
Program Photo	  <p>Satara, Maharashtra, India 855Q+R8X, yashwantrao chavan college of science Vidyanagar, Maharashtra 415124, India Lat 17.309611° Long 74.188419° 08/02/23 01:06 PM GMT +05:30</p>	



Signature
Co-Ordinator

Signature

Head of the Department
Head
Department of Computer Science
Yashwantrao Chavan College of Science
Karad

Signature
IQAC

Co-Ordinator
Co-ordinator
Quality Assurance Cell (IQAC)
Yashwantrao Chavan College
of Science, Karad

Signature
Principal

Principal
Yashwantrao Chavan College of Science
Karad



**YASHWANTRAO CHAVAN COLLEGE OF
SCIENCE, KARAD**
DEPARTMENT OF COMPUTER SCIENCE

Report of the Activity
Science Seminar on “Interview Preparation Techniques”

The inaugural function of “Interview Preparation Techniques” was scheduled on 08th February 2023 started at 11:30 am by the Honorable President Principal (Dr.) S. B. Kengar, Yashwantrao Chavan College of Science, Karad and staff members. The function was organized by Department of computer science.

At the beginning of function, welcome speech on behalf of Department of computer science was given by Ms.A.G.Jirange. The function was followed by felicitation of Presence Honorable Mr. Mustak Khan, CEO Vitesse Technologies LLP and President Principal (Dr.) S. B. Kengar, Yashwantrao Chavan College of Science, Karad

The science seminar on Interview Preparation Techniques in IT illuminated the multifaceted nature of preparing for interviews in the ever-evolving IT landscape. From technical prowess to soft skills and industry-specific awareness, the seminar underscored the need for a holistic approach to interview preparation. As IT professionals continue to navigate dynamic career paths, incorporating these insights into their preparation strategies will be instrumental in achieving success in the competitive world of IT interviews.

Mr. Mustak Khan painted a vivid picture an environment of collaborative knowledge sharing, with experienced professionals sharing their success stories, challenges faced, and lessons learned. Panel discussions and interactive sessions provided participants with the opportunity to seek advice, share best practices, and gain valuable insights from the collective wisdom of the IT community.



|| Be One with the downtrodden and the underprivileged ||

Shri Shivaji Education Society Karad, Board For Higher Education's

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Hon. Yashwantrao Chavansaheb

Founder



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Principal

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President,

MLA

Shri Shivaji Education Society's, Board for Higher Education, Karad

Hon. Altafhusen Nasiruddin Mulla

General Secretary,

Shri Shivaji Education Society's, Board for Higher Education, Karad

Ref.No.365/2022-23

Date - 4/2/2023

To,
Mr. Mustak Khan,
CEO,
Vitesse Technologies LLP, Pune.

Subject – Invitation to Guest Lecture.

Respected Sir,

On behalf of organizing committee of Department of Computer Science, Yashwantrao Chavan College of Science, Karad I am pleased to invite you as an Resource Person to deliver lecture on **“Interview Preparation Techniques”** on 8th February 2023 at 11:30 am in the Department of Computer Science, Lecture Hall No.16

You are requested accept our invitation and oblige.

Thanking you,

Yours Sincerely,

Principal

Yashwantrao Chavan College of Science
Karad

o/c



|| Be One with the downtrodden and the underprivileged ||

Shri Shivaji Education Society Karad, Board For Higher Education's

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Hon. Yashwantrao Chavansaheb
Founder



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Dr. Suryakant Bapu Kengar
Principal

Hon. Shamrao Alias Balasaheb Pandurang Patil

President, **MLA**

Shri Shivaji Education Society's, Board for Higher Education, Karad

Hon. Altafhusen Nasiruddin Mulla

General Secretary,

Shri Shivaji Education Society's, Board for Higher Education, Karad

Ref.No. 383/2022-23

Date - 8/02/2023

Mr. Mustak Khan,

CEO,

Vitesse Technologies LLP, Pune.

Subject – Letter of Appreciation....

Respected Sir,

Thank you very much for delivering an informative & through provoking lecture as Guest Speaker on **“Interview Preparation Techniques”** on 8th February 2023 at 11:30 at Yashwantrao Chavan College of Science, Karad in the Department of Computer Science.

It was really splendid presentation which exposed students to the field practices. All the student appreciated & got benefitted from your views on the subject.

Looking forward for your co-operation for the promotion of professional education in future as well as.

Thanking you,

o/c
Mulla



Yours Sincerely,

[Signature]
Principal

Yashwantrao Chavan College of Science
Karad

II Be One with the downtrodden and the underprivileged II

Shri Shivaji Education Society Karad, Board For Higher Education's

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Vidyanagar, KARAD - 415 124 Dist. Satara (Maharashtra)

Hon. Yashwantrao Chavansaheb
Founder



☎ 02164 - 271356, 271357 e-mail : prinyccsk@gmail.com website : www.yccskarad.com

UDISE Code - 27310207715 Index No. - J 21.02.002

Reaccredited B++ Level by NAAC, Bangalore

AN ISO 9001-2015 CERTIFIED COLLEGE REG. NO. : RQ91/5237

Hon. P. D. Patilsaheb
President up to 17th September 2008

Dr. Suryakant Babu Kengar
Principal

Hon. Shamrao Alias Balasaheb Pandurang Patil
President,
Shri Shivaji Education Society's, Board for Higher Education, Karad

Hon. Altafhusen Nasiruddin Mulla
General Secretary,
Shri Shivaji Education Society's, Board for Higher Education, Karad

Yashwantrao Chavan College of Science, Karad

Department of Computer Science

Guest Lecture on

“Interview Preparation Techniques” PROGRAMME

- Introduction – Ms.A.G.Jirange
- Presidential Address – Principal Dr.S.B. kengar
Yashwantrao Chavan College of Science Karad
- Guest Interaction – Mr. Mustak Khan
CEO,
Vitesse Technologies LLP, Pune
- Vote of Thanks – Mrs.S.R.Pawar

Date : 8/02/2023

Time : 11:30 am Onwards

Venue : Lecture Hall No.16, Yashwantrao Chavan College of Science Karad



Department of Computer Science
Yashwantrao Chavan College of Science,
Karad

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

DEPARTMENT OF COMPUTER SCIENCE

Science Seminar 2022-23

Participant List

Subject- "Interview Preparation Techniques"

Date - 08/02/2023

Time - 12:00pm onwards

Sr.No	Roll No.	Class	Name of the Students	Mobile Number	Signature
①	24	Bcs III	Gosavi Vaibhav Chandrakant	9141910101	Gosavi
②	25	Bcs III	Jadhav Aditya Prakash	7709989990	Aditya
③	45	Bcs-III	Malave chaitanya Duryodhan	9021758023	Endre
④	95	Bcs III	Patil Haishikesh Ashok	9765305817	HA
⑤	09	Bcs III	Chavan Pratik Poojan	7958298086	Pratik
⑥	56	Bcs III	Mangare Uttamshir Singh	9665645931	Mangare
⑦	29	Bcs III	Jadhav Jagor laxman	8652750145	Jadhav
⑧	06	Bcs III	Chavan Jagdish Vinayak	9172703112	Jadhav
⑨	35	Bcs III	Jadhav Vishwajeet Nimesa	8459745368	Jadhav
⑩	61	Bcs III	patil Omkar Jagadhbhai	9011289810	patil
⑪	58	Bcs III	Patil Achitash Anil	9225123424	Patil
12	92	Bcs III	Sutar Pragati Madhukar	9158033560	Sutar
13	52	Bcs III	Mujawar Afana Rafik	9175573802	Mujawar
14	94	Bcs III	Thorat Sarvanya Dilip	7743997921	Thorat
15	53	Bcs III	Mulla Kajal Salim	9155545228	Mulla
16	47	Bcs III	Mane Prajka Dhanaji	8263823599	Mane
17	87	Bcs III	Shikalgar Karishma Lata	8761885015	Shikalgar
18	54	Bcs III	Nadaf Nihal Rafik	9373411260	Nadaf
19	55	Bcs III	Nadaf Sahil Atin	7972080767	Sahil
20	56	Bcs III	Rajukumar Vaidan		Rajukumar
21	3401	Bcs-III	More Suzay Anil	9175742869	More
22	3381	Bcs-III	Kachare Rohan Mukund	8007428142	Kachare

By,

Mr.Mushtak Khan

Mr.Naoman Dulatabad

Mr.Abdul Lunje



YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

DEPARTMENT OF COMPUTER SCIENCE

Science Seminar 2022-23

Participant List

Subject- "Interview Preparation Techniques"

Date - 08/02/2023

Time - 12:00pm onwards

Sr.No	Roll No.	Class	Name of the Students	Mobile Number	Signature
1	9526	BSC.CS III	Jadhav Akash Kunderao	7020463544	A.Jadhav
2	9584	BCS.CS III	Shejwal Mayur Suryakant	8177984236	Shejwal
3	9571	BCS.CS III	Sagarre Vikram Vishwas	7498795622	Sagar
4	9602	BCS.CS III	Yadav Sauraj Prashant	7219453048	Saurav
5	9563	BCS.CS III	Patil Parth Pramod	7083048527	Patil
6	9566	BCS.CS III	Patil Snehal Rahul	8999638901	SPatil
7	9567	BCS.CS III	Pawar Akanksha Vijaysinh	9289759973	Akanksha
8	3392	BSC.CS III	Chavan Shrawani Pandharinath	8180017375	Shrawan
9	9534	BCS.CS III	Jamale Neha Bajirao	7058395821	N.Jamale
10	9512	BCS.CS III	Dange Anuja Sunil	7058469203	DAS
11	9510	BCS.CS III	Chavan Vaishnavi Vijay	9322969256	V.Chavan
12	3384	BSC.CS III	Sawant Snehal Sampat	9579415580	Sawant
13	3398	BSC.CS III	Ghorapade Sunita Jyotiba	7666987972	S.Ghorapade
14	9517	BCS.CS III	Deshmukh Vinita Bhanudas	7378331747	V.B.Deshmukh
15	9516	BCS.CS III	Deshmukh Sayali Sunil	7820838208	S.S.Deshmukh
16	9504	BCS.CS III	Bhosale Nikita Manohar	9284008625	Bhosale
17	9569	BCS.CS III	Pawar Shreya Pandurang	9763350815	S.P.Pawar

By,

Mr.Mushtak Khan

Mr.Naoman Dulatabad

Mr.Abdul Lunje



YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

DEPARTMENT OF COMPUTER SCIENCE

Science Seminar 2022-23

Participant List

Subject- "Interview Preparation Techniques"

Date - 08/02/2023

Time - 12:00pm onwards

Sr.No	Roll No.	Class	Name of the Students	Mobile Number	Signature
1	9598	BCS-III	Wadate Jyoti Vinod	7387242635	Wadate
2	9587	BCS-III	Shikalghar Tohid Ibrahim	89992135	Shikalghar
3)	9507	BCS-III	Chavan Omkar Vinayak	9028946295	Chavan
4)	9600	BCS-III	Yadav Aniket Anil	8976847806	Yadav
5)	9531	BCS-III	Jadhav Sanjay Ramchandra	9160088268	Jadhav
6)	9508	BCS-III	Chavan Praveen Omkar	8855850617	Chavan
7)	9576	BCS-III	Rode Sanjay Chandrakant	7385285702	Rode
8)	9579	BCS-III	Salunkhe Amit Parthasarathi	9379727214	Salunkhe
9)	9514	BCS-III	Deshmukh Bhawar Lakshman	8530462054	Deshmukh
10)	9581	BCS-III	Shedje Sahil Theheji	9083287070	Shedje
11)	9543	BCS-III	Kumbhar Vaishnavi Devdatta	8668990011	Kumbhar
12)	3408	BSC CS-III	Jadhav Vaishnavi Vijay	7028988876	Vaishnavi
13)	9565	BCS-III	Patil Siddhi Nandkumar	7758970199	Patil
14)	9539	BCS-III	Kamble Sakshi Dilip	8600636177	Kamble
15)	3407	BSC-CS-III	Pawar Sneha Sanjay	7420999965	Pawar
16)	3406	BSC-CS-III	Pisal Asmita Sanjay	9325979637	Pisal
17)	3395	BSC-CS-III	Bamane Akash Balkrishnan	9620875490	Bamane
18)	3389	BSC-CS-III	Raut Niranjana Jagannath	9709225038	Raut
19)	3379	BSC-CS-III	Khatankar Rohan Santosh	7888597251	Khatankar
20)	3390	BSC-CS-III	Kumbhar Prathmesh Vaibhav	7055036910	Kumbhar

By,

Mr. Mushtak Khan

Mr. Naoman Dulatabad

Mr. Abdul Lunje



YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

DEPARTMENT OF COMPUTER SCIENCE

Science Seminar 2022-23

Participant List

Subject- "Interview Preparation Techniques"

Date - 08/02/2023

Time - 12:00pm onwards

Sr. No	Roll No.	Class	Name of the Students	Mobile Number	Signature
1	9528	BCS-III	Gholap Abhishek Bhikaji	9522518929	
2	9578	BCS-III	Salunkhe Ajay Sambhoji	7558351022	
3	3398	BSc.CS-III	Tekar Ajit Pandurang	9976451689	
4	3386	BSc.CS-III	Syamekar Sumit Bhagawan	8625048235	
5	3409	BSc.CS-III	Phadtare Kunal Shailesh	9359558140	
6	3399	BSc-III	Baradekar Bhushan Kadaso	7798347969	
7)	3400	BSc-III	Patil Shubham Goodenath	9673063010	
8)	3405	BSc-III	Kumbhar Yogesh Vilas	7066058376	
9)	9513	BCS III	Desai Pallavi Shambh	9657263601	
10)	9522	BCS III	Garud Poonali Uttam	9322746266	
11)	9519	BCS III	Dole Aishwarya Dattatraya	9373739387	
12)	9564	BCS III	Patil Shivani Ravindra	9149102720	
13)	9570	BCS-III	Pawar Varishrree Pooja	9766666204	
14)	9544	BCS-III	Limbarse Prajita Prakash	8999172946	
15)	3385	BSc - III	Shewale Roshani Siddhesh	9021026703	
16	3387	BSc - III	Kumbhar Priyanka Ramesh	7796430116	
17	9511	BCS III	Chopade Rutuja Shashikant	9579104557	
18	9560	BCS III	Patil Nikita Navanath	8668255304	
19	9520	BCS III	Dubal Dipti Sudhakar	9699296042	

By,

Mr. Mushtak Khan

Mr. Naoman Dulatabad

Mr. Abdul Lunje



YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

DEPARTMENT OF COMPUTER SCIENCE

Science Seminar 2022-23

Participant List

Subject- "Interview Preparation Techniques"

Date - 08/02/2023

Time - 12:00pm onwards

Sr.No	Roll No.	Class	Name of the Students	Mobile Number	Signature
1.	88	BCS III	Shinde Omkar Sagar	9370828881	<u>O. Shinde</u>
	90	BCS III	Surve Shubham Jagannath	9145162445	<u>Surve</u>
	85	BCS III	Shewale Rutik Bajirao	7378723878	<u>R.S.</u>
	48	BCS III	Mame sangram udaysing	7059222121	<u>Sangam</u>
	18	BCS III	Pemkar Prajwal Suresh	8380839646	<u>Pemkar</u>
	81	BCS III	Sankpal Pratik Dilip	9623273506	<u>Sankpal</u>
	74	BCS III	Pol Sushant Yashwant	7071730302	<u>Pol</u>
	36	BCS III	Kadam Soham Uday	9503725203	<u>Soham</u>
	68	BCS III	Pawar Kunal Mansing	8177965668	<u>K. Pawar</u>
	38	BCS III	Kalantre Nikita Hindurao	9823301697	<u>Nikita</u>
	51	BCS III	More Aachal Pandit	8767037691	<u>More A.P.</u>
		BCS III	Jadhav Pranali Anil	7498689994	<u>Jadhav</u>
		BCS-III	Jadhav Sayali Hanmantrao	9168670771	<u>Jadhav</u>
		BCS III	Thorat Snehal Dhanaji	7028400233	<u>Thorat</u>
	3397	Bsc III	kadam Sayali Ganesh	9421382308	<u>Sadam</u>
	3382	Bsc III	More priyanka Satish	7620495402	<u>More</u>
	3403	Bsc III	Sutar Santosh Dinkar	9112177576	<u>Sutar</u>
	3394	Bsc III	Pisal Vishal Bhauso	9359028339	<u>Pisal</u>
	3383	BSC III	Pisal Aditya Vilas	9370704459	<u>Pisal</u>
	3402	BSC-III	Mulani Alhamash Mahommed	8805226167	<u>Mulani</u>
	3471	B.Sc III	Pawar Swapnil Radarabeb	9834926254	<u>Pawar</u>
	9562	BCS III	Patil Ankar Subhash	8007687020	<u>Patil</u>

By,

Mr. Mushtak Khan Mushtak Khan

Mr. Naoman Dulatabad

Mr. Abdul Lunje



Yashwantrao Chavan College of Science, Karad
Department of Computer Science

Feedback form

Name of the Activity - Interview preparation Techniques

Name of the Speaker - Mr. Mushtak Khan

Name of the Student: Nangare Utkarsh Sanjay

Class: BCS III Roll No. 56 Mobile No. 9665645931

		Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1	Usefulness of program	✓				
2	Rate the materials/slides presented by speaker	✓				
3	Speakers presentation's skill	✓				
4	Amount of new information you learned	✓				
5	Overall experience of the programme	✓				

Any other suggestions if any. —

Date: 8/2/2023

Sign. Utkarsh

Yashwantrao Chavan College of Science, Karad
Department of Computer Science

Feedback form

Name of the Activity - Interview Preparation Technique
Name of the Speaker - Mr. Mushtak Khan

Name of the Student: Mujawar Afsana Rafik

Class: BCS - III Roll No. 52 Mobile No. 9175573802

		Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1	Usefulness of program	✓				
2	Rate the materials/slides presented by speaker	✓				
3	Speakers presentation's skill	✓				
4	Amount of new information you learned	✓				
5	Overall experience of the programme	✓				

Any other suggestions if any.....

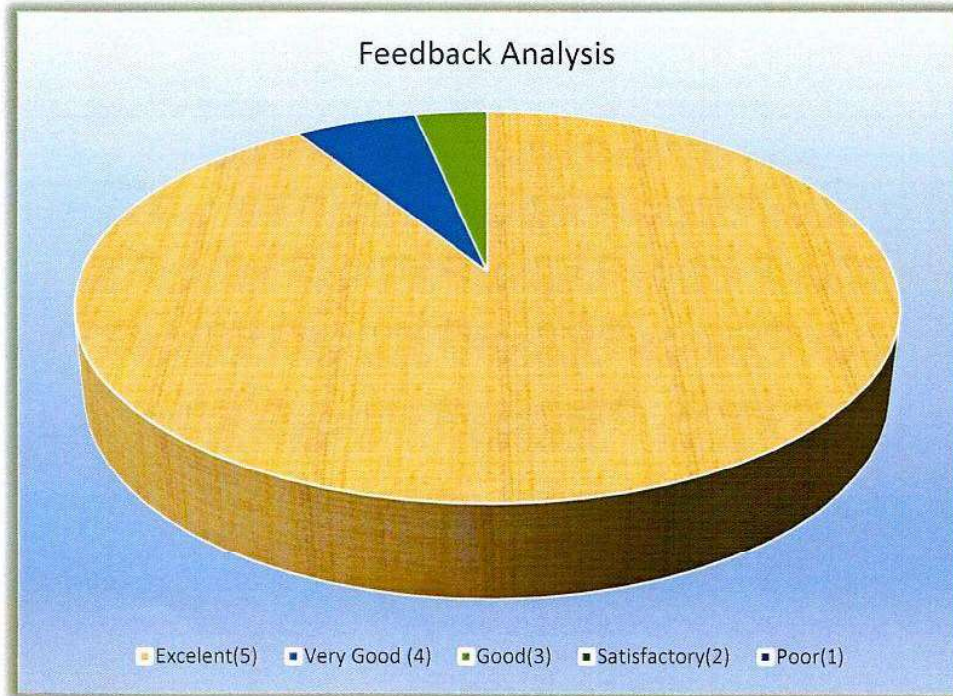
Date: 8/2/2023

Sign. A. Mujawar

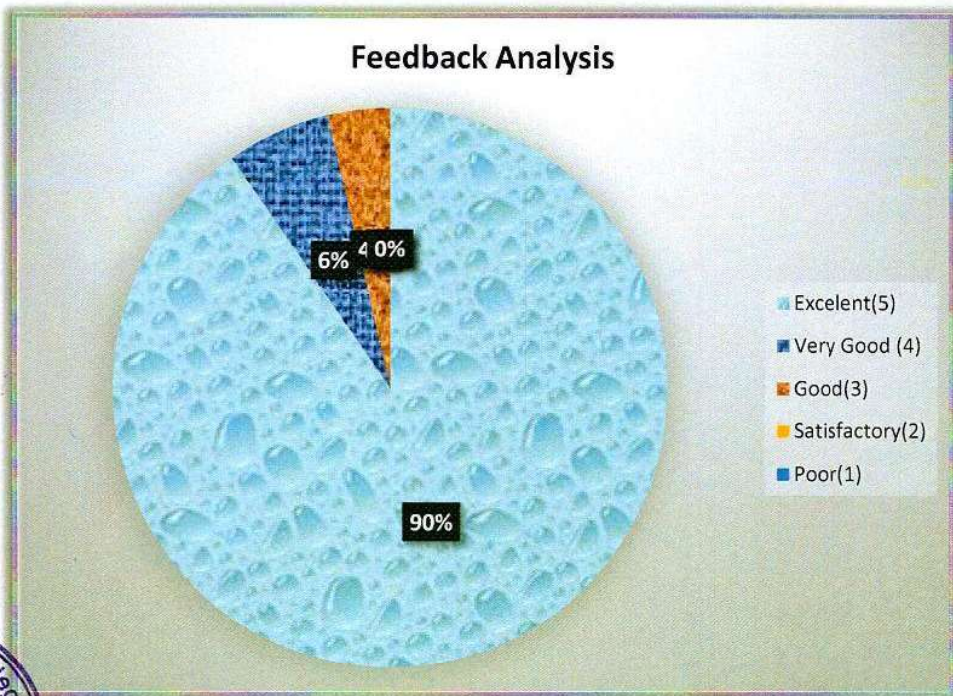
Feedback Analysis:

Science Seminar on "Interview Preparation Techniques"

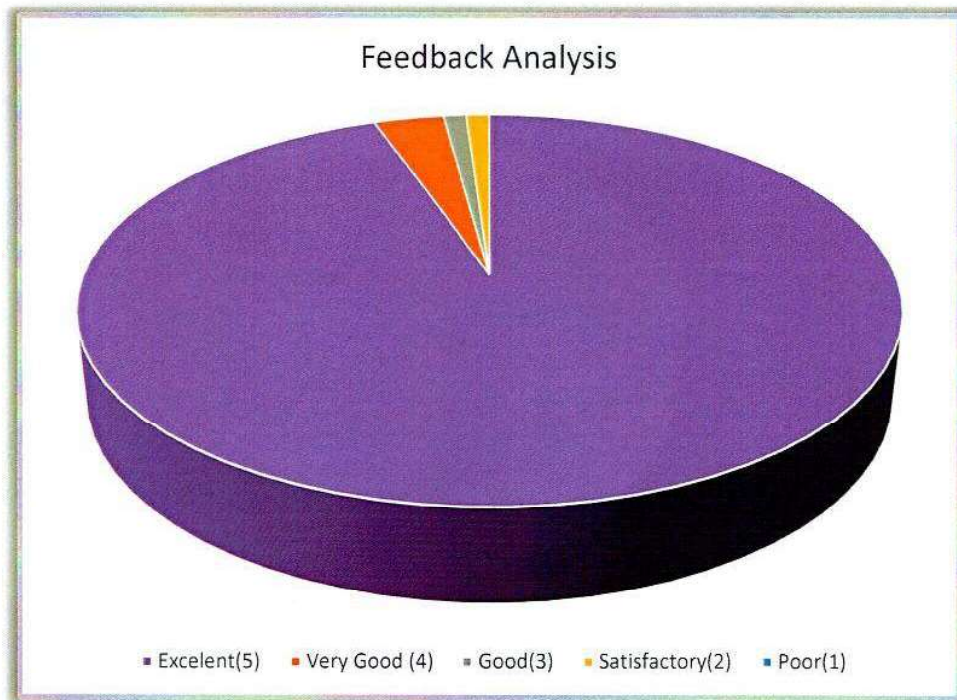
1) Usefulness of the program



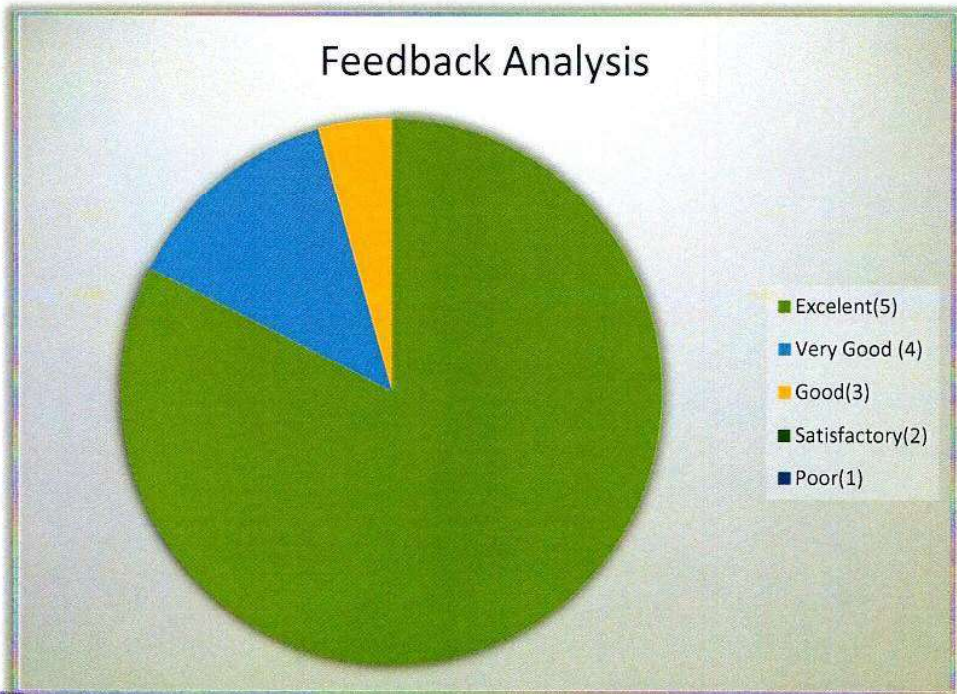
2) Rate the material/slides presented by speaker



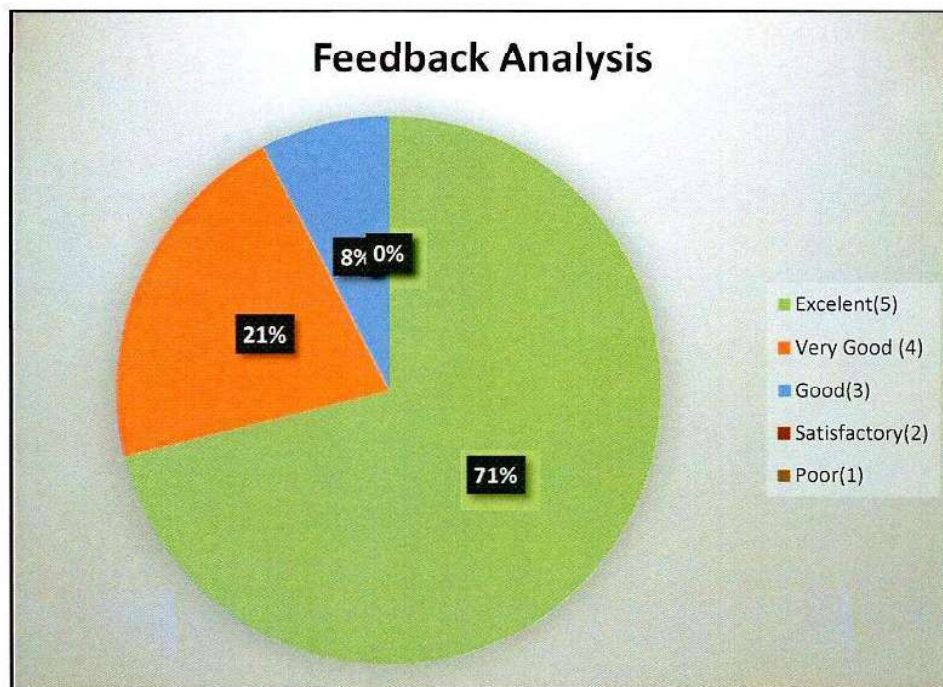
3) Speakers' presentation's skill



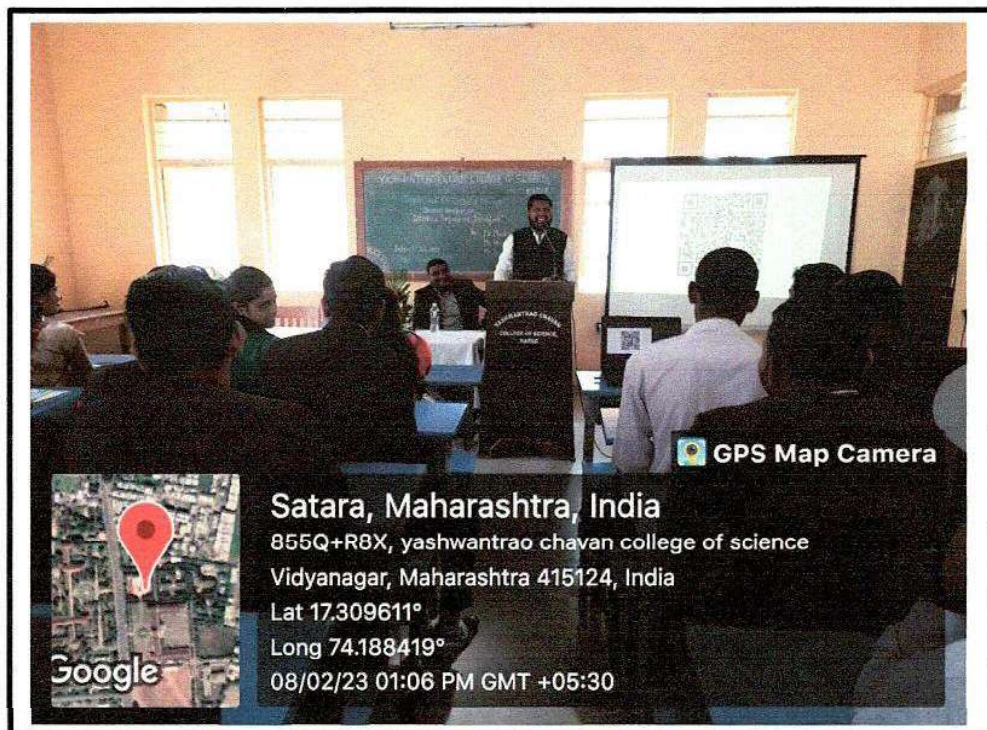
4) Amount of new information you learn



5) Overall Experience of the Program



Program Photographs:





Hon. Yashwantrao Chavansaheb
Founder



Vidyanagar, KARAD - 415 124 Dist. Satara (Maharashtra)

02164 - 271356, 271357 e-mail : prinyccsk@gmail.com website : www.yccskarad.com

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Hon. P. D. Patilsaheb
President up to 17th September 2008

Dr. Suryakant Bapu Kengar
Principal

Hon. Shamrao Alias Balasaheb Pandurang Patil

President,

MLA

Shri Shivaji Education Society's, Board for Higher Education, Karad

Hon. Altafhusen Nasiruddin Mulla

General Secretary,

Shri Shivaji Education Society's, Board for Higher Education, Karad

Department of Computer Science

Departmental Activity

2022-23

Name of Activity :- Lead College Activity

Name of the Topic :- Use of Statistics in Data Science

Guest : :- Mr. M.A. Jadhav
Assistant Professor,
The New College, Kolhapur

Date & Time :- 15/02/2023 01:00 pm

Index

Sr. No.	Documents
1.	One Page Report Activity
2.	Full Report of the Activity
3.	Expenditure
4.	Correspondence
5.	Attendance
6.	Table of the Program
7.	Feedback
8.	Feedback Analysis
9.	Program Photographs

Signature

Head of the Department

Head

Department of Computer Science
Yashwantrao Chavan College of Science
Karad



Principal

Principal

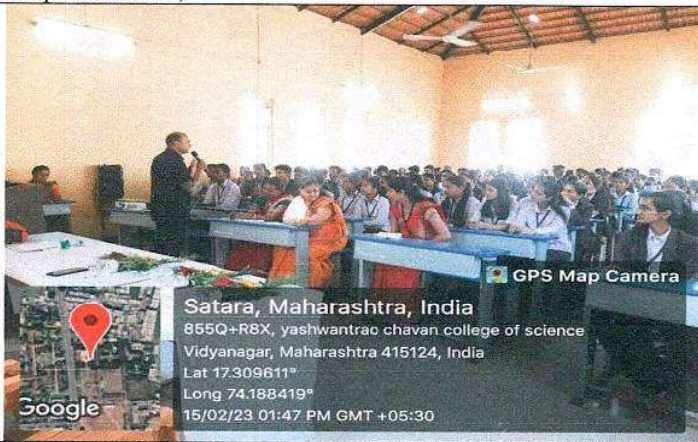
Yashwantrao Chavan College of Science
Karad

Yashwantrao Chavan College of Science, Karad

Lead College Activity 2022-23

REPORT

Lead College: S. G. M. College, Karad

Name of the activity :	Use Of Statistics in Data Science
Date and time	Date:15.02.2023 Time:1:00 pm
Name of the department :	Computer Science
Purpose of Program	To highlight importance of statistics in data science
Chief Guest/Speaker with designation	Mr. Jadhav M.A Assistant Professor, Department Of Computer Science, The New College, Kolhapur
Program Schedule	Attached here with
No. of Students Participated	100
No. of Teachers Participated	8
Program outcomes	<p>The main focus of this Guest Lecture was to create an awareness on the 'Data Science Analytics' domain, which is popular in all academia, business sectors, and research and development, to make effective decisions in day to day activities.</p> <p>Resource Speaker, Mr.Jadhav M.A. began the lecture by explaining the existence of Data Science concepts in various fields. He elaborated an example usage of data science in Software Engineering. He explained the data science oriented algorithms through various case studies, which not only helped the students understand the concepts with ease, but also provided an insight on the real-time applications in the aforementioned domain.</p> <p>There was an interactive Question and Answer session following the presentation,</p>
Program Photo	
Grant Sanctioned	4000
Total Expenditure	4000
Any other	-

Signature

Head

Department of Computer Science
Yashwantrao Chavan College of Science,
Karad

Signature

Coordinator

Lead College Activity

Principal
Principal

Yashwantrao Chavan College of Science
Karad



**YASHWANTRAO CHAVAN COLLEGE OF
SCIENCE, KARAD**
DEPARTMENT OF COMPUTER SCIENCE

Report of the Activity
Guest Lecture on “Use of Statistics in Data Science”

The inaugural function of “Use of Statistics in Data Science” was conducted for awareness and career options in Data Science for students. The inaugural function of Lead College Activity was scheduled on 15th February 2023 started at 01:00 am by the auspicious hands of Principal dr. S.B.Kengar Yashwantrao Chavan College of Science, Karad along with Chief Guest Mr. M.A.Jadhav Assistant Professor, The New College Kolhapur other staff members of the department. At the beginning of function, Presidential address was given by Dr. S.B.Kengar Sir on Necessity of Statistics in Data Science

The main focus of this Guest Lecture was to create an awareness on the ‘Data Science Analytics’ domain, which is popular in all academia, business sectors, and research and development, to make effective decisions in day-to-day activities.

Resource Speaker, Mr.Jadhav M.A. began the lecture by explaining the existence of Data Science concepts in various fields. He elaborated an example usage of data science in Software Engineering. He explained the data science-oriented algorithms through various case studies, which not only helped the students understand the concepts with ease, but also provided an insight on the real-time applications in the aforementioned domain. After the fruitful session there was an interactive Question and Answer session was conducted for students.



यशवंतराव चव्हाण कॉलेज ऑफ सायन्स, कराड.
खर्चाची पावती

व्हौचर नंबर
दिनांक 15/02/2023

खात्याचे नांव (Head of Account)

मा. प्राचार्य, यशवंतराव चव्हाण कॉलेज ऑफ सायन्स, कराड यांना - पावती लिहून देणार
श्री. Mr. Jadhav N. A. (New College, Kolhapur) पावती लिहून देतो की,
खालील तपशीलाप्रमाणे आज रोजी मला पैसे मिळाले तक्रार नाही.

Guest
Remuneration
of
T.A.

8000/-

	रक्कम	
	रुपये	पैसे
Lead college Achvity.		
Guest Remuneration of T. A	750+250=1000/-	
ce Use of Stat. in data Science ²		
अक्षरी रु One thousand Only/- एकूण	1,000/-	

वरील प्रमाणे रक्कम आदा करून पावती रद्द केली.

अकौंटंट

तारीख 15/02/2023

(Signature)

Principal

यशवंतराव चव्हाण कॉलेज ऑफ सायन्स, कराड

(Signature)

पैसे घेणाराची सही



Guest Lunch
Bill

४४८५५५

Red Chilli's Hotel & Resto			
पता - स्टॉलिंग निम शेजारी, कराड-मसुर रोड, विधानगर, सैदापूर मोबा. - ८६००७७३००३, ९८२२७९६९७९			
वेर मोनरमि प्राचार्य, टेबल क्र. - Date-15/04/23 दिनांक २४/०४/२३ चव्वाण कॉलेज No. 3999			
नमू	तपशील	दर	रुपये
	२ शाकाहारी डाळी	१५०	३००/-
धन्यवाद...!		एकूण	३००/-

Principal
Yashwantrao Chavan College of Science, Karad



Student

Refundation

४४८५५५

CASH / CREDIT MEMO				कॅश/क्रेडीट मेमो	
From :		No. :			
न्यू केमस टी स्टॉल & वडापाव		Date : 15/02/2023			
विद्यानगर - सैदापूर, ता. कराड		दिनांक			
मो. 9960363614					
M/s. मा. प्राचार्य यशवंतराव चव्हाण कॉलेज ऑफ सर्वश्री सायन्स कराड.					
PARTICULAR	QTY.	RATE	AMOUNT		
विवरण	परमाणु	दर	रुपया		
वडापाव व चहा	100	25	2500		

Principal
Yashwantrao Chavan College of Science, Karad

मो. ८६९८६५५६५५, ८३२९९२७०७७ कॅश-मेमो प्रोप्रा. बाबासो माळी
९८५०६४३३८८ रामचंद्र माळी



श्री रेणुका फ्लॉवर मर्चन्ट



कृष्णा कॅनॉल विद्यानगर, सैदापूर (कराड)

आमच्याकडे सर्व प्रकारचे लहान मोठे हार गुच्छ ऑर्डरप्रमाणे मिळतील.

ऑर्डर देणाऱ्याचे नाव श्री. प्रा. प्राचार्य यशवंतराव चव्हाण
रा. मोबा. ९८५०६४३३८८

No. 305

दि. 15/02/2023

अ.नं.	तपशील	नग	दर	रुपये	पैसे
१	हार				
२	गुच्छ				
३	तोरण				
४	बुके	2	1001-	2001-	
५	फुले				
६					
७					
			एकूण-	2001-	
			अडव्हान्स-		
			येणे बाकी-		

रोख मिळाले, धन्यवाद !..

श्री रेणुका फ्लॉवर मर्चन्ट करिता.

Bouquet
Bill

8 Padyal

Principal

Yashwantrao Chavan College of Science, Karad



Yashwantrao Chavan College of Science, Karad
Lead College Activity 2022-23

ACTIVITY EXPENDITURE

Lead College: S. G. M. College, Karad

Name of the activity :		Use Of Statistics in Data Science	
Date and time :		Date:15.02.2023 Time:1:00 pm	
Name of the department :		Computer Science	
Grant Sanction		4000/-	
Sr. No.	Bill No. & Date	Particulars	Amount
1	1/ 15.2.2023	Guest Remuneration & Guest T.A	1000/-
2	2/ 15.2.2023	Lunch bill of Guest	300/-
3	3/ 15.2.2023	Student Refreshment	2500/-
4	4/ 15.2.2023	Bouquet	200
Total Expenditure			4,000/-

Signature

Head of the Department

Head

Department of Computer Science
Yashwantrao Chavan College of Science,
Karad

Signature

Coordinator
Lead College Activity

Signature

Principal
Yashwantrao Chavan College of Science, Karad



|| Be One with the downtrodden and the underprivileged ||

Shri Shivaji Education Society Karad, Board For Higher Education's

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Hon. Yashwantrao Chavansaheb

Founder



02164 - 271356, 271357 e-mail : prinyccsk@gmail.com website : www.yccskarad.com

UDISE Code - 27310207715 Index No. - J 21.02.002

Reaccredited B++ Level by NAAC, Bangalore

AN ISO 9001-2015 CERTIFIED COLLEGE REG. NO. : RQ91/5237

Hon. P. D. Patilsaheb

President up to 17th September 2008

Dr. Suryakant Bapu Kengar

Principal

Hon. Shamrao Alias Balasaheb Pandurang Patil

President,

MLA

Shri Shivaji Education Society's, Board for Higher Education, Karad

Hon. Altafhusen Nasiruddin Mulla

General Secretary,

Shri Shivaji Education Society's, Board for Higher Education, Karad

Ref.: CS-WKSP/ 359 /2022-23

Date: 01.02.2023

To,
M.A.Jadhav
Assistant Professor,
Department Computer Science
New College, Kolhapur

Subject: Invitation as a Chief Guest for Lead College Activity Scheme Program on "Use of Statistics in Data Science".

Respected Sir,

It's an immense pleasure to inviting you as "Chief Guest" for **delivering** Lecture On "**Use of Statistics in Data Science**".

Department of Computer Science of Yashwantrao Chavan College of Science, Karad is organizing Lead College Activity Scheme Program –

on 3rd Feb, 2023 Time: 1.00pm Onward

Please accept our invitation, its great pleasure to us & present online.

Thanking you,

Yours faithfully,

Principal

Yashwantrao Chavan College of Science
Karad



o/c
Gurur

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Shri Shivaji Education Society Karad, Board For Higher Education's

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

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Hon. Shamrao Alias Balasaheb Pandurang Patil

President,

MLA

Shri Shivaji Education Society's, Board for Higher Education, Karad

Hon. Altafhusen Nasiruddin Mulla

General Secretary,

Shri Shivaji Education Society's, Board for Higher Education, Karad

Ref.No. CS-WKPS /mai\2022-23

Date - 15/02/2023

TO

Shri. M.A.Jadhav

Assistant Professor

Department of Computer Science

The New College, Kolhapur

Subject – Letter of Appreciation....

Respected Sir,

We are very much thankful to you for accepting our invitation and sparing your time and guide us as a Chief Guest for **“Use of Statistics in Data science”**

Thanking you,

Yours Sincerely,

Principal

Yashwantrao Chavan College of Science
Karad





Hon. Yashwantrao Chavansaheb
Founder



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Shri Shivaji Education Society Karad, Board For Higher Education's

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD



Hon. P. D. Patilsaheb
President up to 17th September 2008

Vidyanagar, KARAD - 415 124 Dist. Satara (Maharashtra)

☎ 02164 - 271356, 271357 e-mail : prinyccsk@gmail.com website : www.yccskarad.com

UDISE Code - 27310207715 Index No. - J 21.02.002

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AN ISO 9001-2015 CERTIFIED COLLEGE REG. NO. : RQ91/5237

Dr. Suryakant Babu Kengar

Principal

Hon. Shamrao Alias Balasaheb Pandurang Patil

President, **MLA**

Shri Shivaji Education Society's, Board for Higher Education, Karad

Hon. Altafhusen Nasiruddin Mulla

General Secretary,

Shri Shivaji Education Society's, Board for Higher Education, Karad

Yashwantrao Chavan College of Science, Karad

Department of Computer Science

Lead College Activity 2022-23

"Use of Statistics in Data Science"

Introduction – Ms. A.V. Nalawade

Chief Guest - Shri. M. A. Jadhav
Assistant Professor,
Department of Computer Science,
The New College, Kolhapur

President - Dr. S. B. Kengar
Principal,
Yashwantrao Chavan College of Science,
Karad

Vote of Thanks – Mrs.S.R.Pawar

Date – 15/2/2023

Time – 1:00pm

Venue :- L.H.No.16 (Department of Computer Science)



Department of Computer Science
Yashwantrao Chavan College of Science,
Karad

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

DEPARTMENT OF COMPUTER SCIENCE

Lead College Activity 2022-23

Lead College - Sadguru Gadage Maharaj College, Karad

Participant List

Name of the Activity - "Use of Statistics in Data Science"

Date - 15/02/2023

Time - 1:00pm onwards

Sr.No	Roll No.	Class	Name of the Students	Mobile Number	Signature
1	9113	B.C.S	Mulik Pradyot Raising	9172432732	
2	9095	B.C.S	Kumbhar Sahiraj Suhas	7249841637	
3	9019	B.C.S-I	Chavan Sumit Shivaji	9322329911	
4	9013	B.C.S-I	Chavan Pauthvijay Tatyasa	9021906877	
5	9579	B.C.S-III	Salunkhe Amit Pandharinath	9373727214	
6	9166	B.C.S-I	Shelar Rohan Ramdas	8788939310	
7	9172	B.C.S-I	Sonavane Indrajit kishor	9404918508	
8	3471	B.C.S-III	Pawar Surajnil Dadarabab	9834926254	
9	3398	BScs-III	Tekar Ajit Pandurang	8065296839	
10	9249	B.C.S-II	Khilare Sangram Arun	8080285945	
11	9300	B.C.S-II	Thakkar Ketan Nitin	8600945571	
12	3400	BScs-III	Patil Shubham Gorakhda	9673063010	
13	2950	B.C.S-II	Kumbhar Amrutraj Navabhai	9529896314	
14	9266	B.C.S-II	Patil Abhay Ajit	9961801171	
15	3405	BScs-III	Kumbhar Yagesh Vilas	7066058371	
16	9587	B.C.S-III	Shikhar Tejendra	8999213558	
17	9590	B.C.S-III	Surve Shubham	9145162445	
18	9589	B.C.S-II	Shejwal Mayur Suryakant	8177984331	
19	9585	B.C.S-II	Shewale Rutik Bajirao	9172182637	
20	9554	B.C.S-III	Nadaf Nihal Rafik	9373411260	
21	9505	B.C.S-III	Bhujbal Pranay Yashwant	9767708487	
22	9557	B.C.S-II	Ozardekar Shivam Dhanaanjay	9359063307	
23	9508	B.C.S-II	Chavan Pradip Umesh	8855850879	
24	9600	B.C.S-III	Yadav Aniket Anil	8975847800	
25	9523	B.C.S-II	Gholap Abhishek Bhikaji	9382518927	
26	2041	BSc-II	Nikhil Bhanudas Boogankar	9921099612	
27	2062	BSc-II	Pawan Shridhar Salunkhe	9058526118	



YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD
DEPARTMENT OF COMPUTER SCIENCE

Lead College Activity 2022-23

Lead College - Sadguru Gadage Maharaj College, Karad

Participant List

Name of the Activity - "Use of Statistics in Data Science"

Date - 15/02/2023

Time - 1:00pm onwards

Sr.No	Roll No.	Class	Name of the Students	Mobile Number	Signature
1	9137	Bsc cs (Entire I)	Pavekar Pranali Dipak	8010955452	Pavekar
2	9043	Bsc cs (Entire I)	Gaikwad srushti sadashiv	8554971587	S.S.G.
3	9041	Bsc cs (Fn)	Gaikwad Nikita Ramchandra	7666359586	Gaikwad
4	9081	Bsc cs (Entire)	Kapurkar Sanika Sunil	7304636252	Kapurkar
5	9042	Bsc cs (Entire)	Gaikwad Sanika nanaso	9322834025	S.Gaikwad
6	9131	Bsc (cs) Entire	Patil Sakshi Sanjay	7385137720	Patil
7	9189	Bsc (cs) entire	Pawar shruti chandrakant	7385201541	Pawar
8	9073	Bsc (cs) entire	kadam Shraddha hemant	8956849046	Kadam
9	9539	Bsc III entire	Kamble Sakshi dilip	8857832943	Kamble
10	9565	Bsc III entire	Patil Siddhi Nandkumar	7758970199	Patil
11	9543	Bsc III Entire	Kumbhar Vaishnavi devdatta	8668990011	Kumbhar
12	3408	Bsc cs III (Opti.)	Jadhav Vaishnavi Vijay	7028988876	Vaishnavi
13	9551	Bsc cs (Entire) III	More Aachal Pandit	8767037691	More
14	9538	Bsc cs (Entire) III	Kalantre Nikita Hindurao	9823301697	Kalantre
15	9528	Bsc cs (Entire) III	Jadhav Pranali Anil	7498689994	Jadhav
16	9532	Bsc cs (Entire) III	Jadhav Sayali Hanmantrao	9168670771	Jadhav
17	2043	Bsc cs optional II	Gaikwad Anisha Anil	7058622594	Gaikwad
18	9227	Bsc cs (Entire) II	Gaikwad Poochi Santosh	7620048456	Poochi
19	3388	Bsc cs optional III	Khatakar Rohan Santosh	7588159751	Khatakar
20	3399	Bsc cs optional III	Bavadekar Bhushan katesh	7798341909	Bavadekar
21	3395	Bsc cs opt III	Bormane Akash Bal Krishna	7620875490	Bormane
22	3394	Bsc cs opt III	Pisal Vishal Bhouso	9359028339	Pisal
23	9184	Bsc cs (Entire) - I	Thorat Shreya Sanjay	8180859441	Thorat
24	9109	Bsc cs entire - I	Mohite Shraddha Pradip	9699433834	S.P.Mohite



[Signature]
Head

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD
DEPARTMENT OF COMPUTER SCIENCE

Lead College Activity 2022-23

Lead College - Sadguru Gadage Maharaj College, Karad

Participant List

Name of the Activity - "Use of Statistics in Data Science"

Date - 15/02/2023

Time - 1:00pm onwards

Sr.No	Roll No.	Class	Name of the Students	Mobile Number	Signature
1	9157	BCS-I	Monika Rajaram Salave	7058486617	Mesalove
2	9128	BCS-I	Prachi Tanaji Patil	9322154019	Patil
3	9174	BCS-I	Suryawanshi Saloni Nivas	9822282211	SAS
4	9125	BCS-I	Patil Anuradha Sachin	8010924315	Patil
5	9517	BCS-III	Deshmukh Vinita Bhanudas	7378331747	V.D. Deshmukh
6	9504	BCS-III	Bhosale Nikita Manohar	9284008625	Bhosale
7	9511	BCS-III	Chopade Rutuja Shashikant	8482801793	R. Chopade
8	9560	BCS-III	Patil Nikita Navanath	9928801218	N. Patil
9	9516	BCS-III	Deshmukh Sayali Sunil	7820838208	S.S. Deshmukh
10	9569	BCS-III	Pawar Shreya Pandurang	9763350815	S.P. Pawar
11	3392	BSC CS-III	Chavan Shrawani Pandharinath	8180017375	Shavan
12	3397	BSC CS-III	Kadam Sayali Ganesb	9421382308	S. Kadam
13	3407	BSC CS-III	Pawar Sneha Santjay	7420999465	Pawar
14	3406	BSC CS-III	Pisal Asmita Santjay	9825979687	Pisal
15	9546	BCS-III	Mali Snehal Tukaram	9356986871	Mali
16	9595	BCS-III	Thorat Snehal Phaniji	7028400233	Thorat
17	813	BSC-II	Date Purna Anun	9976392179	Date
18	9055	BSC-I	Jadhav Anushka Dipak	7057392565	Jadhav
19	9051	BCS-I	Injekar Naveli Nandkumar	9373527407	Injekar
20	9136	BCS-I	Patil Vaishnavi Sandeep	8010190408	Patil
21	3385	BSC-III	Shewale Rashmi Siddheshwar	9021026703	Shewale
22	3387	BSC-III	Kumbhar Priyanka Ramesh	7796930116	Kumbhar
23	3402	BSC-III	Mulani Altamash Mohammad	8805226167	Mulani
24	3403	BSC-III	Sutar Santosh Dinkar	9112177576	Sutar
25	9273	BCS-II	Patil Sayli Shambhaji	8806645901	Patil

Head

Department of Computer Science
Yashwantrao Chavan College of Science,
Karad



YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD
DEPARTMENT OF COMPUTER SCIENCE

Lead College Activity 2022-23

Lead College - Sadguru Gadage Maharaj College, Karad

Participant List

Name of the Activity - "Use of Statistics in Data Science"

Date - 15/02/2023

Time - 1:00pm onwards

Sr.No	Roll No.	Class	Name of the Students	Mobile Number	Signature
1)	9510	BCS-III	Chavan Vaishnavi Vijay	9322969256	Chavan
2)	9552	BCS-III	Mujawar Afsana Rafik	9175573802	Mujawar
3)	9594	BCS III	Thorat Jyotima Dilip	7743997921	Thorat
4)	9592	BCS III	Sutar Pragati Madhukar	9158033560	Sutar
5)	9520	BCS III	Debal Dipti Sudhakar	9699296042	Debal
6)	9515	BCS III	Deshmukh Peiti Ankush	776996001	Peiti
7)	9021	BCS I	Dabhade Kalyani Vijay	9527863779	Dabhade
8)	9186	BCS I	Vishwakarma Gayatri Suryabhan	8657853608	Vishwakarma
9)	9173	BCS I	Suryawanshi Rutuja Savakar	72887406876	Suryawanshi
10)	9018	BCS I	Chavan Suchita Anil	8956260988	Chavan
11)	9188	BCS I	Yadav Vaishnavi Vitthal	7350868680	Yadav
12)	9107	BCS I	Mohite Nayan Anil	9096839508	Mohite
13)	9050	BCS I	Ingale Rutuja Vasant	9767246346	Ingale
14)	9566	BCS III	Patil Snehal Rahul	8999638901	Patil
15)	9567	BCS III	Pawar Akanksha Vijay	9284959473	Pawar
16)	9512	BCS III	Dange Anya Sunil	9058469203	Dange
17)	2058	B.Sc II	Patil Shruti Sanjay	9763158281	Patil
18)	9534	BCS III	Jamale Neha Bajirao	7058395821	Jamale
19)	3396	BSc III	Ghorapade Sunika Jyotiba	7866967972	Ghorapade
20)	3384	BSc III	Sawant Snehal Sampat	957945510	Sawant
21)	9254	BCS II	Mane Siddhi Ramchandra	7385749275	Mane
22)	9212	BCS II	Chavan Preena Prakash	9561736452	Chavan
23)	9270	BCS II	Patil Prachi Suryakant	9370398981	Patil
24)	9295	BCS II	Shinde Pranali Tanaji	9529541321	Shinde
25)	9293	BCS II	Shinde Siddhi Shivaji	7796407347	Shinde



(Signature)
Head

Yashwantrao Chavan College of Science, Karad
Department of Computer Science

Feedback form

Name of the Activity – Program Under Lead College Activity Scheme 2022-23

Lecture On “Use Of Statistics In Data Science”.

Name of the Speaker – Shri. M. A. Jadhav

Assistant Professor,

Department Of Computer Science,

The New College ,Kolhapur.

Name of the Student: Ozardkax Shivan Dhananjay

Class: Bcs (Entire) - III Roll No. 9557 Mobile No. 9359063307

		Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1	Usefulness of program	✓				
2	Rate the materials/slides presented by speaker	✓				
3	Speakers presentation's skill	✓				
4	Amount of new information you learned	✓				
5	Overall experience of the programme	✓				

Any other suggestions if any.....

.....

Date: 15/02/2023

Sign. Shivan

Yashwantrao Chavan College of Science, Karad
Department of Computer Science
Feedback form

Name of the Activity – Program Under Lead College Activity Scheme 2022-23
Lecture On “Use Of Statistics In Data Science”.

Name of the Speaker – Shri. M. A. Jadhav

Assistant Professor,
Department Of Computer Science,
The New College ,Kolhapur.

Name of the Student: Bhujbal Pranay Yashwant

Class: BCS - III **Roll No.** 9505 **Mobile No.** 9767708487

		Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1	Usefulness of program	✓				
2	Rate the materials/slides presented by speaker	✓				
3	Speakers presentation's skill	✓				
4	Amount of new information you learned	✓				
5	Overall experience of the programme	✓				

Any other suggestions if any.....

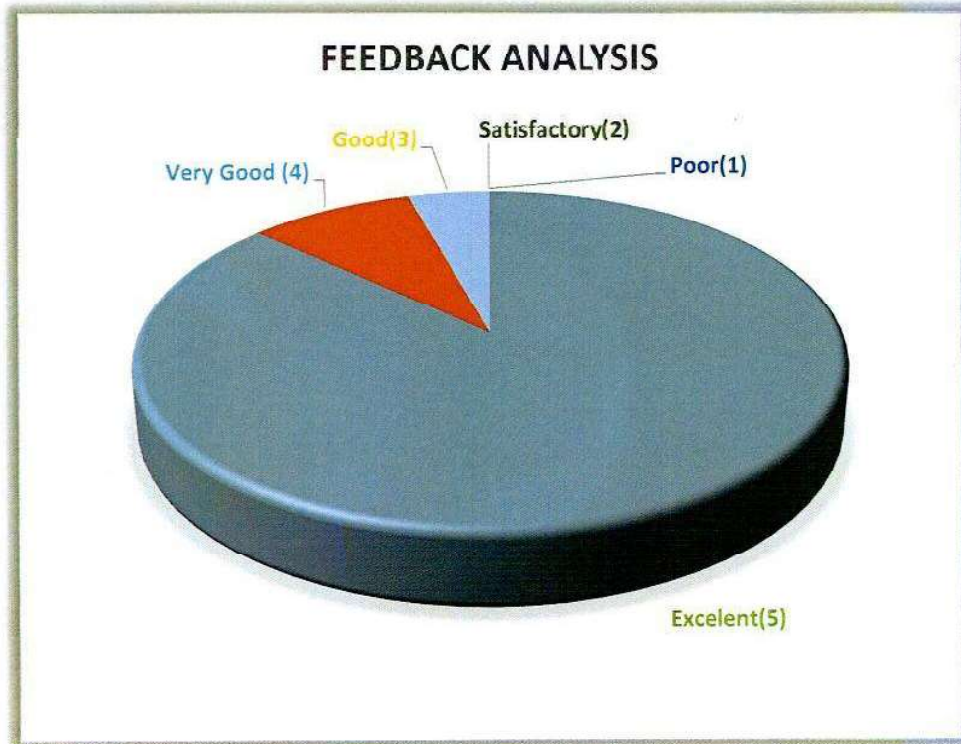
Date: 15/02/2023

Sign. Pranay B

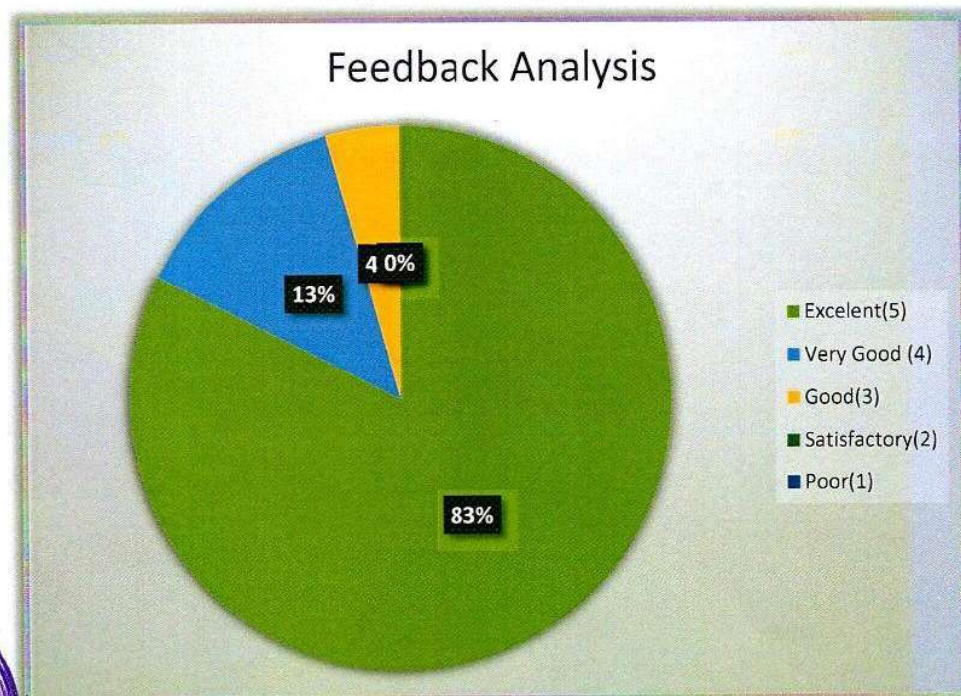
Feedback Analysis:

Lead College Activity on "Importance of Statistics in Data Science"

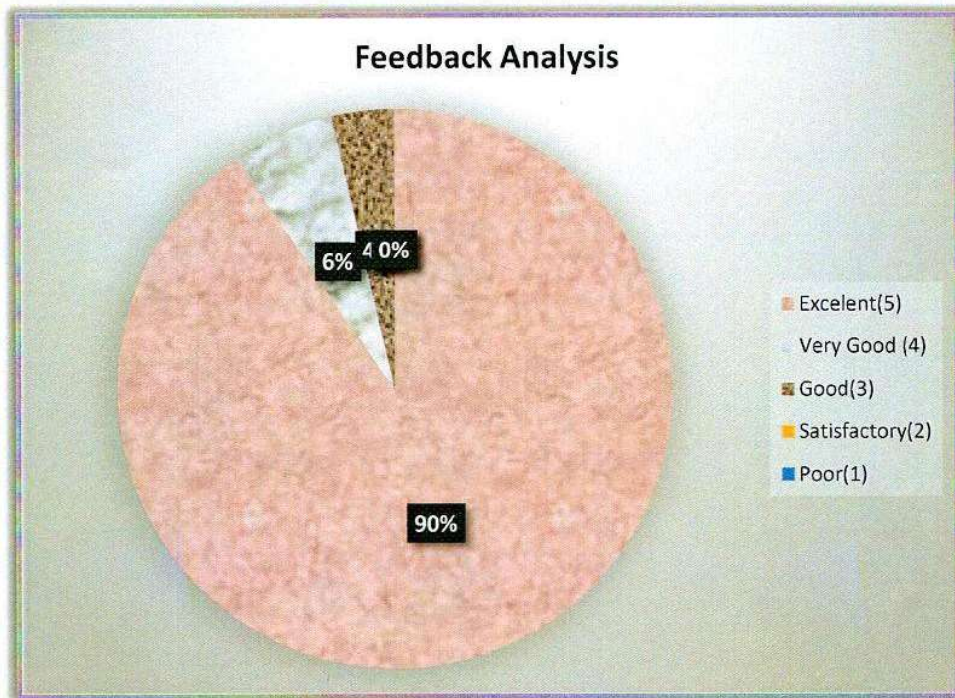
1) Usefulness of the program



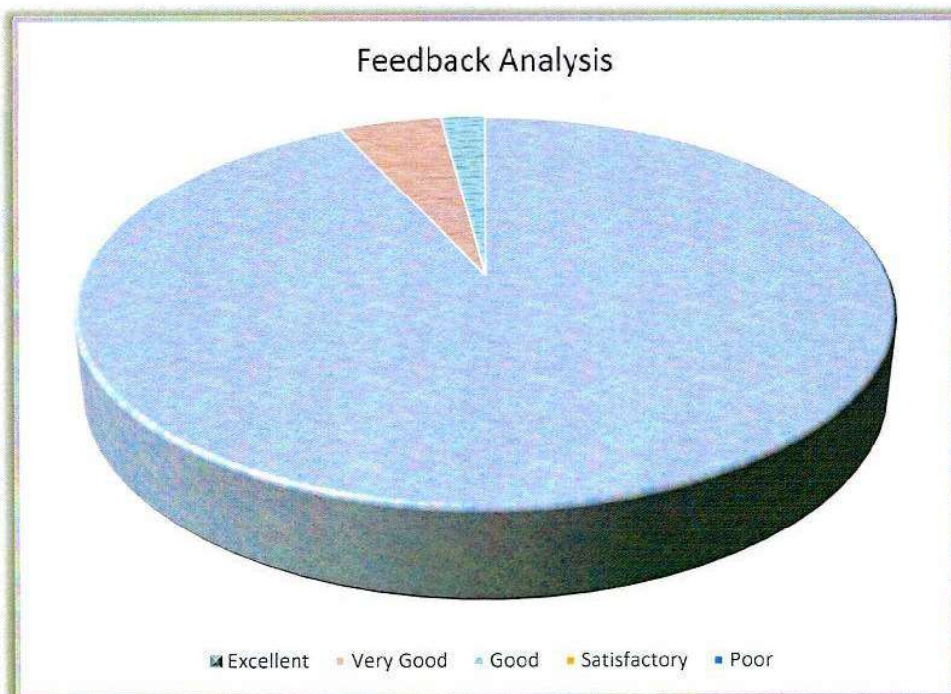
2) Rate the material/slides presented by speaker



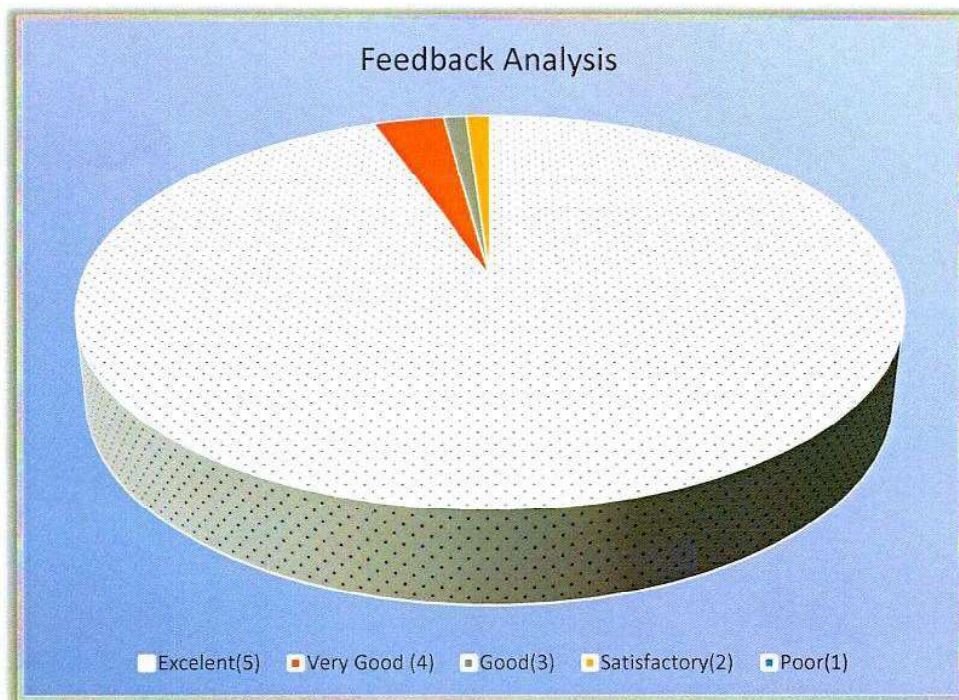
3) Speakers' presentation's skill



4) Amount of new information you learn



5) Overall Experience of the Program




Program Photographs:



Yashwantrao Chavan College of Science, Karad
Lead College Activity 2022-23

REPORT

Lead College: S. G. M. College, Karad

Name of the activity :	Lead College Activity – “Emerging Techniques in Microbiology”
Date and time	04/03/2023; 12.15 pm
Name of the department :	Microbiology
Purpose of Program	To make aware the Students for Emerging Techniques in the Industrial field.
Chief Guest/Speaker with designation	Dr. Prasad P. Loni Senior Scientist Green Mine Organics & Yabam International, Hyderabad.
No. of Students Participated	132
No. of Teachers Participated	08
Program outcomes	Enlightens of Student Knowledge.
<p>Program Photo</p>  <p>Karad, Maharashtra, India. Yashwantrao Chavan College of Science, Karad. Vidyanagar, Karad. Pin: 415124 Lat 17.309242° Long 74.189184° 04/03/23 01:28 PM GMT +05:30</p>	
Grant Sanctioned	5000/-
Total Expenditure	5000/-


Coördinator

Lead College Activity

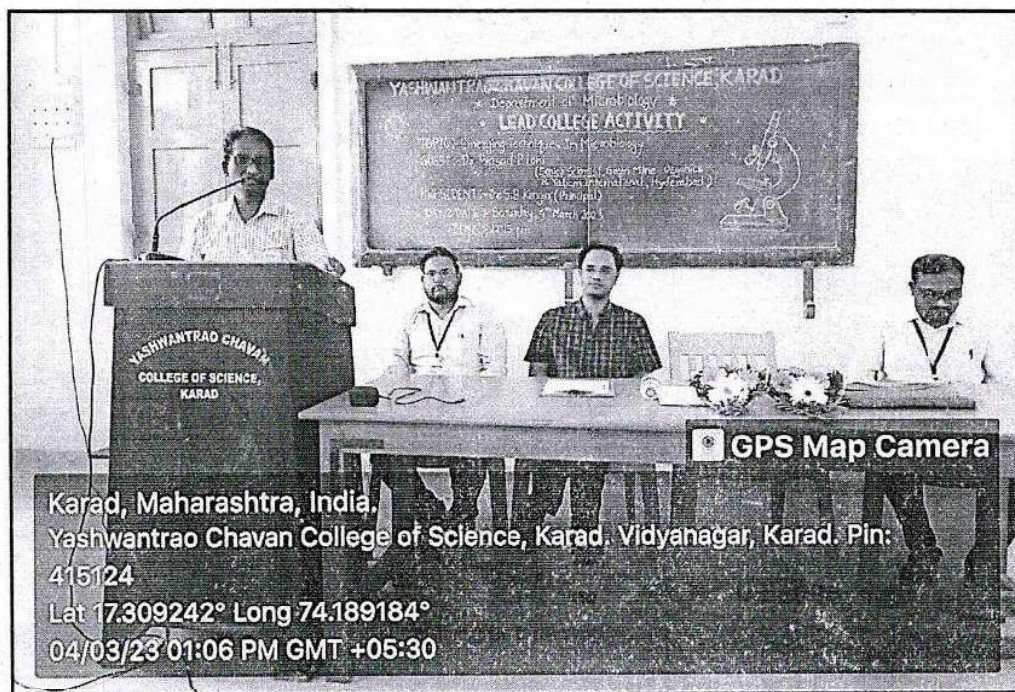

Head of the Department


Principal,
Yashwantrao Chavan Colleg.
of Science, Karad




One Day Seminar on "Emerging Techniques in Microbiology" under Lead College Activity

Department of Microbiology at the Yashwantrao Chavan College of Science, Karad,
Organized One-day seminar under lead college activity On 4th march 2023 entitled
"Emerging Techniques in Microbiology". Dr. P.P. Loni, Senior Scientist from Greenmine
Organics & Yabam International, Hyderabad was invited as a resource person for the
seminar. Respected Principal Dr. S. B. Kengar was the seminar's chairman. Dr. J. U. Patil
introduced the chief guest and Shri K.A. Sutar delivered the vote of thanks. Total 113
students from M.Sc. I and M. Sc. II, Department of Microbiology participated in seminar
activity.




HEAD
DEPARTMENT OF MICROBIOLOGY




Principal
Yashwantrao Chavan College
of Science, Karad.

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

LEAD COLLEGE ACTIVITY UNDER S. G. M. COLLEGE KARAD

DEPARTMENT OF MICROBIOLOGY

Lead College Activity 2022-23

Topic – Emerging Techniques in Microbiology

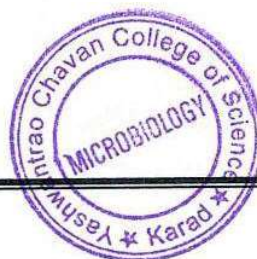
PROGRAMME

Welcome & Introduction	:- Dr. A. A. Raut
Introduction of Speaker -	:- Dr. J. U. Patil
Chief Guest	:- Dr. P.P. Loni Senior Scientist, Greenmine Organics & Yabam International Hyderabad.
Presidential address	:- Dr. S. B. Kengar Principal
Vote of Thanks	:- Shri K. A. Sutar
Anchor	:- Miss. K. A. Yadav

Day & Date: - Saturday, 4th March, 2023

Venue – Lecture Hall 9

Time:- 12.15 pm





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Shri Shivaji Education Society Karad, Board For Higher Education's

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Vidyanagar, KARAD - 415 124 Dist. Satara (Maharashtra)

☎ 02164 - 271356, Fax : 02164-271356, e-mail : ychavan@bsnl.in, prinyccsk@gmail.com

Reaccredited B Level by NAAC, Bangalore

AN ISO 9001-2008 CERTIFIED COLLEGE REG. NO. : RQ91/5237

Ref.: 22-23/431.

Date: 01.03.2023

To,
Dr. P. P. Loni
Senior Scientist,
Green Mine Organics & Yabam International
Hyderabad.

Subject: Invitation as Resource Person for Lead College Activity

Respected Sir,


We are organizing a lecture under Lead College Activity entitled as "Emerging Techniques in Microbiology" I have the pleasure to invite you as Resource person on 4th March, 2023 at 12.15 pm

Kindly accept the invitation and grace us with your presence.

Thanking you,

Yours Sincerely,

O/c


Principal,
Yashwantrao Chavan College
of Science, Karad



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Shri Shivaji Education Society Karad, Board For Higher Education's

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Vidyanagar, KARAD - 415 124 Dist. Satara (Maharashtra)

☎ 02164 - 271356, Fax : 02164-271356, e-mail : ychavan@bsnl.in, prinyccsk@gmail.com

Reaccredited B Level by NAAC, Bangalore

AN ISO 9001-2008 CERTIFIED COLLEGE REG. NO. : RQ91/5237

Ref:- 22-23/432

Date:- 04/03/2022

Lead College Activity

CERTIFICATE

This is to certify that **Dr. Prasad P. Loni** has delivered a lecture on
“**Emerging Techniques in Microbiology**” under Lead College
Activity on 4th March 2023.


Co-ordinator

Lead College Activity

o/c


Principal,
Yashwantrao Chavan College
of Science, Karad

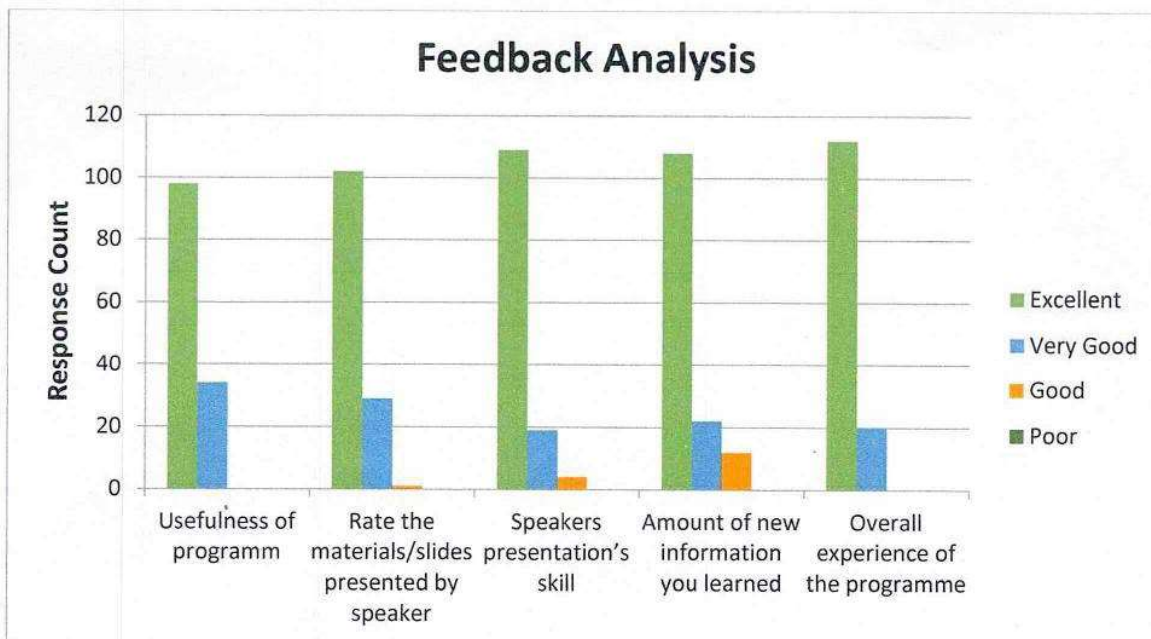
Yashwantrao Chavan College of Science, Karad
Department of Microbiology

Feedback Analysis

Lead college activity “Lecture on emerging techniques in microbiology”

Date :04.03.2023

	Excellent	Very Good	Good	Poor
Usefulness of programm	98	34		
Rate the materials/slides presented by speaker	102	29	1	
Speakers presentation's skill	109	19	4	
Amount of new information you learned	108	22	12	
Overall experience of the programme	112	20		




HEAD
DEPARTMENT OF MICROBIOLOGY




Principal
Yashwantrao Chavan College
of Science, Karad.

Shwantrao Chavan College of Science, K.

Department of Microbiology

Feedback form

Name of the Activity – Lead College

Name of the Speaker – Dr. P.P. Loni

Name of the Student: Borapatre Yash Sondesh

Class: M.Sc-I Roll No. 4001 Mobile No. 9518384937
Microbiology

		Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1	Usefulness of program	✓				
2	Rate the materials/slides presented by speaker	✓				
3	Speakers presentation's skill	✓				
4	Amount of new information you learned		✓			
5	Overall experience of the programme	✓				

Any other suggestions if any

Date: 04/03/2023

Sign. Shweta

Shwantrao Chavan College of Science, K.

Department of Microbiology

Feedback form

Name of the Activity– Lead College

Name of the Speaker – Dr. P.P. Loni

Name of the Student: Jadhav Dhairya Dhanaji

Class: M.Sc I (Micro) **Roll No.** 4009 **Mobile No.** 8600887483

		Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1	Usefulness of programm	✓				
2	Rate the materials/slides presented by speaker	✓				
3	Speakers presentation's skill	✓				
4	Amount of new information you learned	✓				
5	Overall experience of the programme	✓				

Any other suggestions if any.....

Date: 04/03/23

Sign. Jadhav

Estd.

1958



Hon. Yashwantrao Chavansaheb
Founder



II Be One with the downtrodden and the underprivileged II

Shri Shivaji Education Society Karad, Board For Higher Education's

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD



Hon. P. D. Patilsaheb
President up to 17th September 2008

Vidyanagar, KARAD - 415 124 Dist. Satara (Maharashtra)

02164 - 271356, 271357 e-mail : prinyccsk@gmail.com website : www.yccskarad.com

UDISE Code - 27310207715 Index No. - J 21.02.002

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AN ISO 9001-2015 CERTIFIED COLLEGE REG. NO. : RQ91/5237

Dr. Suryakant Babu Kengar
Principal

Hon. Shamrao Alias Balasaheb Pandurang Patil
President,
Shri Shivaji Education Society's, Board for Higher Education, Karad

Hon. Altafhusen Nasiruddin Mulla
General Secretary,
Shri Shivaji Education Society's, Board for Higher Education, Karad

Date: 08/03/2023

Department of Chemistry

Departmental Activity

2022-23

Name of Activity: Skill Development

Name of the topic: One day workshop on "NET/SET Examinations."

Guest: Prof. Dr. G. S. Rashinkar (Dept. of Chemistry, Shivaji University, Kolhapur)

Index

Sr. No.	Documents
1.	One page report of the Activity
2.	Correspondence
3.	Attendance
4.	Feedback
5.	Feedback analysis



Head
Department of Chemistry
Yashwantrao Chavan College of
Science, Karad

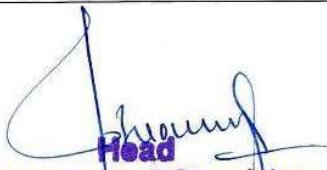

Principal,
Yashwantrao Chavan College of Science,
Karad




Yashwantrao Chavan College of Science, Karad

NAAC Awareness Programme - Activity Report

Name of Department: Chemistry	Date of activity : 08/03/2023
Name of the capability enhancement scheme : Skill development Guest: Prof. G. S. Rashinkar, (Department of Chemistry, Shivaji University, Kolhapur). Name of the topic: One day workshop on NET/SET examinations.	
Purpose :	1. To aware students about NET/SET examinations. 2. To provide tips to crack NET/SET examinations. 3. To aware students about importance and benefits of clearing NET/SET examinations.
No. of beneficiaries :	88
Class involved :	M.Sc. I & II
Outcome/ success achieved :	1. Students aware for needs of labor market. 2. Students got some ideas how to improve their personality and confidence needed for jobs in market.
Teachers/ Guest involved in the activity	Prin. Dr. S. B. Kengar Prof. Dr. S. H. Burungale Prof. Dr. A. V. Mali Dr. R. S. Patil Dr. U. P. Lad Dr. S. D. Jadhav Mr. S. D. Karande
Geo-tag photo	


Head
 Department of Chemistry
 Yashwantrao Chavan College of
 Science, Karad




Principal,
 Yashwantrao Chavan College
 of Science, Karad



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YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Vidyanagar, KARAD - 415 124 Dist. Satara (Maharashtra)

☎ 02164 - 271356, 271357 Fax : 02164-271356, e-mail : prinyccsk@gmail.com

Reaccredited B⁺⁺ Level by NAAC, Bangalore

AN ISO 9001-2015 CERTIFIED COLLEGE REG. NO. : RQ91/5237

Date: 08/03/2023

Letter of invitation

To,

Prof. Dr. G.S. Rashinkar,
Professor,
Department of Chemistry,
Shivaji University, Kolhapur.

Subject: **One Day Workshop on SET/ NET Examination**

Sir,

On behalf of our college and department of Chemistry, I am pleased to invite you to deliver a guest lecture for UG & PG students on the topic "**SET/ NET Examination**" scheduled on **08th March 2023**. The organizing committee is well aware of your academic record and research achievements. Your experience in the field of chemical science and nanotechnology will benefit our students and faculties to gain more information and knowledge about recent developments in these fields of Nanomaterial studies and research.

In addition, your experience and studies on SET/NET examinations will benefit our students and faculty members

I hope, you will accept our invitation and visit our college.

With regards,

Yours Faithfully

Head

Department of Chemistry
Yashwantrao Chavan College of
Science, Karad





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AN ISO 9001-2015 CERTIFIED COLLEGE REG. NO. : RQ91/5237

Date: 08/03/2023

To,

Dr. G. S. Rashinkar
Professor, Department of Chemistry,
Shivaji University, Kolhapur.

Subject: Letter of Appreciation

Respected Sir,

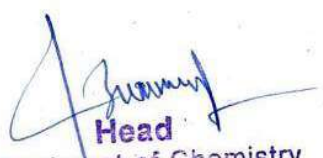
We are very much thankful for delivering lecture in guest on One Day Workshop "NET/SET Examinations" for M.Sc. I & II students on 8th May 2023 at 02.00 pm. The lecture is very nice for our students and us.

We are very grateful for acceptance of our invitation and enlightening the occasion with excellent talk & presentation.

Thanks a lot.

Yours faithfully,




Head
Department of Chemistry
Yashwantrao Chavan College of
Science, Karad

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Department of Chemistry

Attendance of the Programme

B. Sc. ~~I/H/II~~ & M. Sc. I/II

Name Programme:

one day workshop of NET/SET Examination

Resource person:

Prof. Dr. G. S. Rashinkar

Dept. of chemistry,

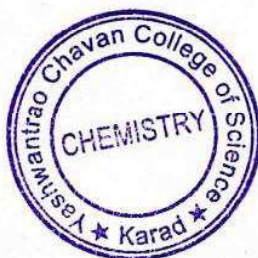
shivaji university, Kolhapur.

Subject:

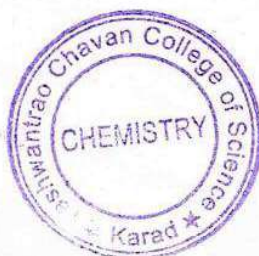
Date: 08.03.2023 Day: wednesday

Time: 01:00 to 05:00 PM

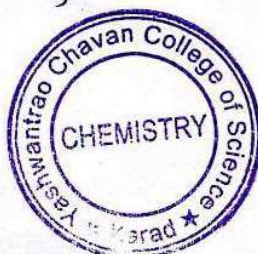
Sr. No.	Name of Students	Class & Division	Signature
1	Bhosale Nitiraj vasant	MSC-I	N.V. Bhosale
2	Mohite Kalyani Gulabrao	MSC-I	M.K.G.
3	Bhosale pramali rajendra	MSC-I	P.R. Bhosale
4	Nangare Shubham Rajaram	MSC-I	S.R.
5	Chavan Prathmesh sudam	MSC-I	P.S. Ch.
6	Nangare sanket Dadasa	MSC-I	S.Nangare
7	Madane Prasant Rajaram	MSC-I	P.Madane
8	Adake Swarni Harishchandra	MSC-I	A.S. Ad.
9	Madane Shripad Nandev	MSC-I	S.Madane
10	Narute pranit Balasa	MSC-I	P.Narute
11	Magar Rohinee balasa	MSC-I	R.Magar
12	Patil sumit Baghureuth	MSC-I	P.S.P.
13	Nikam Nikita Ramesh	MSC-I	N.R. Nikam
14	Mugdum Snehal Rajendra	MSC-I	S.Mugdum
15	Askat sajit Shankar	MSC-I	S.S. Ask.
16	Bhosale prajakta Nijka	MSC-I	P.Bhosale
17	Patel Sahil Ratik	MSC-I	S.Patel
18	Baghai Vijay Bibichand	MSC-I	V.B. Baghai



Sr. No.	Name of Students	Class & Division	Signature
19	Jadhav Tejasvi Prakash.	MSc-I.	<i>[Signature]</i>
20	Anuse Digvijay Dipak	MSc-II	<i>[Signature]</i>
21	Ganibhai Sufiya Jalibhamad	M.Sc I	<i>[Signature]</i>
22	GHashi Swaliyo Yusufali	M.Sc II	<i>[Signature]</i>
23	Mari Priyanka Dipak	MSc I	<i>[Signature]</i>
24	Bhingardeve Pratik Dhondiram	MSc-II	<i>[Signature]</i>
25	Mune Sushan Dhundaji	MSc I	<i>[Signature]</i>
26	Yewale Shubham Sambhaji	MSc II	<i>[Signature]</i>
27	Bhise Sangram Madhukar	MSc-II	<i>[Signature]</i>
28	Jadhav Kedar Deepak	M.Sc I	<i>[Signature]</i>
29	Gotal Jayesh Tonaji	M.Sc II	<i>[Signature]</i>
30	Shant Sanika Sadash	M.Sc II	<i>[Signature]</i>
31	Murkar Anushka Jyoti	MSc I	<i>[Signature]</i>
32	Jadhav Shrutika Amrut	M.Sc II	<i>[Signature]</i>
33	Chopdar Supriya Vijay	MSc-II	<i>[Signature]</i>
34	Salunkhe Komal Sati	MSc II	<i>[Signature]</i>
35	Takale Ajit Sunend	MSc II	<i>[Signature]</i>
36	Jadhav Irshad Ibrahim.	MSc-I.	<i>[Signature]</i>
37	Jadhav Richa Jagann	M.Sc I	<i>[Signature]</i>
38	Taware Ashal Wingak	MSc II	<i>[Signature]</i>
39	Desai Pratiksha Manikrao	MSc-II	<i>[Signature]</i>
40	Gurav Pradnya Laxman	M.Sc II	<i>[Signature]</i>
41	Shinde Shubham Shivaji	M.Sc II	<i>[Signature]</i>
42	Shete Avadhut Hrit	MSc II	<i>[Signature]</i>
43	Yadav Dipali Satish	MSc II	<i>[Signature]</i>
44	Jagdale Priyanka Shamrao	M.Sc II	<i>[Signature]</i>
45	Thosar Sagali Sunil	MSc II	<i>[Signature]</i>
46	Dugane Dhananjay Sadashiv	MSc-II	<i>[Signature]</i>
47	Jamale Pravin Dilip.	MSc-I.	<i>[Signature]</i>
48	Salunkhe Krunal Jagann	MSc II	<i>[Signature]</i>
49	Jagtap Vaishnavi Prakash	M.Sc II	<i>[Signature]</i>
50	Shete Sushanta Shivaji	M.Sc II	<i>[Signature]</i>
51	Gungurde Kamlesh Gulab	MSc-II	<i>[Signature]</i>
52	Jadhav Priyanka Mahadev	M.Sc II	<i>[Signature]</i>
53	Kale Prajakta Prakash.	MSc-I.	<i>[Signature]</i>



Sr. No.	Name of Students	Class & Division	Signature
54	Deshmukh Manish sanjay	M.Sc I	Deshmukh
55	lohar Yogita Arjun.	ms.c I	lohar
56	Kadam Isha Ramesh	ms.c II	Kadam
57	Mahamuni Anadi Vilas	M.Sc. II	AM
58	Kale Shruti Mahesh.	msc. I.	Shruti
59	Kambar shubham Ashok	msc I	Kambar
60	Linge Rohit Hiralal	Msc-II	Linge
61	Patil Anuradha Ramesh	M.Sc II	Patil
62	Mohite Tejashri Atanaji	M.Sc. II	Mohite
63	Devkar sanket Rajaram	M.Sc I	Devkar
64	Patil Mahesh Sunil	m.sc II	S.M.P
65	Kharade Manish sanjay	msc-I	Kharade
66	Patil Poja Ganaji	M.Sc-II	Poja
67	Komase digvijay Atul	M.Sc II	Komase
68	Rakate Nikita Rameh	M.Sc II	NR
69	Mohite Vijay Ramchandra	M.Sc- II	VM
70	Patil pratiksha Atmaran	m.sc II	P.A.P
71	Fasale shubham krushnat	M.Sc I	BFasale
72	Patil Satyjit Dhanaji	M.Sc II	S.D. Patil
73	Naikwadi Samir Shokat	M.Sc. II	S.Naikwadi
74	Mose Komal Pratap	M.Sc. II	K.P. Mose
75	Kambale shital madhukar.	msc-I.	Kambale
76	Kazi sahil Khudbuddin	msc-I	K.Sahil
77	bandhe shridhar shiraji	msc-I	bandhe
78	Nikam Akshay Ashok	M.Sc. II	ANikam
79	Gaikwad Shashikant Anil	M.Sc I	Gaikwad
80	Jadhav shruti Shivaji.	msc-I.	shruti
81	Karale Akshata Ananda	Msc-II	Karale
82	Kharale Akash sumil	Msc-II	Kharale
83	Kharande mahadev ^{namy} Barpe	msc-I	Kharande
84	Kumbhar Prasad pandurang	Msc-II	Prasad
85	Lad Shivani vasant	Msc II	Lad
86	Mulla Dastgir Rafik	M.Sc-II	DMulla
87	Kanase Dhanraj dilip	msc-I	D.Kanase
88	Patil Shubham Jaysing	M.Sc II	S.J. Patil



Yashwantrao Chavan College of Science, Karad

Acedemic Year 2022 - 2023

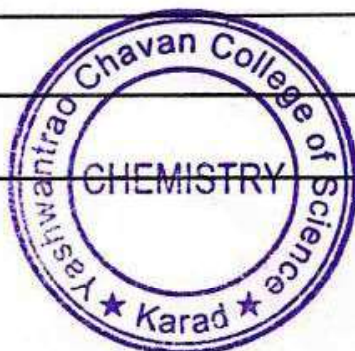
STUDENT FEEDBACK FORM

Date : 8-3-23 Day : Wednesday Time : 1 to 5 pm
Name of Participant - Patil Satyjit Dhanaji
Class - MSc II Roll No. - 4085
Mobile No. -
Name of Activity - One day Workshop on NET / SET Exam
Name of Guest - Prof. Dr. G. S. Rashinkar

Please rate the programme for following attributes using the point scale. Please respond to each of the following questions, they are intended to allow you to improve specifics of the workshop. Take your time in order to provide us with the most accurate assessment of your experience. * Please ✓ Make the appropriate Box.

Question	Excellent	Good	Satisfactory
The overall arrengement	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
The subject matter of programme / activity	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The content of programme / activity	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Effectiveness of programme / activitiy	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Speech of Resource person	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Suggesion if any _____



S.D. Patil
Signature of Participant

Yashwantrao Chavan College of Science, Karad

Acedemic Year 2022 - 2023

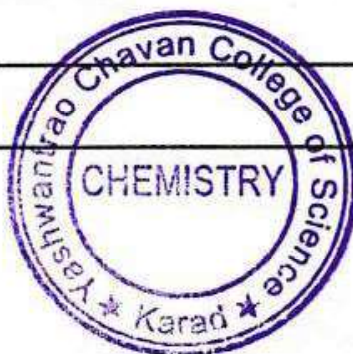
STUDENT FEEDBACK FORM

Date : 8-3-23 Day : Wednesday Time : 1 to 5 pm
Name of Participant - Patil Shubham Jaysing
Class - Msc II Roll No. - 4086
Mobile No. -
Name of Activity - one day workshop on NET / SET exam
Name of Guest - Prof. Dr. G.S. Rashinkar

Please rate the programme for following attributes using the point scale. Please respond to each of the following questions, they are intended to allow you to improve specifics of the workshop. Take your time in order to provide us with the most accurate assessment of your experience. * Please ✓ Make the appropriate Box.

Question	Excellent	Good	Satisfactory
The overall arrengement	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
The subject matter of programme / activity	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The content of programme / activity	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Effectiveness of programme / activitiy	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Speech of Resource person	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Suggesion if any _____




Signature of Participant

Yashwantrao Chavan College of Science, Karad

Acedemic Year 2022 - 2023

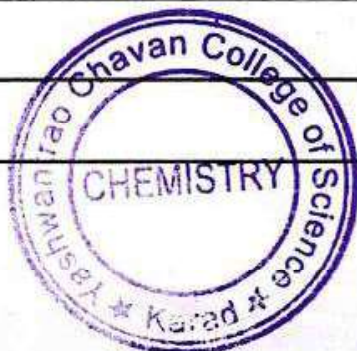
STUDENT FEEDBACK FORM

Date : 8-3-23 Day : Wednesday Time : 1 to 5 pm
Name of Participant - Rakate Nikita Ramesh
Class - M.Sc II Roll No. - 4087
Mobile No. -
Name of Activity - one day workshop on NET / SET Exam
Name of Guest - Prof. Dr. G.S. Rashinkar

Please rate the programme for following attributes using the point scale. Please respond to each of the following questions, they are intended to allow you to improve specifics of the workshop. Take your time in order to provide us with the most accurate assessment of your experience. * Please ✓ Make the appropriate Box.

Question	Excellent	Good	Satisfactory
The overall arrengement	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
The subject matter of programme / activity	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The content of programme / activity	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Effectiveness of programme / activitiy	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Speech of Resource person	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Suggesion if any _____




Signature of Participant

Yashwantrao Chavan College of Science, Karad

Acedemic Year 2022 - 2023

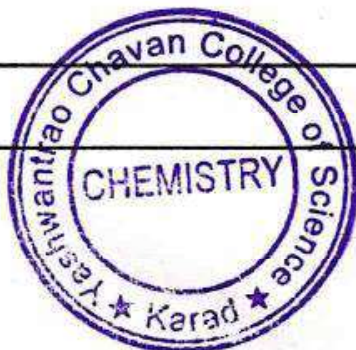
STUDENT FEEDBACK FORM

Date : 8/03/2023 Day : Wednesday Time : 1 to 5
Name of Participant - THORAT SAYALI SUNIL
Class - MSc-II Roll No. - 4096
Mobile No. -
Name of Activity - One day workshop on NET/SET Exam.
Name of Guest - Prof. Dr. G.S. Rashinkar

Please rate the programme for following attributes using the point scale. Please respond to each of the following questions, they are intended to allow you to improve specifics of the workshop. Take your time in order to provide us with the most accurate assessment of your experience. * Please ✓ Make the appropriate Box.

Question	Excellent	Good	Satisfactory
The overall arrengement	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
The subject matter of programme / activity	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The content of programme / activity	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Effectiveness of programme / activitiy	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Speech of Resource person	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

Suggesion if any _____



ISS
Signature of Participant

Yashwantrao Chavan College of Science, Karad

Acedemic Year 2022 - 20 23

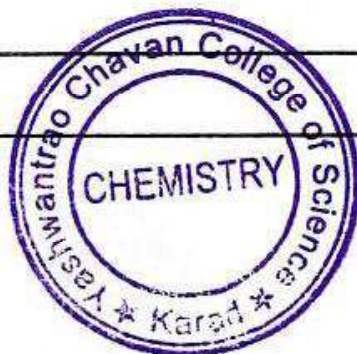
STUDENT FEEDBACK FORM

Date : 8/03/2023 Day : Wednesday Time : 1 to 5
Name of Participant - YADAV DIPALI SATISH
Class - MSC-II Roll No. - 4117
Mobile No. -
Name of Activity - one day workshop on NET/SET Exam.
Name of Guest - Prof. Dr. G.S. Rashidkar

Please rate the programme for following attributes using the point scale. Please respond to each of the following questions, they are intended to allow you to improve specifics of the workshop. Take your time in order to provide us with the most accurate assessment of your experience. * Please ✓ Make the appropriate Box.

Question	Excellent	Good	Satisfactory
The overall arrengement	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
The subject matter of programme / activity	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
The content of programme / activity	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Effectiveness of programme / activitiy	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Speech of Resource person	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

Suggesion if any




Signature of Participant

Feedback Analysis

Name of the activity: One Day Workshop on NET/SET examinations.

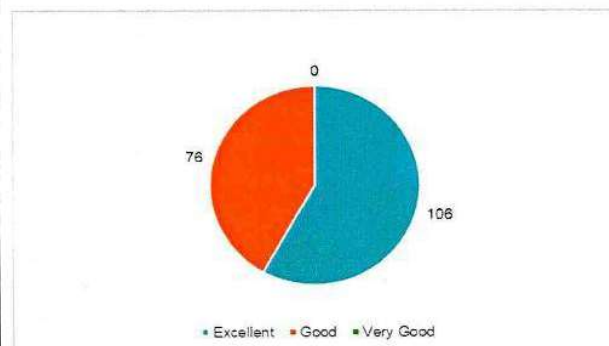
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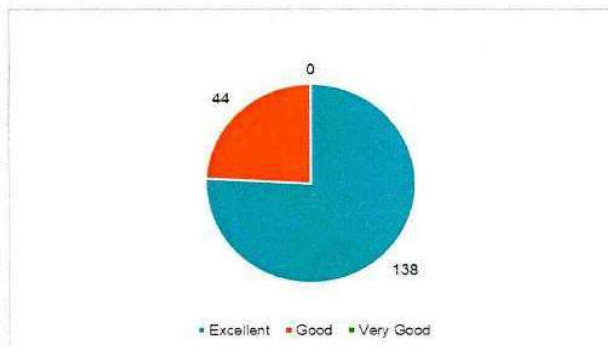
2. The subject matter of conference:



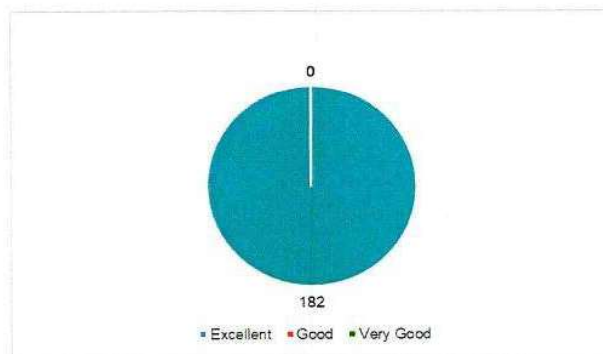
3. Applicability of topic in research:



4. Effectiveness of conference:



5. Speech of resource person:





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Yashwantrao Chavan College of Science, Karad



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An ISO 9001 : 2015 Certified College

Department of Botany

Organized
One Day Workshop
on

Report Writing and Intellectual Property Rights

Under

Lead College Activity

8th March 2023



Guest Speakers

Dr. S. B. Sadale
Director, IPR Cell,
Shivaji University, Kolhapur

Topic: Intellectual property rights



Dr. M. S. Nimbalkar
Assistant Professor,
Department of Botany,
Shivaji University, Kolhapur

Topic: Report Writing



President
Dr. S. B. Kengar
Principal,
Yashwantrao Chavan College of
Science, Karad

(Signature)

Shri. T. J. Shaikh

Member

Dr. S. A. Kirtane

Co-Ordinator

Dr. G. G. Potdar

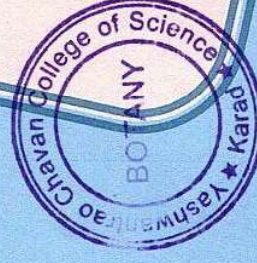
Organizing Secretary

11:00 am

Venue: Lect. Hall 09 :
Yashwantrao Chavan College of Science, Karad

Visit us: <https://yccskarad.com/>
 02164-271356

**Target Audience: B.Sc., M.Sc.,
Research Students and Teachers**



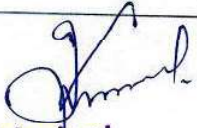
Yashwantrao Chavan College of Science, Karad
Lead College Activity 2022-23


REPORT

Lead College: S. G. M. College, Karad

Name of the activity :	One Day Workshop on "Report Writing and IPR"														
Date and time	8 th March 2023 11.00 am onwards														
Name of the department :	Botany														
Purpose of Program	To aware students about methods of report writing for the project & IP Rights such as patents, trademarks, design rights and copyright.														
Chief Guest/Speaker with designation	1) Dr. M. S. Nimbalkar , Assistant Professor, Department of Botany, Shivaji University, Kolhapur. 2) Dr. S. B. Sadale , Director, IPR Cell, Shivaji University, Kolhapur														
Program Schedule	<p style="text-align: center;">Yashwantrao Chavan College of Science, Karad Department of Botany One Day Workshop under Lead College Activity on "Report Writing and Intellectual Property Rights (IPR)" 8th March 2023</p> <hr/> <table><tr><td>Welcome & Introduction of Programme</td><td>: Dr. G. G. Potdar</td></tr><tr><td>Felicitation of Guest speakers by Principal Dr. S. B. Kengar</td><td></td></tr><tr><td>Introduction to Guest speakers</td><td>: Dr. S. A. Kirtane</td></tr><tr><td>Presidential address</td><td>: Dr. S. B. Kengar, Principal, Yashwantrao Chavan College of Science, Karad</td></tr><tr><td>Resource persons Speech</td><td>: 1. Dr. M. S. Nimbalkar Assistant Professor, Department of Botany, Shivaji University, Kolhapur Topic: Report Writing 2. Dr. S. B. Sadale Director, IPR Cell, Shivaji University, Kolhapur Topic: Intellectual property rights (IPR)</td></tr><tr><td>Vote of Thanks</td><td>: Miss. Nilima Vora</td></tr><tr><td>Anchoring</td><td>: Mr. Sammed Mallewade</td></tr></table> <p>Venue: Lecture Hall No. 9 Time: 11.00 am onwards</p>	Welcome & Introduction of Programme	: Dr. G. G. Potdar	Felicitation of Guest speakers by Principal Dr. S. B. Kengar		Introduction to Guest speakers	: Dr. S. A. Kirtane	Presidential address	: Dr. S. B. Kengar, Principal, Yashwantrao Chavan College of Science, Karad	Resource persons Speech	: 1. Dr. M. S. Nimbalkar Assistant Professor, Department of Botany, Shivaji University, Kolhapur Topic: Report Writing 2. Dr. S. B. Sadale Director, IPR Cell, Shivaji University, Kolhapur Topic: Intellectual property rights (IPR)	Vote of Thanks	: Miss. Nilima Vora	Anchoring	: Mr. Sammed Mallewade
Welcome & Introduction of Programme	: Dr. G. G. Potdar														
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Presidential address	: Dr. S. B. Kengar, Principal, Yashwantrao Chavan College of Science, Karad														
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Vote of Thanks	: Miss. Nilima Vora														
Anchoring	: Mr. Sammed Mallewade														




Principal
Yashwantrao Chavan College of Science
Karad

No. of Students Participated	254
No. of Teachers Participated	4
Program outcomes	This workshop will bring a positive transformation in the student's attitude in their project and research works and get them more focused as well as result oriented, and the process for further commercialization/ technology transfer.
Program Photo	
Grant Sanctioned	Rs. 9000/-
Total Expenditure	Rs. 9000/-
Any other	Nil

Signature 
Head of the Department
Department of Botany
Yashwantrao Chavan College of Science, Karad

Signature 
Coordinator
Lead College Activity

Signature 
Principal,
Yashwantrao Chavan College of Science, Karad.

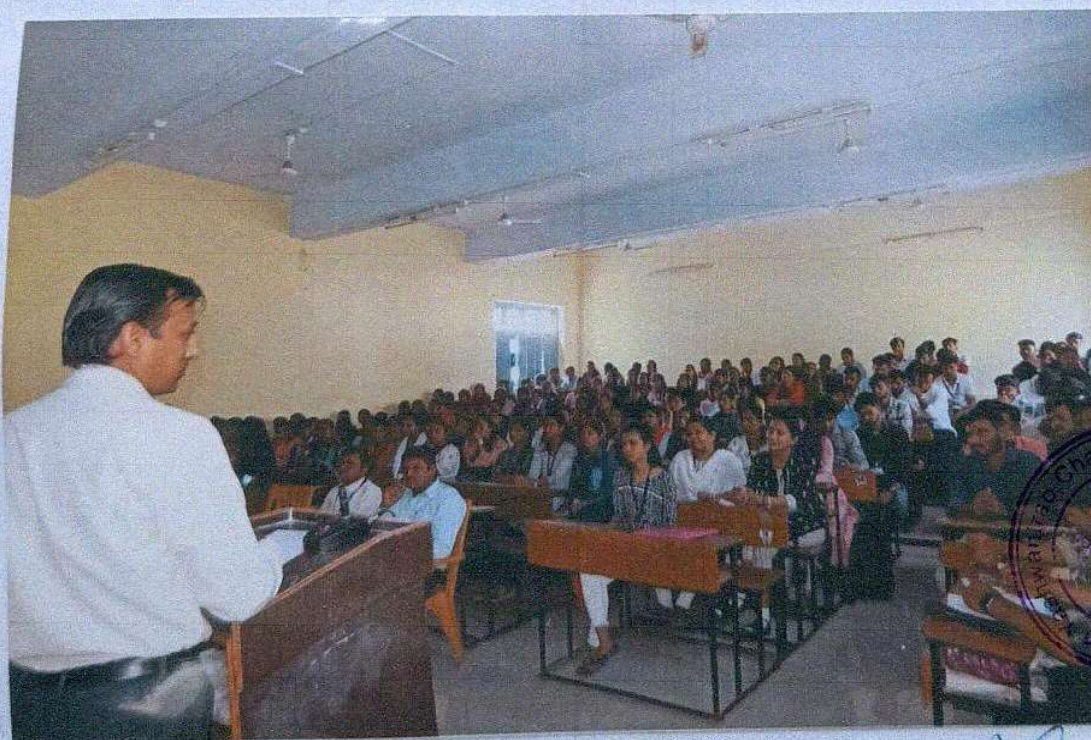


Signature 
Principal
Yashwantrao Chavan College of Science Karad

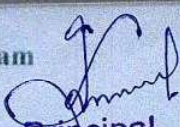
Yashwantrao Chavan College of Science, Karad
Lead College Activity
One Day Workshop on "Report Writing and IPR" 8th March 2023

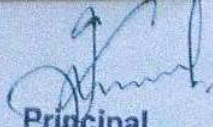


Presidential Speech by Dr. S. B. Kengar, Principal, Yashwantrao Chavan College of Science, Karad

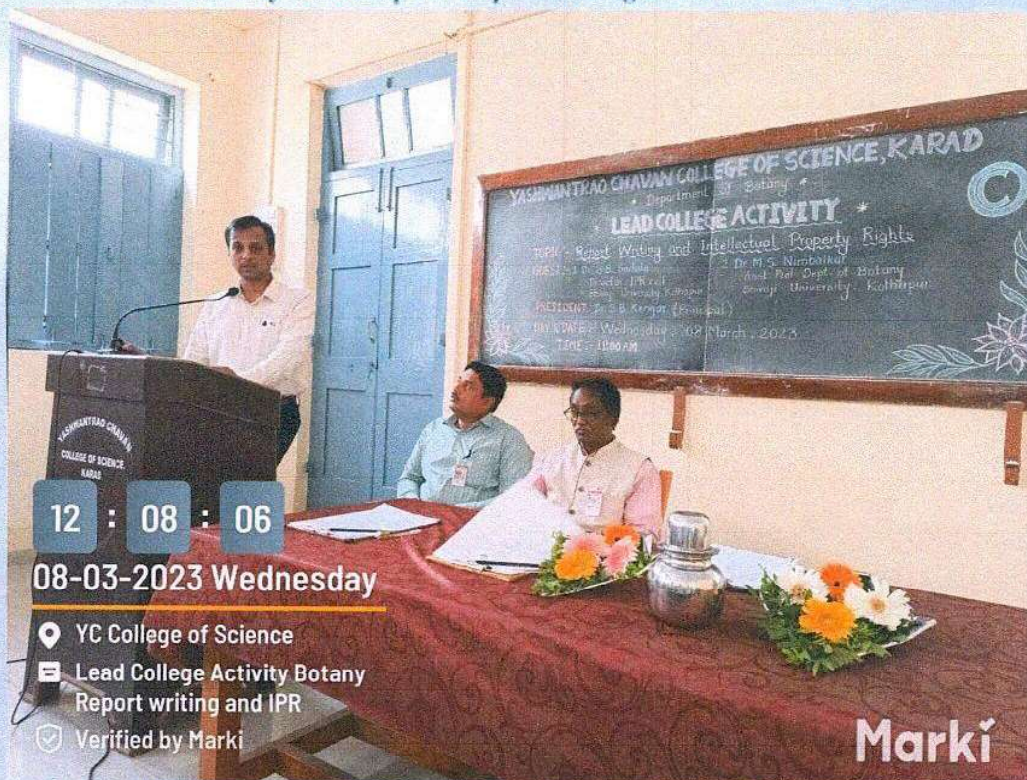


Students Participants attending in the program

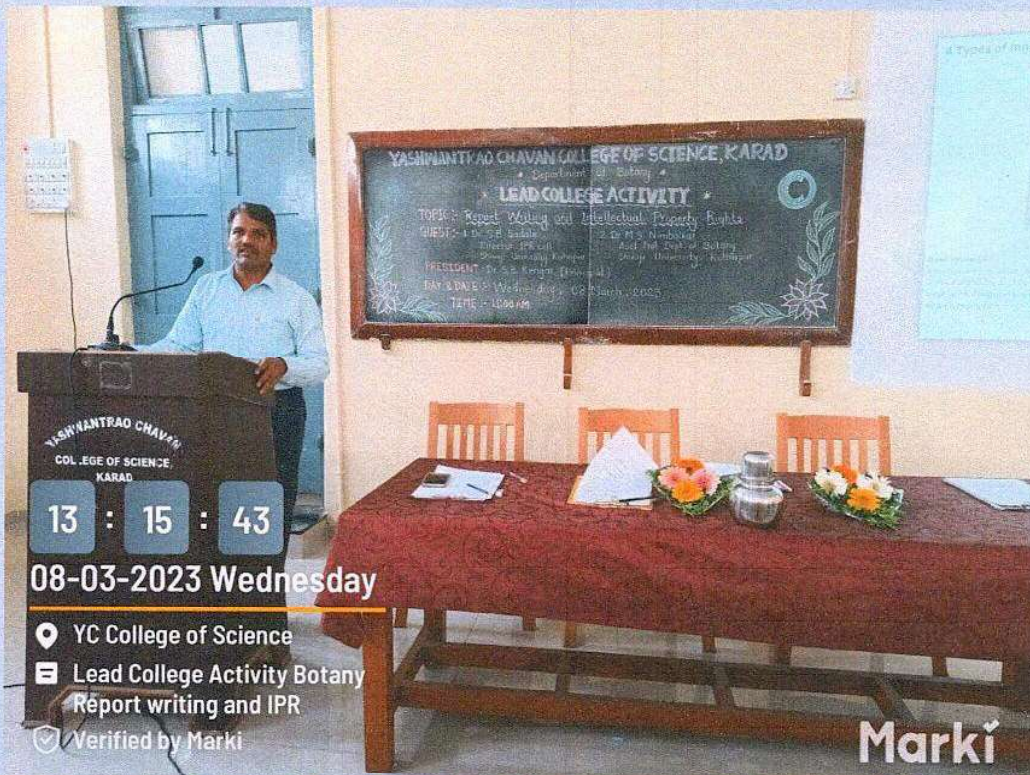

Principal
 Yashwantrao Chavan College of Science, Karad


Principal,
 Yashwantrao Chavan College of Science, Karad.

Yashwantrao Chavan College of Science, Karad
Lead College Activity
One Day Workshop on "Report Writing and IPR" 8th March 2023



Dr. M. S. Nimbalkar – Guest speakers speech on the topic "Report Writing"



Dr. S. B. Sadale – Guest speakers speech on the topic "IPR"

Principal

Yashwantrao Chavan College of Science
 Karad

Principal,

Yashwantrao Chavan College
 of Science, Karad.



Yashwantrao Chavan College of Science, Karad

Department of Botany

One Day Workshop under Lead College Activity on

“Report Writing and Intellectual Property Rights (IPR)”

8th March 2023

**Welcome & Introduction
of Programme**

: Dr. G. G. Potdar

Felicitation of Guest speakers by Principal Dr. S. B. Kengar

Introduction to Guest speakers : Dr. S. A. Kirtane

Presidential address

**: Dr. S. B. Kengar,
Principal,
Yashwantrao Chavan College of Science, Karad**

Resource persons Speech

:

- 1. Dr. M. S. Nimbalkar**
Assistant Professor,
Department of Botany, Shivaji University, Kolhapur
Topic: Report Writing
- 2. Dr. S. B. Sadale**
Director, IPR Cell, Shivaji University, Kolhapur
Topic: Intellectual property rights (IPR)

Vote of Thanks

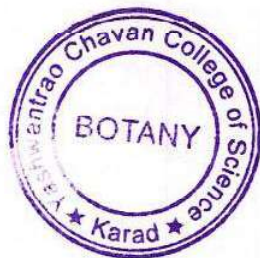
: Miss. Nilima Vora

Anchoring

: Mr. Sammed Mallewade

Venue: Lecture Hall No. 9

Time: 11.00 am onwards




Principal,
Yashwantrao Chavan College
of Science, Karad.


Principal
Yashwantrao Chavan College of Science
Karad

स्थापना : १९५४

स्वतः शिक्षण संस्थेचे,

संस्थापक



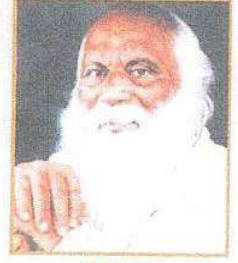
सद्गुरु गाडगे महाराज कॉलेज, कराड

स्वायत्त महाविद्यालय - शिवाजी विद्यापीठ, कोल्हापूर संलग्नित

विद्यानगर, कराड पिन - ४१५ १२४ जि. सातारा (महाराष्ट्र) पो. ऑ. बॉ. नं. ३

फोन : कार्यालय : (०२१६४) २७१३४६ फॅक्स : (०२१६४) २७१३४६

Website : www.sgm.edu.in E-mail : sgmkarad@yahoo.com



पद्मभूषण

डॉ. कर्मवीर भाऊराव पाटील
डी. लिट्.

प्राचार्य :

डॉ. मोहन राजमाने

एम.एससी., पीएच.डी.

कला, विज्ञान, वाणिज्य व व्यवसाय शिक्षण (कनिष्ठ व वरिष्ठ)

नॅक मानांकन : A⁺ CGPA 3.63 • आयएसओ प्रमाणित कॉलेज : 9001:2015

• रुसा बेनिफिशियरी व नॅक, बेंगलोर प्रमाणित मेन्टॉर कॉलेज •

Jr. College Index No. J.21.02.003

संदर्भ क्र. : 1504/22-23

दिनांक :

२८/०८/२०२२

✓ प्रति,

मा.प्राचार्य,

यशवंतराव चव्हाण कॉलेज ऑफ सायन्स, कराड
जि.सातारा.

विषय : अग्रणी महाविद्यालय योजनेअंतर्गत २०२१-२०२२ मध्ये राबवावयाच्या
उपक्रमांबाबत.

महोदय,

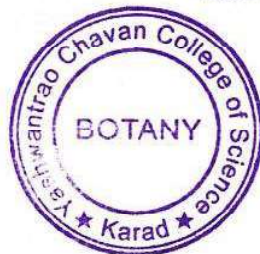
मंगळवार दि.३०/०८/२०२२ रोजी अग्रणी महाविद्यालयाच्या कार्यकारी समितीची बैठक पार पडली. या बैठकीमध्ये आपण पाठविलेल्या विविध उपक्रमांच्या प्रस्तावावर विचार करून २०२२-२३ या शैक्षणिक वर्षात आपणास काही उपक्रमांना यापूर्वीच मान्यता दिली आहे. तसेच कॉमन ऑक्टिव्हिटी अंतर्गत एक उपक्रम आयोजित करण्यास खालीलप्रमाणे मान्यता देण्यात येत आहे.

अ.नं.	उपक्रमाचे नांव	कार्यकारी मंडळाने मंजूर केलेली रक्कम ₹
	संशोधन उपक्रम	
1	One day Workshop on Report Writing and IPR	9000/-
	एकूण	9000/-

कळावे,


समन्वयक,

अग्रणी महाविद्यालय
स.ग.म.कॉलेज, कराड



आपला विश्वासू,


प्राचार्य,

अग्रणी महाविद्यालय,
सद्गुरु गाडगे महाराज कॉलेज, कराड


Principal

Yashwantrao Chavan College of Science
Karad



Estd. 1958

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Shri Shivaji Education Society Karad, Board For Higher Education's

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Vidyanagar, KARAD - 415 124 Dist. Satara (Maharashtra)

☎ 02164 - 271356, 271357 e-mail : prinyccsk@gmail.com

UDISE Code - 27310207715

Index No. J 21.02.002

Reaccredited B** Level by NAAC, Bangalore

AN ISO 9001-2015 CERTIFIED COLLEGE REG. NO. : RQ91/5237

Ref.: BOT/ 426 /2022-23

Date: 02-03-2023

To,

Dr. M. S. Nimbalkar
Assistant Professor,
Department of Botany,
Shivaji University, Kolhapur.

Subject: Invitation as "Resource Person" under Lead College Activity.

Respected Sir,

It is our great pleasure to invite you as a "Resource Person" for one day Workshop on "Report Writing and IPR" under Lead College Activity organized by Department of Botany on Wednesday, 8th March 2023.

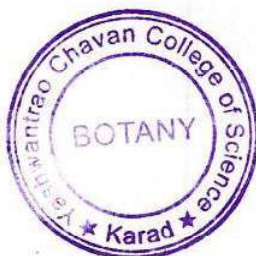
I request you to kindly accept our invitation and deliver a Guest Lecture on the topic "Report Writing" for Postgraduate Students on 8th March 2023 at 12.30 pm.

Thanking you,

Yours faithfully,

Principal,
Yashwantrao Chavan College
of Science, Karad.

O/C Received
Bomk



Principal
Yashwantrao Chavan College of Science
Karad



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Date: 02-03-2023

To,

Dr. S. B. Sadale
Director,
IPR Cell,
Shivaji University, Kolhapur.

Subject: Invitation as "Resource Person" under Lead College Activity.

Respected Sir,

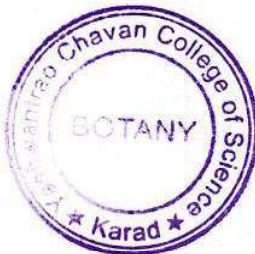
It is our great pleasure to invite you as a "**Resource Person**" for one day Workshop on "Report Writing and IPR" under Lead College Activity organized by Department of Botany on Wednesday, 8th March 2023.

I request you to kindly accept our invitation and deliver a Guest Lecture on the topic "Intellectual property rights (IPR)" for Postgraduate Students on 8th March 2023 at 11.00 am.

Thanking you,

Yours faithfully,

Principal,
Yashwantrao Chavan College
of Science, Karad



Principal
Yashwantrao Chavan College of Science
Karad

O/C



Estd. 1958

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UDISE Code - 27310207715

Index No. J 21.02.002

Reaccredited B++ Level by NAAC, Bangalore

AN ISO 9001-2015 CERTIFIED COLLEGE REG. NO. : RQ91/5237

Ref.: BOT/ 436 /2022-23

Date: 08-03-2023

To,

Dr. M. S. Nimbalkar
Assistant Professor,
Department of Botany,
Shivaji University, Kolhapur

Subject: Letter of Appreciation.

Dear Sir,

On behalf of Yashwantrao Chavan College of Science, Karad, we would like to extend our heartfelt thanks and gratitude to you for interacting with and addressing our students on "Report Writing" on 8th March 2023 in one day Workshop on "Report Writing and IPR" under Lead College Activity organized by Department of Botany. The students gained valuable insights and knowledge about the said topic. The information you shared was very enlightening for our students.

Thank you very much once again for associating with us. We look forward to a long and fruitful association with you.

Thanking you,



Principal

Yashwantrao Chavan College of Science
Karad

Yours faithfully,

Principal,
Yashwantrao Chavan College
of Science, Karad.



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YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Vidyanagar, KARAD - 415 124 Dist. Satara (Maharashtra)

☎ 02164 - 271356, 271357 e-mail : prinyccsk@gmail.com

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Index No. J 21.02.002

Reaccredited B⁺⁺ Level by NAAC, Bangalore

AN ISO 9001-2015 CERTIFIED COLLEGE REG. NO. : RQ91/5237

Ref.: BOT/ 437 /2022-23

Date: 08-03-2023

To,

Dr. S. B. Sadale
Director,
IPR Cell,
Shivaji University, Kolhapur.

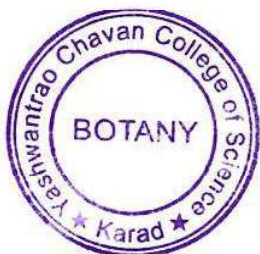
Subject: Letter of Appreciation.

Dear Sir,

On behalf of Yashwantrao Chavan College of Science, Karad, we would like to extend our heartfelt thanks and gratitude to you for interacting with and addressing our students on "Intellectual property rights (IPR)" on 8th March 2023 in one day Workshop on "Report Writing and IPR" under Lead College Activity organized by Department of Botany. The students gained valuable insights and knowledge about the said topic. The information you shared was very enlightening for our students.

Thank you very much once again for associating with us. We look forward to a long and fruitful association with you.

Thanking you,



Yours faithfully,

Principal,

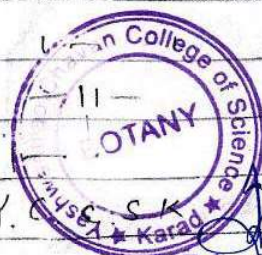
Yashwantrao Chavan College
of Science, Karad.

Principal

Yashwantrao Chavan College of Science
Karad

Yashwantrao Chavan College of Science, Karad
Department of Botany
 Lead College Activity
 Workshop on Report Writing and Intellectual Property Rights
 08th March 2023
 List of participants

Sr. No.	Name of the Student	Class	Name of College	Signature
1.	Vora Nilima Deepakkumar	M.Sc. II Botany	Y.C.C.S.K.	
2.	Mollegade Sammed Sanjay	M.Sc. II Botany	Y.C.C.S.K.	
3.	Patil Rutuja Hambirrao	-I-	-I-	
4.	Patil Sanket Gunvant	-I-	-I-	
5.	Yadav Sukanya Chandrakant	-I-	-I-	
6.	Pawar Shital Sanjay	Ph.D Botany	Y.C.C.S.K.	
7.	Chougule Uday Laxman	Ph.D Botany	-I-	
8.	Mahadik Rajshree Jagannath	Ph.D Botany	-I-	
9.	Bhosale Rutuja Pradip	Ph.D Botany	-I-	
10.	Mane Pooja Rajendra	-I-	Krishna Mahavidyalaya, Rethare BK.	
11.	Natekar Pratik Dilip	-I-	DRASCI College, Ichalka Sanji	
12.	Jadhav Shruti Shivaji	M.Sc. I Chemistry	-I-	
13.	Patil Amruta Ravindra	M.Sc. I Chemistry	-I-	
14.	Shinde Deepika Vishwas	-I-	-I-	
15.	Bhosale Prajakta Nilakanth	-I-	-I-	
16.	Bagul Vijaya Bibhchand	-I-	-I-	
17.	Kharade Manisha Sanjay	-I-	-I-	
18.	Magdum Snehal Rajendra	-I-	-I-	
19.	Jadhav Rutuja Sanjay	-I-	-I-	
20.	Tupe Ankita Ananddadao	-I-	-I-	
21.	Sutar Normato Phondiram	-I-	-I-	
22.	Jadhav Richa Jagannath	-I-	-I-	
23.	Kale Shruti Mahesh	-I-	-I-	
24.	Mali Priyanka Dipak	-I-	-I-	
25.	Shinde Dhanashri N.	-I-	-I-	
26.	Yadav Anuja T	-I-	-I-	
27.	Gabale Vishalcha Vishwas	BSC I	Y.C.C.S.K.	

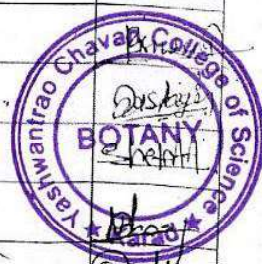


Principal,

Yashwantrao Chavan College
of Science, Karad.

Yashwantrao Chavan College of Science, Karad
Department of Botany
 Lead College Activity
 Workshop on Report Writing and Intellectual Property Rights
 08th March 2023
 List of participants

Sr. No.	Name of the Student	Class	Name of College	Signature
28	Ankita Prakash Pisal	B.sc I	Y.C.CSK	Pisal
29	Dhas Sakshi M.	BSC-I	Y.C.C.S.K	Dhas
30	Chinchkar Tejaswi Gajanan	—II—	—II—	Chinchkar
✓ 31	Bhintode Tanmay Suxag	B.sc II	Y.C.C.S.K	Bhintode
✓ 32	Takale Arit Surendra	M.Sc II	Y.C.C.S.K	Takale
✓ 33	Shinde Shubham Shivaji	M.Sc II	Y.C.C.S.K	Shinde
✓ 34	Patil Satyajit Dhangji	M.Sc II	Y.C.C.S.K	Patil
✓ 35	Anuse Digvijay Dipak	M.Sc II	Y.C.C.S.K	Anuse
✓ 36	Desai Shantanu Kantilal	B.Sc II	Y.C.C.S.K	Desai
✓ 37	Takpime Rushabh Balu	B.Sc II	Y.C.C.S.K	Takpime
✓ 38	Patil Omkar Ankush	BSC II	Y.C.C.S.K	Patil
✓ 39	Ghadage Sanket C	BSC II	Y.C.C.S.K	Ghadage
✓ 40	Shinde Sanket Ashok	BSC II	Y.C.C.S.K	Shinde
✓ 41	Bedhgise Vikram Ramesh	BSC II	Y.C.C.S.K	Bedhgise
42	Shewale Prathmesh Ramji	BSC II	Y.C.C.S.K	Shewale
✓ 43	Patil Shambhujay Vishwas	BSC II	Y.C.C.S.K	Patil
✓ 44	Bhosale Harshvardhan Ajit	BSC II	Y.C.C.S.K	Bhosale
✓ 45	RUGVED. RAJENDRA MANE	BSC II	Y.C.C.S.K	RMane
✓ 46	Swami Shreyash Dattatray	B.Sc II	Y.C.C.S.K	Swami
47	Gungade Kumlesh ^{Gulab}	M.Sc II	Y.C.C.S.K	Gungade
✓ 48	Bhawale Akash Sunil	M.Sc II	Y.C.C.S.K	Bhawale
✓ 49	Kumbhar Prasad Pandurang	M.Sc II	Y.C.C.S.K	Kumbhar
✓ 50	Mulla Dastagir Rafik	M.Sc II	Y.C.C.S.K	Mulla
✓ 51	Shete Audhut Ajit	M.Sc II	Y.C.C.S.K	Shete
52	Bhosale Nitraj Vasant	M.Sc I (chem)	Y.C.C.S.K	Bhosale
53	Patil Vijay Dilip	M.Sc I (chem)	Y.C.C.S.K	Patil
54	Karande Mahadev Jamanappa	M.Sc I (chem)	Y.C.C.S.K	Karande
55	Yadav Ashutosh Ashok	M.Sc I (chem)	Y.C.C.S.K	Yadav
✓ 56	Kumbhar Shubham Ashok	M.Sc I (chem)	Y.C.C.S.K	Kumbhar



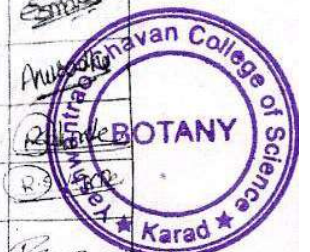
Principal,
 Yashwantrao Chavan College
 of Science, Karad.

Yashwantrao Chavan College of Science, Karad
Department of Botany
 Lead College Activity
 Workshop on Report Writing and Intellectual Property Rights
 08th March 2023
 List of participants

Sr. No.	Name of the Student	Class	Name of College	Signature
1	Mohite Tejashri Tanaji	M.Sc.II	Y.C.C.S.K	Tanjali
2	Thorawade Ankita Amar	M.Sc.II	Y.C.C.S. Karad	A.A.Thorawade
3	Mohite Poonam Amol	M.Sc.II	Y.C.C.S.Karad	Poonam
4	Mogge Rohini Balaso	M.Sc.I	Y.C.C.S.K	Rohini
5	Mohite Sushama Raghunath	B.Sc	Y.C.C.S.K	S.R.Mohite
6	Adake Swapnali. H	M.Sc-I	Y.C.C.S.K	Swapnali
7	Jadhav. Tejasvi. P	M.Sc-I	Y.C.C.S.K	Tejasvi
8	Jadhav Shrutika Amrat	M.Sc.II	Y.C.C.S.K	Shrutika
9	Patil Amruta Ramesh	M.Sc.II	Y.C.C.S.K	Amruta
10	Salunkhe Komal Sunil	M.Sc.II	Y.C.C.S.K	Komal
11	Jagdale Priyanka Shamrao	M.Sc.II	Y.C.C.S.K	Priyanka
12	Mulla Mohasina	B.Sc.II	Y.C.C.S.K	Mulla
13	Yadav Vaishnavi Prakash	B.Sc.II	Y.C.C.S.K	Vaishnavi
14	Jadhav Rutuja Vikram	B.Sc.II	Y.C.C.S.K	Rutuja
15	Kale Sanika Dayanath	B.Sc.II	Y.C.C.S.K	S.D.Kale
16	Kadam Sujata Sonjay	B.Sc.II	Y.C.C.S.K	Sujata
17	Kolhapure Sayali Vidyasagar	B.Sc.II	Y.C.C.S.K	Sayali
18	Mali Asharani Satish	B.Sc.II	Y.C.C.S.K	Asharani
19	Pawar Vaishnavi Bapuso	B.Sc.II	Y.C.C.S.K	Vaishnavi
20	Thorat Durga Amarsinh	B.Sc.II	Y.C.C.S.K	Durga
21	Pawar Prerona Ganesh	B.Sc.II	Y.C.C.S.K	Prerona
22	Mane Shrutika Suresh	B.Sc.II	Y.C.C.S.K	Shrutika
23	Jagtap Anuradha Ashok	B.Sc.II	Y.C.C.S.K	Anuradha
24	Salunkhe Rutuja Krushnat	B.Sc.II	Y.C.C.S.K	Rutuja
25	Varpe Rutuja Shivaji	B.Sc.II	Y.C.C.S.K	Rutuja
26	Gaikwad Prajakta Amrat	M.Sc.I	Y.C.C.S.K	Prajakta
27	Jadhav Shraddha Rajaram	M.Sc-I	Y.C.C.S.K	Shraddha

Principal,

Yashwantrao Chavan College of Science, Karad



Yashwantrao Chavan College of Science, Karad

Department of Botany

Lead College Activity

Workshop on Report Writing and Intellectual Property Rights

08th March 2023

List of participants

Sr. No.	Name of the Student	Class	Name of College	Signature
✓28)	Bhokare Shradha Rajaram	Msc-I	YCCSK	<i>[Signature]</i>
✓29)	Jadhav Mithali Bhargav	Msc.I	YCCSK	M.B.Jadhav
✓30)	Guzav Ruchita Keshinat	Msc I	YCCSK	<i>[Signature]</i>
✓31)	Dakkurwadkar Mayuri Krishna -II		YCCSK	<i>[Signature]</i>
✓32)	Jawale Renuka Dipak	M.Sc-I	YCCSK	<i>[Signature]</i>
✓33)	Kumbhar Neha Subhash	M.Sc.I	YCCSK	<i>[Signature]</i>
34)	Powale vijaya Ranjit	I-	YCCSK	<i>[Signature]</i>
✓35)	Deokule Ravina Vishwas	M.Sc.I	YCCSK	<i>[Signature]</i>
✓36)	chavan Suvarna Raghunath -		YCCSK	<i>[Signature]</i>
37	Waghmare HARSHAD	-11 th	YCCSK	H.J.W
38)	wayjande Rushtikesh	-11 th	Y.C.C.S.K	R.A.W
39)	Siddhesh Yadav	11 th	Y.C.C.S.K	<i>[Signature]</i>
✓40)	sahil waghmare	12 th	Y.C.C.S.K	S.A.W
✓41)	Nilophar R. Shikalgoe	BSc-II	YCCSK	<i>[Signature]</i>
✓42)	Nehalin.Nikam	-I-	-II-	<i>[Signature]</i>
✓43)	mansikmasugade	-II-	-II-	<i>[Signature]</i>
✓44)	priti.p.Thorat	-II-	-II-	<i>[Signature]</i>
✓45)	vedantika Nikam	-II-	-II-	<i>[Signature]</i>
✓46)	shubhangi vaghmare	-II-	-II-	<i>[Signature]</i>
✓47)	saish shinde z.	-II-	-II-	<i>[Signature]</i>
✓48)	Samata G'. Sonawale	BSc-I	-II-	<i>[Signature]</i>
✓49)	Desai Shivani Utham	BSc-II	-II-	<i>[Signature]</i>
✓50)	chavan kajal Haribhoroao	B.Sc.II	-II-	<i>[Signature]</i>
✓51)	Kature chaitrali Dhanaji	B.Sc.I	-I-	<i>[Signature]</i>
✓52)	Thorat ANKUSHMORA	B.Sc.I	-I-	<i>[Signature]</i>
✓53)	Sargar Sarika Namdev	BSc-II	-II-	<i>[Signature]</i>
✓54)	Shaiikh Tarbej J	-	Yashwantrao Chavan college of science Karad.	<i>[Signature]</i>



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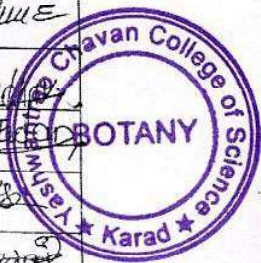
Yashwantrao Chavan College of Science, Karad
Department of Botany
 Lead College Activity
Workshop on Report Writing and Intellectual Property Rights
 08th March 2023
List of participants

Sr. No.	Name of the Student	Class	Name of College	Signature
1)	Kanishk Vishwas Deokule	11 th	YCCSK	Kanishk
2)	Jadhav Vaishnavi Manikrao	Msc I	YCCSK	Jadhav
3)	Gaikwad prajkta amrat.	Msc I	YCCSK	Gaikwad
4)	Tapase sanika Rajendra	B.Sc I	YCCSK	Tapase
5)	shinde Aasawari Tongji	BSc I	YCCSK	shinde
6)	mali sakshi Arakash	BSc I	YCCSK	Mali
7)	Mujawar Fiza Jamir	BSc I	YCCSK	Mujawar
8)	Mane Isha Rajaram	BSc I	YCCSK	Mane
9)	Pawar Vaishnavi Sambhaji	BSc I	YCCSK	Pawar
10)	Patil Anjali Mugutrao.	B.Sc. I	YCCSK	Patil
11)	Patil Prihi Adhikrao	B.Sc. I	YCCSK	Patil
12)	Thosar Tejas Raghunath	BSc I	YCCSK	Thosar
13)	Mane Rutujan Rajaram	BSc I	YCCSK	Mane
14)	Mrs M. A. Pajan		YCCSK	M. A. Pajan
15)	Nalawade Diksha Bharat	BCS-I	YCCSK	Nalawade
16)	Kadam Anushka Kisan	BCS-I	YCCSK	Kadam
18)	Sutar Tejaswini Kisan	BCS-I	YCCSK	Sutar
19)	Pawar shruti chandrakant	BCS-I	YCCSK	Pawar
20)	Jadhav shruti Gorakhnath	BCS-I	YCCSK	Jadhav
21)	Kadam Shraddha Hemant	BCS-I	YCCSK	Kadam
22)	shinde Asmita kisan	BCS-I	YCCSK	shinde
23)	Deshmukh Mansi machhindra	BCS I	YCCSK	Deshmukh
24)	Deshmukh sayali Shimbao	BCS I	YCCSK	Deshmukh
25)	Konhur vaishnavi	BCS I	YCCSK	Konhur
26)	Chavan Suchita	BCS I	YCCSK	Chavan
27)	Desai Asavari	BCS I	YCCSK	Desai
28)	injekar Navali	BCS I	YCCSK	Navali

(Signature)

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Department of Botany

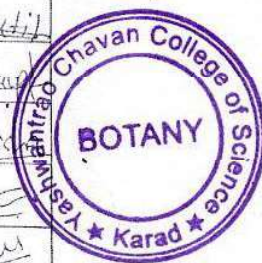
Lead College Activity

Workshop on Report Writing and Intellectual Property Rights

08th March 2023

List of participants

Sr. No.	Name of the Student	Class	Name of College	Signature
✓ 1	Kadam Isha Ramesh	M.Sc. II (chem)	Y. C. college of Science Karad	Kadam
✓ 2	More Komal Pratap	- " -	- " -	KMore
✓ 3	Jagtap Vaishnavi Prakash	- " -	- " -	Jagtap
✓ 4	Taware Achal Vinayak	- " -	- " -	A.V. Taware
✓ 5	Kozale Akshata Ananda	- " -	- " -	BKozale
✓ 6	Jadhav Priyanka Mahadev	- " -	- " -	PJadhav
✓ 7	Patil Pratiksha Atmaram	- " -	- " -	Patil
✓ 8	Patil Pooja tanaji	- " -	- " -	Patil
✓ 9	Chopdar Supriya Vijay	- " -	- " -	Supdar
✓ 10	Mohite Kalyani Gulabrao	M.Sc I	- " -	K Mohite
✓ 11	Nikam Nikita Ramesh	M.Sc I	- " -	Nikam
✓ 12	Pawar Priya Ravindra	M.Sc I	- " -	Pawar
✓ 13	Shewale Sujata Shivaji	M.Sc. II	- " -	Shewale
✓ 14	Rakate Nikita Ramah	M.Sc II	- " -	Rakate
✓ 15	Mathamuni Arati Nilas	M.Sc. II	- " -	Arati Mathamuni
✓ 16	Jadhav Vishakha Popat	B.Sc. I	- " -	Jadhav
✓ 17	Patil Samruddhis	B.Sc. I	- " -	Patil
✓ 18	Gurav Pradnya Laxman	M.Sc II	- " -	Gurav
✓ 19	Desai pratiksha manikrao	M.Sc. II	- " -	Desai
✓ 20	Patil priyadarshini. A.	-	- " -	Patil
✓ 21	Attar Neeraj. D.	-	- " -	Attar
✓ 22	Mulla Fahir	B.Sc I	- " -	Mulla
✓ 23	Tejas lohar	- " -	- " -	Tejas
✓ 24	Omkar Mahe	- " -	- " -	Omkar
✓ 25	Abhay Patil	B.Sc II	- " -	Abhay
✓ 26	Ketan Thakkar	B.Sc II	- " -	Ketan
✓ 27	Panaskar Gaurav	B.Sc I	- " -	Panaskar



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Department of Botany
 Lead College Activity
 Workshop on Report Writing and Intellectual Property Rights
 08th March 2023
 List of participants

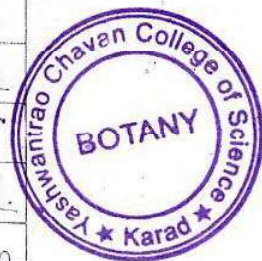
Sr. No.	Name of the Student	Class	Name of College	Signature
1	Kate Avishkar Mohan	M.Sc.I (micro)	YCCS Karad	Kate
2	Binapatre Yash Sandesh	M.Sc.I (micro)	YCCS Karad	Binapatre
3	Desai Vinayak Ravindra	M.Sc.-I (micro)	YCCS Karad	Desai
4	Jadhav Shubham Dattatray	M.Sc.-I (micro)	YCCS Karad	Jadhav
5	Desai Abhishek Sanjay	M.Sc.-I (micro)	YCCS Karad	Desai
6	Lavate Shubham Anirao	M.Sc.-I (micro)	YCCS Karad	Lavate
7	Mare Gokarna Bala	M.Sc.I (micro)	YCCS Karad	Mare
8	BHADE AADESH RAJENDRA	M.Sc.I (micro)	Y.C.C.S. Karad	Bhade
9	Honmore Amit Prakash	M.Sc.I (micro)	Y.C.C.S. Karad	Honmore
10	Patil Vijay Dilip	M.Sc.I (chem)	Y.C.C.S. Karad	Patil
11	Bhasale Nitish Vasant	M.Sc.-I (chem)	Y.C.C.S. Karad	Bhasale
12	Ubase Vikrant Vinod	M.Sc.-I (micro)	Y.C.C.S. Karad	Ubase
13	Karande Mahadev Yamanappa	M.Sc.-I (chem)	Y.C.C.S. Karad	Karande
14	Yadav Ashutosh Ashok	M.Sc.-I (chem)	Y.C.C.S. Karad	Yadav
15	Kumbhar Shubham Ashok	- II -	- II -	Kumbhar
16	Shweta Rajendra Thorat	B.Sc. III	Y.C. College Karad	Shweta
17	Pranyachandranant Uble	-	Y.C. College Karad	Pranyachandranant
18	Shrushti Rajendra Thorat	-	Y.C. College Karad	Shrushti
19	Riya Abasaheb Haghmare	-	Y.C. College Karad	Riya
20	Sapkal Bhavna Houserao	B.Sc. I	Y.C. College Karad	Sapkal
21	Shinde Samiksha Prakash	B.Sc. II	Y.C. College Karad	Shinde
22	Jadhav Ashlesha Bhagwan	B.Sc. I	Y.C. College Karad	Jadhav
23	Koli Komal A	B.Sc. I	Y.C. College Karad	Koli
24	Jadhav Shrushti	B.Sc. I	Y.C. College Karad	Jadhav
25	Patil Namrata Sudam	B.Sc. II	Y.C. College Karad	Patil
26	Mohite Nayan Arjun	B.Sc. - I	Y.C. College Karad	Mohite
27	Tayade Sanjana	B.Sc. - I	Y.C. College Karad	Tayade

Atulkumar

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Yashwantrao Chavan College of Science, Karad
Department of Botany
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 Workshop on Report Writing and Intellectual Property Rights
 08th March 2023
List of participants

Sr. No.	Name of the Student	Class	Name of College	Signature
28	Gholap Sanika Tanaji	BSc-II	YCCSK	Gholap
29	Shinde Asmita Nitin	BSc-II	YCCSK	Ashinde
30	Danane Sonali Dattatray	BSc-II	YCCSK	Danane
31	Patil Sakshi Sanjay	BSc-I	YCCSK	Patil
32	Patil Anuradha Sachin	BSc-I	YCCSK	Patil
33	Disale Sandhya Pandurang	BSc-II	YCCSK	Disale
34	Magre Avontika Dattatray	BSc-II	YCCSK	A. D. Magre
35	Dhoble Tejaswini Uddhav	BSc-I	YCCSK	T. D. Dhoble
36	Kamble Sakshi Pravin	BSc-I	YCCSK	Kamble
37	Raut Maya Pralhad	BSc-I	YCCSK	Raut
38	More Sanskruti Koushnad	BSc-I	YCCSK	More
39	Jadhav Aanushka Dipak	BSc-I	YCCSK	A. A. Jadhav
40	Vishwakarma Sayali Suryabhan	BSc-I	YCCSK	Vishwakarma
41	Thorat Sanika Satish	BSc-I	YCCSK	Thorat
42	Jadhav Shruti Satish	BSc-I	YCCSK	Jadhav
43	Thorat Nikita Vishram	BSc-I	YCCSK	Thorat
44	Gaikwad Sanika Nanasa	BSc-I	YCCSK	S. N. G.
45	Thorat Arpita Ramchandra	BSc-I	YCCSK	Thorat
46	Pandharpatte Siddhi Ganesha	BSc-I	YCCSK	Pandharpatte
47	Gaikwad Srushti Sachin	BSc-I	YCCSK	S. S. G.
48	Pavarkar Pranali Dipak	BSc-I	YCCSK	Pavarkar
49	Kaparkar Sanika S.	BSc-I	YCCSK	Kaparkar
50	Pawar Aishwarya	BSc-I	YCCSK	Pawar
51	Pawar Aishwarya	BSc-I	YCCSK	Pawar



[Signature]
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Department of Botany

Lead College Activity

Workshop on Report Writing and Intellectual Property Rights

08th March 2023

List of participants

Sr. No.	Name of the Student	Class	Name of College	Signature
✓ 1	Hawaze Pooja Shashikan	M.Sc.II	Y.C. college karad	Pooja
✓ 2	Narolof Jeevati Meekood	M.Sc.II	Y.C. college Karad.	Narolof
✓ 3	Jadhav Saloni Balu	M.Sc.I	Y.C. college karad	Saloni
✓ 4	Patil Neha Mohan	M.Sc.I	Y.C. college karad	Neha
✓ 5	Tupe Rutuja sawanta	M.Sc.II	Y.C. college Karad	Rutuja
✓ 6	Mujawar Aman Torvee	M.Sc.II	Y.C. College karad	Aman
✓ 7	Sagare Pallavi Arvind	M.Sc.I	Y.C. college karad	Pallavi
✓ 8	Pawar Nageshwarji vikas	M.Sc.I	Y.C. college karad	Nageshwarji
✓ 9	Bhosale Sakshi Rajendra	M.Sc.I	Y.C. college.karad	Sakshi
10	Jadhav Dhairya Dhanaji	M.Sc.I	Y.C. college .Karad	Dhairya
11	Gurav Moyuri Manohar	M.Sc.I	Y.C. college Karad	Moyuri
12	Nikom Aditi Anandrao	M.Sc.I	Y.C. college karad	Aditi
13	Bhingardeve Kajal Gunvant	M.Sc.I	Y.C. College Karad	Kajal
✓ 14	Yadav Dipali Satish	M.Sc.I	Y.C. college karad	Dipali
✓ 15	Lohar Yogita Arjun	M.Sc.I	Y.C. college karad	Yogita
✓ 16	Yodav Arati Dashorath	M.Sc.I	Y.C. college Karad	Arati
✓ 17	Patil Pragati Sanjay	M.Sc.II	Y.C. college. karad.	Pragati
✓ 18	Kavade Radhika Rahul	M.Sc.II	Y.C. college, karad.	Radhika
✓ 19	Elam Pranjal Prakash	M.Sc.II	Y.C. college, karad.	Pranjal
✓ 20	Kamble Prunali Baburao.	M.Sc.II	Y.C. college. karad.	Prunali
✓ 21	Kamble Mayuri Ananda.	M.Sc.II	Y.C. college, karad.	Mayuri
22	Ghelap Moneli Anil.	M.Sc.II	Y.C. college karad.	Moneli
23	Bhise Savita Baban	M.Sc.II	Y.C. college, karad	Savita
24	Sawant Sakshi Sanjay	B.Sc.III	Y.C. college, karad	Sakshi
25	Shinde pooja Maruti	B.Sc.III	Y.C. college, karad	Pooja
26	Thorat Ankita Rajendra	B.Sc.II	Y.C. College, karad	Ankita
27	Yadav raishnavi DiliP	B.Sc.II	Y.C. college, karad	Raishnavi

Principal,
Yashwantrao Chavan College
of Science, Karad.

List of participants

Principal,
Yashwantrao Chavan College
of Science, Karad.

Yashwantrao Chavan College of Science, Karad
Department of Botany

Feedback form

Name of the Activity – “Report Writing and Intellectual Property Rights (IPR)” 8th March 2023

Name of the Speakers – 1) Dr. M. S. Nimbalkar, 2) Dr. S. B. Sadale

Name of the Student: Tharut Ankush nare

Class: B.S CI Roll No. 272 Mobile No. 7083326681

	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1 Usefulness of programm	✓				
2 Rate the materials/slides presented by speaker	✓				
3 Speakers presentation's skill	✓				
4 Amount of new information you learned	✓				
5 Overall experience of the programme	✓				

Any other suggestions if any N.O

Date: 08/03/2023

Sign. Tharut

Principal

Yashwantrao Chavan College of Science, Karad

Yashwantrao Chavan College of Science, Karad
Department of Botany
Feedback form

Name of the Activity – “Report Writing and Intellectual Property Rights (IPR)” 8th March 2023

Name of the Speakers – 1) Dr. M. S. Nimbalkar, 2) Dr. S. B. Sadale

Name of the Student: Sargax Sarika Namdev

Class: BSc-II **Roll No.** 2200 **Mobile No.** 9309552249

		Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1	Usefulness of program	✓				
2	Rate the materials/slides presented by speaker	✓				
3	Speakers presentation's skill	✓				
4	Amount of new information you learned	✓				
5	Overall experience of the programme	✓				

Any other suggestions if any N/A

Date: 8th March 2023

Sign.

Sargax

Principal

Yashwantrao Chavan College of Science, Karad



Yashwantrao Chavan College of Science, Karad
Department of Botany

Feedback form

Name of the Activity – “Report Writing and Intellectual Property Rights (IPR)” 8th March 2023

Name of the Speakers – 1) Dr. M. S. Nimbalkar, 2) Dr. S. B. Sadale

Name of the Student:.....Desai Shivanilal Uttam.....

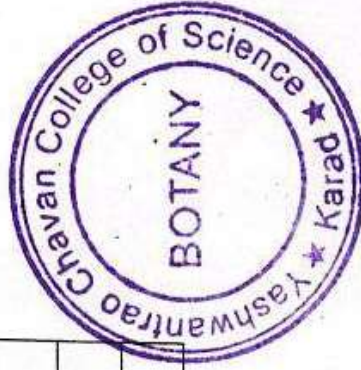
Class:.....B.Sc. 7th.....**Roll No.**.....2227.....**Mobile No.**.....9768455858.....

		Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1	Usefulness of program	✓				
2	Rate the materials/slides presented by speaker	✓				
3	Speakers presentation's skill	✓				
4	Amount of new information you learned	✓				
5	Overall experience of the programme	✓				

Any other suggestions if any.....N/A.....

Date: 8 / march / 2023

Sign. Desai



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Yashwantrao Chavan College of Science, Karad

Yashwantrao Chavan College of Science, Karad
Department of Botany

Feedback form

Name of the Activity – “Report Writing and Intellectual Property Rights (IPR)” 8th March 2023

Name of the Speakers – 1) Dr. M. S. Nimbalkar, 2) Dr. S. B. Sadale

Name of the Student:.....Chavan Kajal Hambirnar.....

Class:.....B.Sc. IInd..... **Roll No.**.....2222..... **Mobile No.**.....9049855261.....

		Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1	Usefulness of program	✓				
2	Rate the materials/slides presented by speaker	✓				
3	Speakers presentation's skill	✓				
4	Amount of new information you learned	✓				
5	Overall experience of the programme	✓				

Any other suggestions if any.....N.O......

Date: 8 (March) 2023

Sign. Chavan

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Yashwantrao Chavan College of Science, Karad



Yashwantrao Chavan College of Science, Karad
Department of Botany

Feedback form

Name of the Activity – "Report Writing and Intellectual Property Rights (IPR)" 8th March 2023

Name of the Speakers – 1) Dr. M. S. Nimbalkar, 2) Dr. S. B. Sadale

Name of the Student: Sanawale Sanata Ghanshyam

Class: B3.C.I Roll No: 368 Mobile No: 9075976694

	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1 Usefulness of program	✓				
2 Rate the materials/slides presented by speaker	✓				
3 Speakers presentation's skill	✓				
4 Amount of new information you learned	✓				
5 Overall experience of the programme	✓				

Any other suggestions if any.....

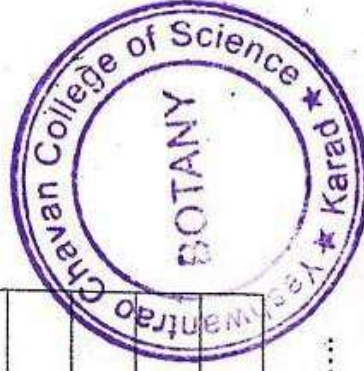
Date: 8/03/2023

Sign.



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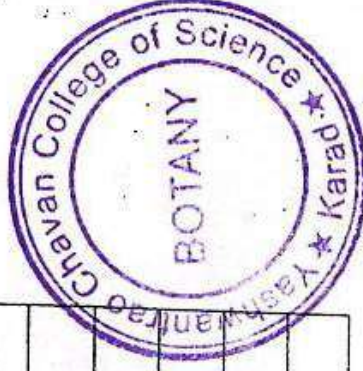
Name of the Activity – “Report Writing and Intellectual Property Rights (IPR)” 8th March 2023

Name of the Speakers – 1) Dr. M. S. Nimbalkar, 2) Dr. S. B. Sadale

Name of the Student: Ku. Katave Chaitrali Dhanaji

Class: BSc Ist **Roll No**: 220 **Mobile No**: 7666726259

	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1 Usefulness of program	✓				
2 Rate the materials/slides presented by speaker		✓			
3 Speakers presentation's skill		✓			
4 Amount of new information you learned			✓		
5 Overall experience of the programme	✓				



Any other suggestions if any.....No.....

Date: 08/03/2023

Sign. Katave

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Name of the Activity – “Report Writing and Intellectual Property Rights (IPR)” 8th March 2023

Name of the Speakers – 1) Dr. M. S. Nimbalkar, 2) Dr. S. B. Sadale

Name of the Student: Bhise Savita Baban

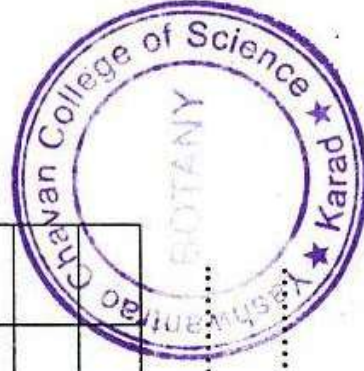
Class: MSC II **Roll No.** 5002 **Mobile No.** 7066698095

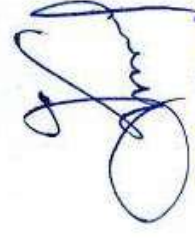
		Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1	Usefulness of program	✓				
2	Rate the materials/slides presented by speaker	✓				
3	Speakers presentation's skill	✓				
4	Amount of new information you learned	✓				
5	Overall experience of the programme	✓				

Any other suggestions if any..... NO

Date: 8/03/2023

Sign. 





Principal

Yashwantrao Chavan College of Science, Karad

Yashwantrao Chavan College of Science, Karad
Department of Botany

Feedback form

Name of the Activity – “Report Writing and Intellectual Property Rights (IPR)” 8th March 2023

Name of the Speakers – 1) Dr. M. S. Nimbalkar, 2) Dr. S. B. Sadale

Name of the Student: Bhingardev Kojal Gunvant

Class: M.Sc.I Roll No. 4028 Mobile No. 9158448768

		Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1	Usefulness of program	✓				
2	Rate the materials/slides presented by speaker	✓				
3	Speakers presentation's skill	✓				
4	Amount of new information you learned	✓				
5	Overall experience of the programme	✓				

Any other suggestions if any.....

Date: 08/03/2023

Sign.

Bhingardev



Principal

Yashwantrao Chavan College of Science, Karad



Yashwantrao Chavan College of Science, Karad
Department of Botany

Feedback form

Name of the Activity – “Report Writing and Intellectual Property Rights (IPR)” 8th March 2023

Name of the Speakers – 1) Dr. M. S. Nimbalkar, 2) Dr. S. B. Sadale

Name of the Student:.....Gaurav Mayuri Manohar.....

Class:.....M.S.C.I..... **Roll No.**.....4007..... **Mobile No.**.....9284236184.....

	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1	Usefulness of program	✓			
2	Rate the materials/slides presented by speaker	✓			
3	Speakers presentation's skill	✓			
4	Amount of new information you learned	✓			
5	Overall experience of the programme	✓			

Any other suggestions if any.....

Date: 08/03/2023

Sign. M. Manohar

Principal

Yashwantrao Chavan College of Science, Karad



Yashwantrao Chavan College of Science, Karad
Department of Botany

Feedback form

Name of the Activity – “Report Writing and Intellectual Property Rights (IPR)” 8th March 2023

Name of the Speakers – 1) Dr. M. S. Nimbalkar, 2) Dr. S. B. Sadale

Name of the Student: Jadhav Dhairya Dhanaji

Class: M.S.C.I. Roll No. 4009 Mobile No. 8600887483

	Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1	Usefulness of program	✓			
2	Rate the materials/slides presented by speaker	✓			
3	Speakers presentation's skill	✓			
4	Amount of new information you learned	✓			
5	Overall experience of the programme	✓			

Any other suggestions if any

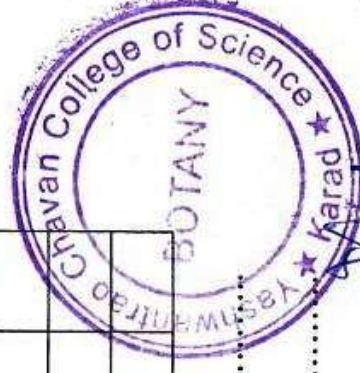
Date: 08/03/2023

Sign.

Jadhav

Principal

Yashwantrao Chavan College of Science, Karad

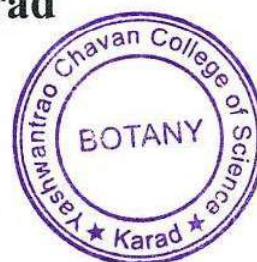


Yashwantrao Chavan College of Science, Karad

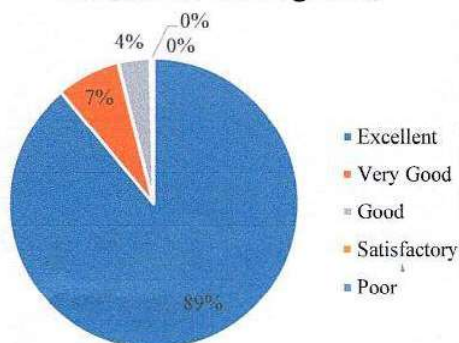
Lead College Activity 2022-23

One day workshop on "Report Writing and IPR"

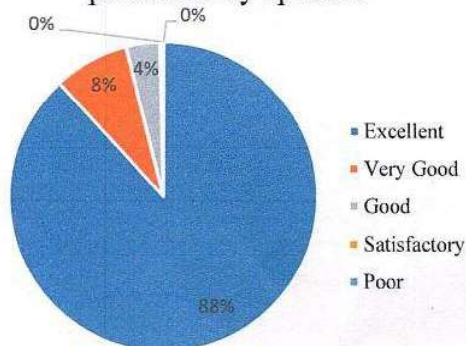
Feedback Analysis



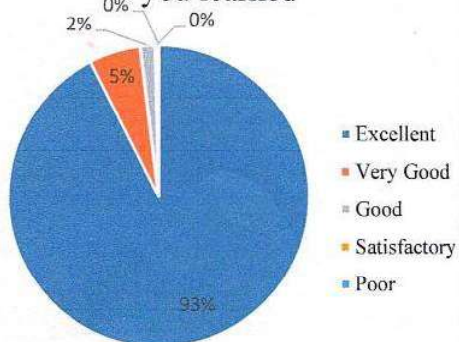
Usefulness of Program



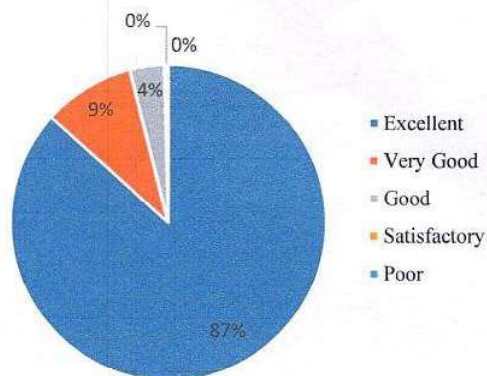
Rate the material/slides presented by speaker



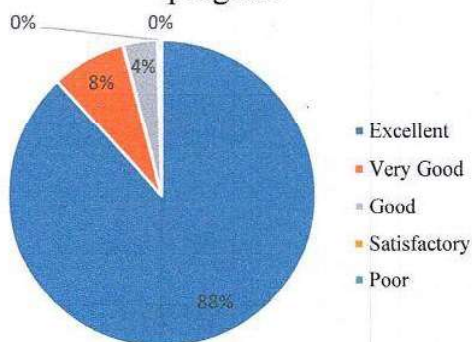
Amount of new Information you learned



Speakers Presentation's skill



Overall Experience of the program



Principal

Yashwantrao Chavan College of Science, Karad

Yashwantrao Chavan College of Science, Karad

Department of Electronics

Lead College Activity on "Mobile Troubleshooting, fault, finding and model application"

Date : 09.03.2023 2022-23

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Sr. No.	Content
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2.	Invitation Letter
3.	Workshop Schedule
4.	Student Attendance
5.	Feedback Analysis

Head

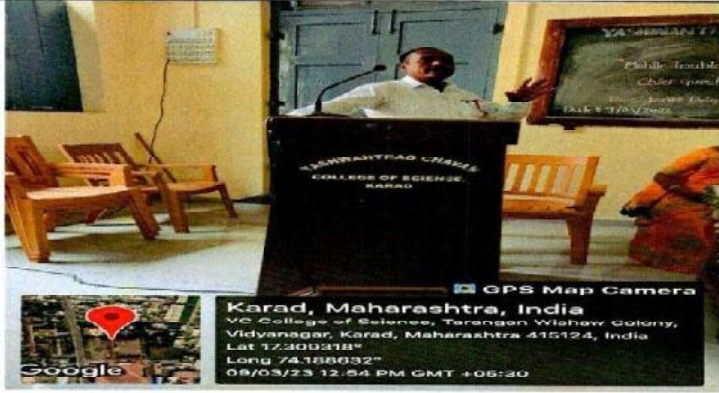
Department of Electronics
Yashwantrao Chavan College Of Science, Karad

Principal

Yashwantrao Chavan College of Science, Karad

Yashwantrao Chavan College of Science, Karad

ACTIVITY REPORT 2022-23

Name of the Department: Electronics		Date: 09.03.2023
Name of the activity	Lead College Activity "Mobile troubleshooting, fault finding and Model application"	
Purpose of Program	The purpose of a program on mobile troubleshooting, fault finding, and model application is to equip individuals with the skills and knowledge needed to effectively diagnose and resolve issues with mobile devices.	
Chief Guest/Speaker with designation	Hon. Mr. Sandip Kale Pradhan Mantri Kaushalya Kendra Karad Dist-Satara	
No. of Students Participated	115	
No. of Teachers Participated	5(Five)	
Program outcomes	Participant will gain knowledge about various hardware component in mobile devices and their function <i>participant will diagnose & resolve issues of mobile</i>	
Program Photo		



[Signature]
HOD

[Signature]
IQAC
Coordinator

[Signature]
Coordinator
Lead college activity

[Signature]
Principal
Principal

HEAD
Department of Electronics
Yashwantrao Chavan College of Science,
Karad

Yashwantrao Chavan College of Science, Karad



Estd. 1958

|| Be One with the downtrodden and the underprivileged ||
Shri Shivaji Education Society Karad, Board For Higher Education's

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Vidyanagar, KARAD - 415 124 Dist. Satara (Maharashtra)

☎ 02164 - 271356, Fax : 02164-271356, e-mail : ychavan@bsnl.in, prinyccsk@gmail.com

Reaccredited B Level by NAAC, Bangalore

AN ISO 9001-2008 CERTIFIED COLLEGE REG. NO. : RQ91/5237

Lead College/324/Elc / 2022-23

Date: 09/03/2023

To,

Sandip Kale

Pradhan Mantri Kaushalya Kendra Karad

Dist – Satara.



Sub – About conducting guest lecture under lead college activity

Respected Sir,

With reference to above subject, we wish to invite you for conducting guest lecture to our students on 9th Mar. 2023. Topic – “ Mobile Troubleshooting, fault finding and model applications.”

Please convey your acceptance

Thanking you,



Yours faithfully,


Principal

Principal
Yashwantrao Chavan College of Science, Karad

2



Estd. 1958

|| Be One with the downtrodden and the underprivileged ||
Shri Shivaji Education Society Karad, Board For Higher Education's

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Vidyanagar, KARAD - 415 124 Dist. Satara (Maharashtra)

☎ 02164 - 271356, Fax : 02164-271356, e-mail : ychavan@bsnl.in, prinyccsk@gmail.com

Reaccredited B Level by NAAC, Bangalore

AN ISO 9001-2008 CERTIFIED COLLEGE REG. NO. : RQ91/5237

Ref.No. 2022-23/325

Date : 09/03/2023

To,

Hon. Mr. Sandip Kale

Pradhan Mantri Kaushalya Kendra , Karad

Dist - Satara



Sub - About conducting guest lecture under lead college activity

Respected Sir,

We are very much thankful for conducting guest lecture to our students under lead college activity. Our students were definitely benefitted from your inspiring guidance. Students were made aware of mobile fault finding and hence this knowledge will prove beneficial in their

lives . We mention our sincere thanks and expect co-operation in future also.

Thanking you,



Yours faithfully,

Principal

Yashwantrao Chavan College of Science, Karad

(3)



यशवंतराव चव्हाण कॉलेज ऑफ सायन्स, कराड व सद्गुरु गाडगे
महाराज कॉलेज आयोजित अग्रणी महाविद्यालय उपक्रम

इलेक्ट्रॉनिक्स विभाग

कार्यक्रम पत्रिका

दि. ९/३/२०२३


- १) प्रास्ताविक व स्वागत - प्रा. सौ. एम. पी. सरवदे
- २) प्रमुख पाहुण्यांचे मनोगत - मा. संदीप काळे
प्रधानमंत्री कौशल्यविकास केंद्र, कराड.
- ३) अध्यक्षीय मनोगत - प्राचार्य डॉ. एस. बी. केंगार
- ३) सूत्रसंचालन - कु. सायली शेडगे
- ४) आभार - श्री. ए. ए. मुल्ला



स्थळ - लेक्चर हॉल नं. - ९

दिनांक - ९/३/२०२३

वेळ - सकाळी १२.०० वाजता


Principal
Yashwantrao Chavan College of Science, Karad


HEAD
Department of Electronics
Yashwantrao Chavan College of Science,
Karad

4

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Lead College Activity 2022-23

Lead College: S. G. M. College, Karad

Participant List

Name of the Activity: Mobile Troubleshooting, Fault finding and Model Applications

Department :Electronics

Date: 09.03.2023



Sr. No.	Students Name	Class	Mobile No.	Signature
1.	Sanjana Atulkumar Tayade.	BCS-I	9850823077	<u>Sanjana</u>
2.	Nayan Arjun Mohite	BCS-I	9096839508	<u>Nayan</u>
3.	Yashav Vaishnavi Vitthal	BCS-I	7350868680	<u>Yashav</u>
4.	Vishwakarma Sayali Suryabhan	BCS-I	8657853008	<u>Sayali</u>
5.	Power Madhavi Mansing	BCS-I	8308433933	<u>MPower</u>
6.	Power Aishwarya Ananda	BCS-I	7743994202	<u>Power</u>
7.	Power Pranoti Sambhaji	BCS-I	8669114835	<u>Power</u>
8.	Amruta Namdev Satape	BCS-II	8483004170	<u>ANsatape</u>
9.	Kadam Bhagavati Dhana	BCS-II	7057273271	<u>Bradam</u>
10.	Power Anjali Ganpat	BCS-I	8263960060	<u>Power</u>
11.	Kashid Dhanashri Garud	BSC I	9673674159	<u>D Kashid</u>
12.	Godse Chaitali Anil	BSC-I	8488884503	<u>CA Godse</u>
13.	Mone Sakshi Ramrao	BSC-I	8668725042	<u>BMone</u>
14.	Shikwadkar Minal Mohan	BSC-I	9022628030	<u>MP</u>
15.	Shinde Siddhi Shivaji	BCS-II	7796407347	<u>Shinde</u>
16.	Bokale Vaishnavi Tukaram	BCS-II	9689655121	<u>Navvi</u>
17.	Power Kajal Sanjay	BCS-II	9130766318	<u>Power</u>
18.	Raut Vaishnavi Sunil	BCS-I	9665162729	<u>Raut</u>
19.	Injekar Navei Nandkumar	BCS-I	9973527407	<u>Navei</u>
20.	Dhoble Tejswini Uddhav	BCS-I	9096585109	<u>TUdhoble</u>
21.	Gaikwad Jagruti Balasaheb	BCS-I	9049804527	<u>JG</u>
22.	Bagal Ankita Ravindra	BCS-II	7276716080	<u>A.B.Bagal</u>
23.	Mane Susmita Sukhade	BCS-II	8262059488	<u>Smane</u>
24.	Pol Sneha Balasa	BCS-II	8459858245	<u>SBPol</u>

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Lead College Activity 2022-23

Lead College: S. G. M. College, Karad

Participant List

Name of the Activity: Mobile Troubleshooting, Fault finding and Model Applications

Department :Electronics

Date: 09.03.2023



Sr. No.	Students Name	Class	Mobile No.	Signature
25.	Bhavani Housema Sapkal	BSC.CS-I	9373885058	Bhavani
26.	Sanjana Arvind Pisal	BSC.CS-I	9967837362	Sanjana
27.	Tejaswini Sudhir Mane	BSC.CS-I	9049955878	Tejaswini
28.	Saloni Nivas Suryawanshi	BSC.CS-I	9764158440	Saloni
29.	Ingale Rutuja Vasant	BCS-I	8767246346	Rutuja
30.	Mure Tanuja Mohan	BCS-I	8766691812	Tanuja
31.	Nalawade Diksha Bhagat	BCS-I	8856044014	Diksha
32.	Thorat Arpita Ramchandra	BCS-I	7666998275	Arpita
33.	Gaikwad Sanika Naraso	BCS-I	9322834025	S.N.Gaikwad
34.	Thorat Nikita Vishrant	BCS-I	9322514629	Nikita
35.	Thorat Sanika Satish	BCS-I	9856916014	Sanika
36.	Gaikwad Srushti Sagar	BCS-I	8554971587	SS.Gaikwad
37.	Chavan Prerana Prakash	BCS-II	9561736452	Prerana
38.	Gaikwad Prachi Santosh	BCS-II	7620048456	Prachi
39.	Jagtap Sanika Nivaj	BSC.-II	7823848910	Jagtap
40.	Nikam Siddhi Ramesh	BSC.-II	9604098887	Siddhi
41.	Patil Shruti Chandrakant	BCS-I	7385201541	Shruti
42.	Jadhav Shruti Gorakhnath	BCS-I	8421566075	Jadhav
43.	Jadhav Shruti Balaso	BCS-I	7757958246	S.B.Jadhav
44.	Salunkhe Tejasvi Amit	BCS-I	7276161104	Tejasvi
45.	Suryawanshi Rutuja Sanjay	BCS-I	7887406876	Rutuja
46.	Patil Sakshi Sanjay	BCS-I	7385137720	Sakshi
47.	Jadhav Anushka Dipak	BCS-I	7057392565	Anushka
48.	Gurav Shradha Ramesh	BCS-I	8767478041	Shradha

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Lead College Activity 2022-23

Lead College: S. G. M. College, Karad

Participant List

Name of the Activity: Mobile Troubleshooting, Fault finding and Model Applications

Department :Electronics

Date: 09.03.2023



Sr. No.	Students Name	Class	Mobile No.	Signature
49.	Matekar Krinjal Vijay	BCS - I	9156517658	Matekar
50.	Sawant shorayu shorad	BCS - I	8010636352	Sawant
51.	shruti satish Jadhav	BCS - I	7249155158	Jadhav
52.	Shraddha Sagar Jadhav	BCS - I	8180811404	S. S. Jadhav
53.	Shivani Kishor Ghosale	BCS - I	9322829726	Ghosale
54.	Tejaswini Kisan Ishtar	BCS - I	7558732494	Ishtar
55.	Sakshi Santosh Jadhav	BCS - II	7498469819	Jadhav
56.	Patil Prachi Tanaji	BCS - I	93221540219	Patil
57.	Salave monika Rajaram	BCS - I	7058486617	Salave
58.	Gaikwad Nikita Ramchandra	BCS - I	7666359586	Gaikwad
59.	Ambalekar Kishori Suresh	BCS - II	7058445307	Kishori
60.	Shelar Tanvi Sanjay	BCS - II	9322562830	Shelar
61.	Khandagale Harshvardhan	BCS - II	9922599259	Khandagale
62.	Jadhav Aniket Ramchandra	BCS - I	8767824227	Jadhav
63.	Mujawar Paliygan Jabbar	BCS - I	9096654848	Mujawar
64.	Mulla Aman Murad	BCS - I	7058920212	Mulla
65.	Manekodkar Sunil	BSC. I	8080825240	K. S. M.
66.	Patil Prathmesh Santosh	BSC. I	8806247517	Patil
67.	Waghmare Prathamesh	BSC. I	8421343446	Waghmare
68.	Fawar Ashish Atmaram	BCS - I	9322514153	Fawar
69.	Mulik Prajyot Rajsing	BCS - I	9172432732	Mulik
70.	Shinde Bharat Madhukar	BSC. II	9767418922	Shinde
71.	Mane Rajwal Manoj	BSC. II	9325998843	Mane
72.	Dodmani Rahy Raju	BSC - II	9359599736	Dodmani

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Lead College Activity 2022-23

Lead College: S. G. M. College, Karad

Participant List

Name of the Activity: Mobile Troubleshooting, Fault finding and Model Applications

Department :Electronics

Date: 09.03.2023



Sr. No.	Students Name	Class	Mobile No.	Signature
73.	Kharat Karan krishna	B.Sc-II	7059686969	KVK
74.	Shewale ARYAN vilas	B.C.S-I	8422354606	ARShewale
75.	Patil Sangram Bhousa	B.C.S-I	8482854173	Spatil
76.	Pawar Shree Nagesh	B.C.S-I	8459354921	Shree
77.	Patil Ithalar	B.C.S-I	7385603051	Ipatil
78.	Chorage Omkar	B.C.S-I	8767066031	Chorage
79.	Kalanje Abhijeet	B.C.S-I	9322148700	Abhijeet
80.	Sabole Navnath	B.C.S-I	9537188552	Sabole
81.	Tapase Ganesh Nilesh	BSc-II	8459448816	Tapase
82.	Nayakwadi Alphon zakir	BSc-III	7071748181	Az.Nayakwadi
83.	Gurav Aditya krishna	BSc-III	8421916317	AGurav
84.	Pawar Jeevan Sanjay	BSc-III	8550931805	Pawar
85.	Kadole Tejas sambhaji	BSc-III	9527741913	Kadole
86.	Mohite Aditya Subhash	B.Sc-III	9527106568	Mohite
87.	Shete Sumit Dipak	BSc-I	8424345635	Shete
88.	Shinde Rupesh Hindurao	BSc-I	9322731612	Rpshinde
89.	Jagtap Amit Bayaji	BSc-I	7498952171	Amit
90.	Jadhav Rohan Shivaji	BSc-I	7387226178	RJadhav
91.	Pawar Sahil Sadashev	BSc-I	9392105025	Pawar
92.	Pawar Rohan vijay	BSc-I	9545838138	RPawar
93.	Shelar Rohan Ramdas	BSc-I	8788939310	R.R.Shelar
94.	Mulla Fahir Nisar	B.C.S-I	72649188xx	Fmulla
95.	Ghangre Aratik	B.C.S-I	7248915406	Aratik
96.	Ghodake Sapkal	BSc-I	9322587371	S.S.Ghodake

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Lead College Activity 2022-23

Lead College: S. G. M. College, Karad

Participant List

**Name of the Activity: Mobile Troubleshooting, Fault finding and
Model Applications**

Department :Electronics

Date: 09.03.2023



97.	Thakkar Ketan.	BSC-II	8600946571	MN Thakkar
98.	Chavare Aniket Rajendra	BCS-I	7219121078	A. R. Co.
99.	Fakir Khajamiya Musen	BCS-I	7449589721	K Fakir
100.	Hendse Prathamesh Rajendra	BCS-I	9503703247	PH
101.	Shedage Sayali Abaso	BSC-III	7387575729	SH
102.	Dubal Harshani Nivhar	BSC-III	8010951066	HDubal
103.	Ankita Avinash Jondhe	BSC-III	7218097852	A Jondhe
104.	Kanaye Shubham Nivhar	BCS-I	8263890822	S.N Kanaye
105.	Karathekar Pratik Sarjerao	BCS-I	8624833289	Karathekar
106.	Kumbhar Sahiraj Subhas	BCS-I	7249841637	Kumbhar
107.	Kolekar Ashwini Krishnadas	BCS I	9373681148	Ashwini
108.	Kadam Anjali Dipak	BCS I	9322501590	A Kadam
109.	Kadam Anushka Kisan	BCS-I	9503976647	A Kadam
110.	Kurunde Prunali Mahesh	BCS-I	8567177854	P Kurunde
111.	Kamble Priti Dipak	BCS-I	9049572738	P Kamble
112.	Kumbhar Onkar Ramchandra	BCS-I	9922768579	OK
113.	Kachare Manoj Satish	BCS-I	8010046675	MS
114.	Jagtap Shreyash Adhirao	BCS-I	9168263005	S Jagtap
115.	Kulkarni Parth Sunil.	BCS-I	7249596265	P Kulkarni
116.	Kumbhar Yash dhonaji	BCS-I	7243808841	Y Kumbhar
117.				
118.				
119.	Department of Electronics Yashwantrao Chavan College of Science, Karad			
120.				
121.				

Principal

**Head
Department of Electronics
Yashwantrao Chavan College Of Science, Karad**

(Smt. Sarwade P.P.)

Sample feedback
form

Yashwantrao Chavan College of Science, Karad
Department of ...~~Electronics~~...



Feedback form
Name of the Activity: Mobile troubleshooting
Name of the Speaker: Shree Sandip Kate

Name of the Student: Jadhav Shruti Balasa

Class: BCS-T Roll No: 9061 Mobile No: 8208432946

		Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1	Usefulness of program	✓				
2	Rate the materials/slides presented by speaker	✓				
3	Speakers presentation's skill	✓				
4	Amount of new information you learned	✓				
5	Overall experience of the programme	✓				

Any other suggestions if any.....

Date: 9-3-2023

S. B. Jadhav
Sign.


Principal

Yashwantrao Chavan College of Science, Karad

sample feedback form.

Yashwantrao Chavan College of Science, Karad

Department of ..Electronics

Feedback form

Name of the Activity - Mobile trouble shooting & fault finding & model Application.

Name of the Speaker - sandip kale

Name of the Student - Thorat Sanika Satish

Class: BCS - I Centre Roll No. 9182 Mobile No. 9356916014

		Excellent (5)	Very Good (4)	Good (3)	Satisfactory (2)	Poor (1)
1	Usefulness of programm	✓				
2	Rate the materials/slides presented by speaker	✓				
3	Speakers presentation's skill	✓				
4	Amount of new information you learned	✓				
5	Overall experience of the programme	✓				

Any other suggestions if any.....

Date: 9-3-2023

Sign. Sthorat

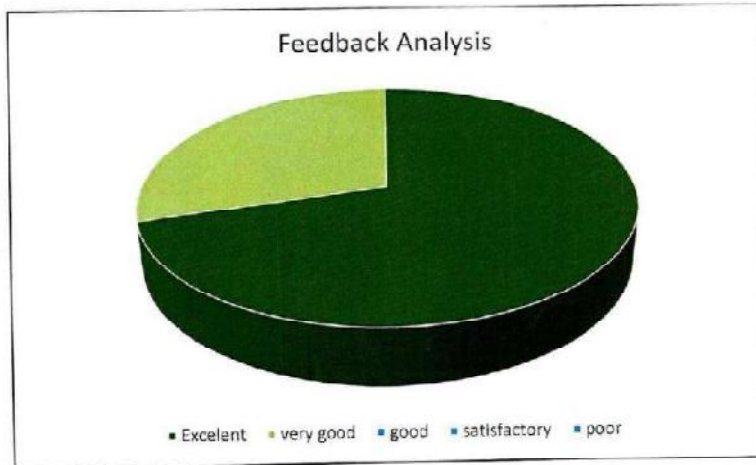

Principal

Yashwantrao Chavan College of Science, Karad

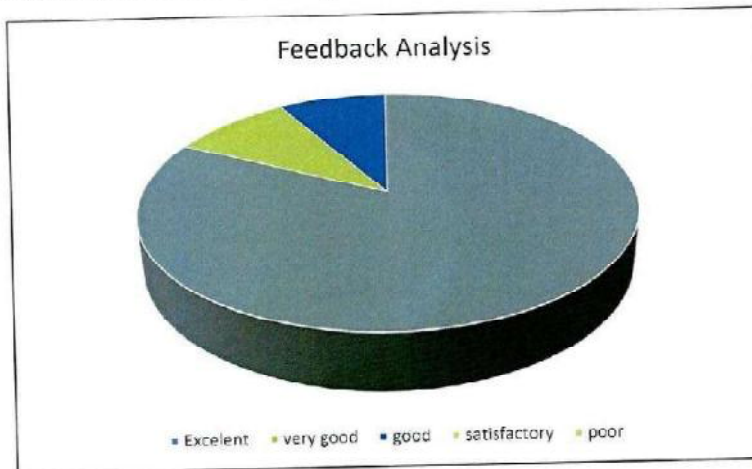
Feedback Analysis : No. of students 115

Lead College Activity on "Mobile trouble shooting ,fault finding and Model applications"

1) Usefulness of program



2) Rate the material /slides presented by speaker

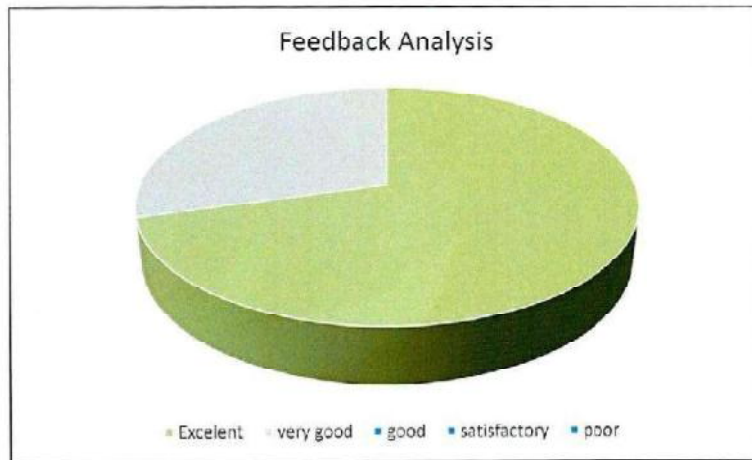



Principal

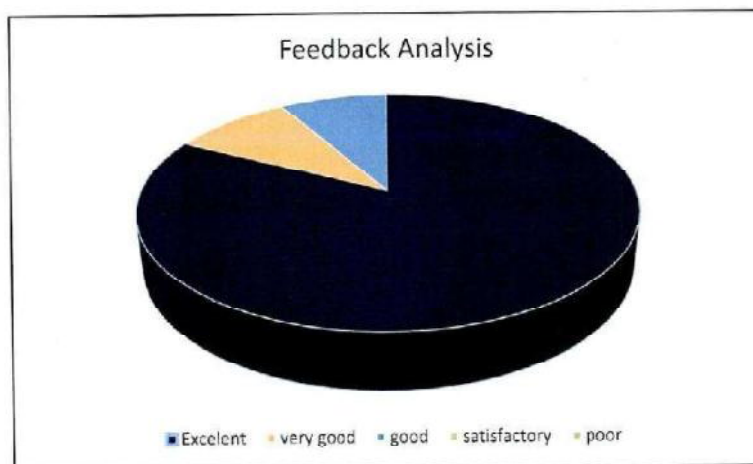
Yashwantrao Chavan College of Science, Karad



3)Speaker presentation skill

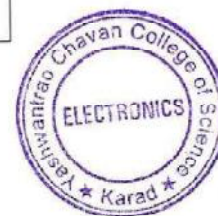


4)Amount of new Information you learned

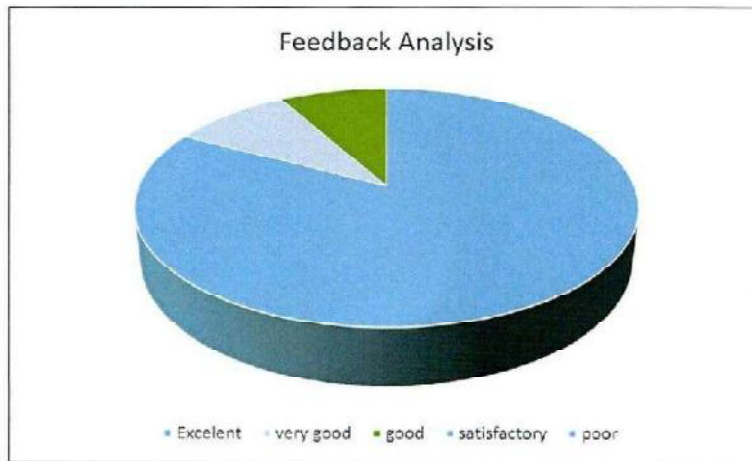


Principal

Yashwantrao Chavan College of Science, Karad



5)Overall experience of the program




HEAD
Department of Electronics
Yashwantrao Chavan College of Science,
Karad


Principal
Yashwantrao Chavan College of Science, Karad

Estd.

1958



Hon. Yashwantrao Chavansaheb
Founder

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Shri Shivaji Education Society Karad, Board For Higher Education's

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD



Hon. P. D. Patilsaheb
President up to 17th September 2008



Vidyanagar, KARAD - 415 124 Dist. Satara (Maharashtra)

02164 - 271356, 271357 e-mail : prinyccsk@gmail.com website : www.yccskarad.com

UDISE Code - 27310207715 Index No. - J 21.02.002

Reaccredited B** Level by NAAC, Bangalore
AN ISO 9001-2015 CERTIFIED COLLEGE REG. NO. : RQ91/5237

Dr. Suryakant Bapu Kengar
Principal

Hon. Shamrao Alias Balasaheb Pandurang Patil
President,
Shri Shivaji Education Society's, Board for Higher Education, Karad

Hon. Altafhusen Nasiruddin Mulla
General Secretary,
Shri Shivaji Education Society's, Board for Higher Education, Karad

Date: 14 & 15 /03/2021

Department of Chemistry

Departmental Activity

2022-23

Name of Activity: Skill Development

Name of the topic: "National Conference on Green Chemistry & Advanced materials."
(GCAM-2023)

Guest: Prof.Dr. Manikrao M. Salunkhe (Presedent, Association of Indian Universities, INDIA)

(Ex. Vice Chancellor, Shivaji university, Kolhapur)

(Ex. Vice Chancellor, Bharati Vidyapeeth, Pune)

Prof. Dr. Sanjay K. Sharma (Prof. & Dean (R&D), JECRC University, Jaipur)

Prof. Dr. Vimal shrivastawa (Prof. & Head, Dept. of Chemical Engineering, IIT Roorkee)

Prof. Dr. B. B. Kale (Director, C-MET, Pune)

Index

Sr. No.	Documents
1.	One page report of the Activity
2.	Correspondence
3.	Attendance
4.	Feedback
5.	Feedback analysis

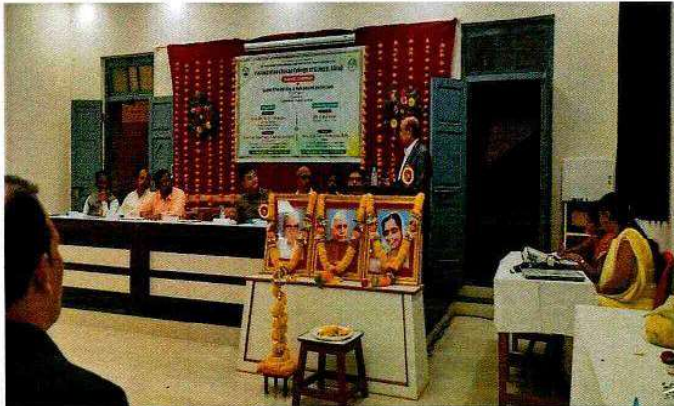

Head
Department of Chemistry
Yashwantrao Chavan College of
Science, Karad





Principal,
Yashwantrao Chavan College of Science,
Karad

Yashwantrao Chavan College of Science, Karad

NAAC Awareness Programme - Activity Report

Name of Department: Chemistry	Date of activity : 14/03/2023 & 15/03/2023
Name of the capability enhancement scheme : Skill development	
<p>Guest: Prof. Dr. Manikrao M. Salunkhe, (President, Association of Indian Universities, India). (Ex. Vice Chancellor, Shivaji University, Kolhapur). (Ex. Vice Chancellor, Bharati Vidyapeeth, Pune).</p> <p>Prof. Dr. Sanjay K Sharma, (Prof. & Dean (R&D), JECRC University Jaipur).</p> <p>Prof. Dr. Vimal Shrivastawa, (Prof. & Head, Department of Chemical Engineering, IIT Roorkee).</p> <p>Prof. Dr. A. K. Satpati, (Scientist, Analytical Chemistry Division BARC, Mumbai).</p> <p>Prof. Dr. B B. Kale, (Director, C-MET, Pune).</p>	
Name of the topic: National Conference on Green Chemistry & Advanced Materials (GCAM-2023).	
Purpose :	<ol style="list-style-type: none">1. To aware students about green chemistry & advanced materials.2. To aware students about sustainable development3. To bring together people with common interests and discuss issues and ideas relating to importance of advanced materials in green chemistry.4. To aware students about importance and benefits of advanced materials in pollution control.
No. of beneficiaries :	300
Class involved :	B. Sc. III, M.Sc. I & II
Outcome/ success achieved :	<ol style="list-style-type: none">1. Students aware for green chemistry and advanced materials.2. Students got some ideas how advanced materials can help in sustainable development.
Teachers/ Guest involved in the activity	<p>Prin. Dr. S. B. Kengar Prof. Dr. S. H. Burungale Prof. Dr. A. V. Mali Dr. R. S. Patil Dr. U. P. Lad Dr. S. D. Jadhav Mr. S. D. Karande Dr. Mrs. M. B. Jagadale</p>
Geo-tag photo	


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Department of Chemistry
Yashwantrao Chavan College of
Science, Karad




Principal
Yashwantrao Chavan College
of Science, Karad

Estd, 1958



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Reaccredited B++ Level by NAAC, Bangalore

AN ISO 9001-2015 CERTIFIED COLLEGE REG. NO. : RQ91/5237

Date: 14/03/2023

To,

Prof. Dr. Manikrao M. Salunkhe
President, Association of Indian Universities, India.
Ex. Vice Chancellor, Shivaji University, Kolhapur.

Subject- Letter of Appreciation

Respected Sir,

We are very much thankful for delivering lecture in guest lecture on in **"National Conference on Green Chemistry & Advanced Materials" (GCAM-2023)**, which will be held on 14th & 15th March 2023 in Yashwantrao Chavan college of Science, Karad, Satara (Maharashtra). The lecture is very nice for our students and us.

We are very grateful for acceptance of our invitation and enlightening the occasion with excellent talk & presentation.

Thanks a lot.

Yours faithfully,




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Yashwantrao Chavan College of
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AN ISO 9001-2015 CERTIFIED COLLEGE REG. NO. : RQ91/5237

Date: 03/03/2023

Letter of invitation

To,

Prof. Dr. Manikrao M. Salunkhe
President, Association of Indian Universities, India.
Ex. Vice Chancellor, Shivaji University, Kolhapur.

Subject- Invitation as a Chief Guest for National E Conference

With respect to the subject mentioned above we invite you as chief guest in “**National Conference on Green Chemistry & Advanced Materials**” (GCAM-2023), which will be held on 14th & 15th March 2023 at 09.00 am in Yashwantrao Chavan college of Science, Karad, Satara (Maharashtra) via online mode. We welcome you to join us and share your knowledge and the views on advance theme of Green Chemistry & Advanced Materials.


We believe this conference will be highly rewarding educational and networking experience to all.

I once again request you herewith to accept our invitation.

Thanking you,

Yours faithfully,




Head
Department of Chemistry
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Date: 03/03/2023

Letter of invitation

To,

Prof. Dr. Sanjay K. Sharma
Prof. & Dean (R&D),
JECRC University Jaipur.

Subject- Invitation as a speaker for National E Conference

With respect to the subject mentioned above we invite you as chief guest in "**National Conference on Green Chemistry & Advanced Materials**" (GCAM-2023), which will be held on 14th & 15th March 2023 at 09.00 am in Yashwantrao Chavan college of Science, Karad, Satara (Maharashtra). We welcome you to join us and share your knowledge and the views on advance theme of Green Chemistry & Advanced Materials.

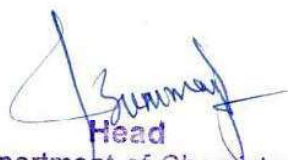
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JECRC University, Kolhapur.

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Date: 03/03/2023

Letter of invitation

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Prof. Dr. B. B. Kale
Director,
C-MET, Pune.

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Date: 15/03/2023

To,

Prof. Dr. B. B. Kale
Director,
C-MET, Pune.

Subject- Letter of Appreciation

Respected Sir,

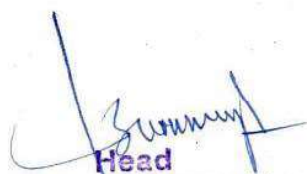
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Date: 03/03/2023

Letter of invitation

To,

Prof. Dr. A. K. Satpati
Scientist, Analytical Chemistry Division,
BARC, Mumbai.

Subject- Invitation as a speaker for National E Conference

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Date: 14/03/2023

To,

Prof. Dr. A. K. Satpati
Scientist, Analytical Chemistry Division,
BARC, Mumbai.

Subject- Letter of Appreciation

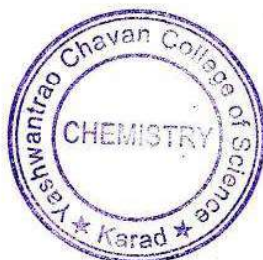
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Head
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AN ISO 9001-2015 CERTIFIED COLLEGE REG. NO. : RQ91/5237

Date: 03/03/2023

Letter of invitation

To,

Prof. Dr. Vimal Shrivastava
Professor & Head,
Department of Chemical engineering,
IIT, Roorkee.

Subject- Invitation as a speaker for National E Conference

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Department of Chemistry
Yashwantrao Chavan College of
Science, Karad



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Date: 14/03/2023

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Professor & Head,
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IIT, Roorkee.

Subject- Letter of Appreciation

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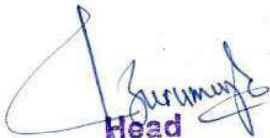
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Head
Department of Chemistry
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NATIONAL CONFERENCE
ON
"GREEN CHEMISTRY & ADVANCED MATERIALS"
14th & 15th March 2023
ORGANIZED BY
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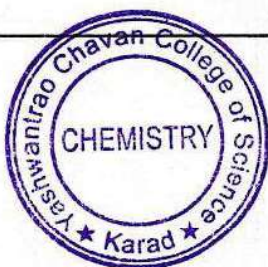
- 1) Name of the Participant Dange pratiksha kumar
- 2) College / Institute / Industry Rajarambapu college of pharmacy, kasegaon
- 3) Designation Student
- 7) E-mail id pratikshadange245@gmail.com
- 8) Mobile No. 9545128624

Please respond to each of the following questions, they are intended to allow u to improve specifics of the workshop. Take your time in order to provide us with the most accurate assessment of your experience.

Instruction : Please Tick Mark within the box

Questions	Excellent	Good	Satisfactory
1. The overall arrangement	✓		
2. Subject matter of the Conference	✓		
3. Applicability of the topic in Research		✓	
4. Effectiveness of the Conference	✓		
5. The Conference content was challenging	✓		
6. Overall Discussion with the speakers	✓		
7. Speech of Resource Persons	✓		

Suggestions if any : Managment system is very good



Dange
Signature of the Participant

NATIONAL CONFERENCE
ON
"GREEN CHEMISTRY & ADVANCED MATERIALS"

14th & 15th March 2023

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*** Feed Back Form ***

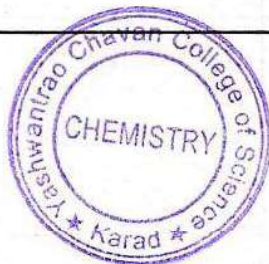
- 1) Name of the Participant Ramugade Priyanka Prakash
- 2) College / Institute / Industry Rajarambapu college of pharmacy, kasegaon
- 3) Designation Student
- 7) E-mail id priyankaramugade 4 @ gmail. com
- 8) Mobile No. 9049448055

Please respond to each of the following questions, they are intended to allow u to improve specifics of the workshop. Take your time in order to provide us with the most accurate assessment of your experience.

Instruction : Please Tick Mark within the box

Questions	Excellent	Good	Satisfactory
1. The overall arrangement	✓		
2. Subject matter of the Conference	✓		
3. Applicability of the topic in Research	✓		
4. Effectiveness of the Conference	✓		
5. The Conference content was challenging	✓		
6. Overall Discussion with the speakers	✓		
7. Speech of Resource Persons	✓		

Suggestions if any: management is good, food quality excellent,



Ramugade
Signature of the Participant

NATIONAL CONFERENCE
ON
"GREEN CHEMISTRY & ADVANCED MATERIALS"

14th & 15th March 2023

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*** Feed Back Form ***

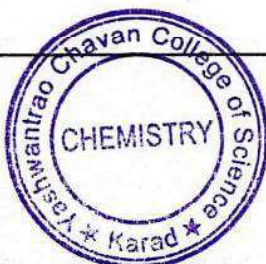
- 1) Name of the Participant Pooja Shashikant Haware.
- 2) College / Institute / Industry Y. C. college of science, karad.
- 3) Designation Student
- 7) E-mail id Poojahaware2000@gmail.com
- 8) Mobile No. 7499967113

Please respond to each of the following questions, they are intended to allow u to improve specifics of the workshop. Take your time in order to provide us with the most accurate assessment of your experience.

Instruction : Please Tick Mark within the box

Questions	Excellent	Good	Satisfactroy
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3. Applicability of the topic in Research	✓		
4. Effectiveness of the Conference		✓	
5. The Conference content was challenging		✓	
6. Overall Discussion with the speakers	✓		
7. Speech of Resource Persons		✓	

Suggestions if any : No .



Pooja
Signature of the Participant

NATIONAL CONFERENCE

ON

"GREEN CHEMISTRY & ADVANCED MATERIALS"

14th & 15th March 2023

ORGANIZED BY

DEPARTMENT OF Chemistry and IQAC



* Feed Back Form *

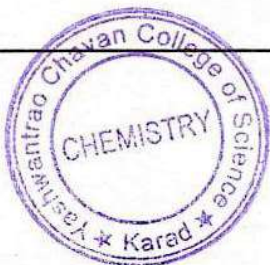
- 1) Name of the Participant Pawar Rasika Nana
- 2) College / Institute / Industry Y. C. C. S. Karad.
- 3) Designation Student
- 7) E-mail id Pawar.rasika.886@gmail.com
- 8) Mobile No. 9825019961

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4. Effectiveness of the Conference	✓		
5. The Conference content was challenging			✓
6. Overall Discussion with the speakers	✓		
7. Speech of Resource Persons	✓		

Suggestions if any : _____



Pawar
Signature of the Participant

NATIONAL CONFERENCE

ON

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14th & 15th March 2023

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* Feed Back Form *

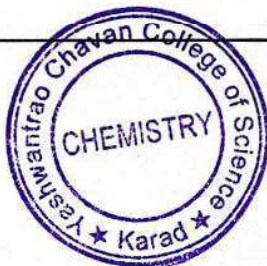
- 1) Name of the Participant Jagtap Vaishnavi Prakash
- 2) College/Institute/Industry Yashwantrao Chavan college of science karad
- 3) Designation Prof
- 7) E-mail id jagtapvaishnavi1@gmail.com
- 8) Mobile No. 9158317051

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Suggestions if any : _____

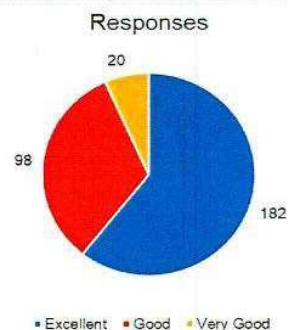


Jagtap
Signature of the Participant

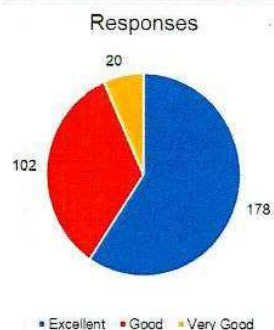
Feedback Analysis

Name of the activity: **National Conference on Green Chemistry & Advanced Materials (GCAM-2023).**

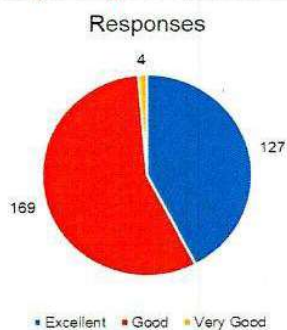
1. The overall arrangement:



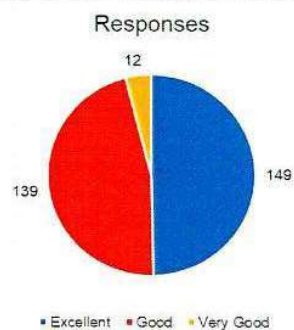
2. The subject matter of conference:



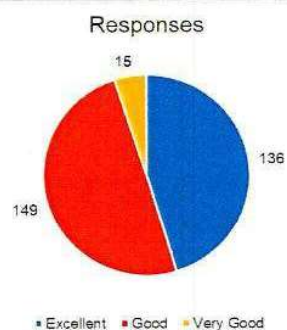
3. Applicability of topic in research:



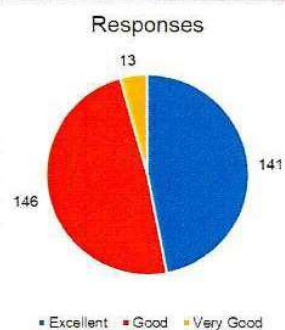
4. Effectiveness of conference:



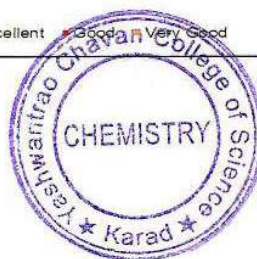
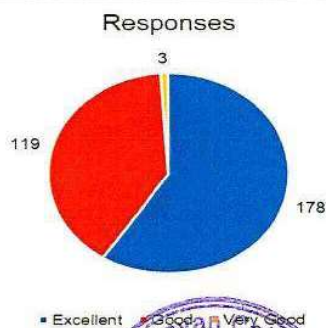
5. The conference content was challenging?



6. Overall discussion with the speaker



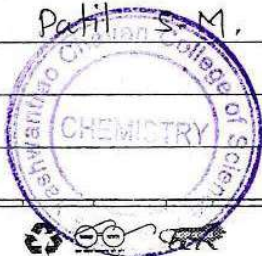
7. Speech of resource person



Date: / / 20

MON TUE WED THU FRI SAT SUN
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Sr.No.	Name of the participant	Name of the college	M
1	Dr. Dr. More. U.B.	S.G.M. college, Karad.	
2	Dr Arvind Tapase	Balwant college, Vita	
3	Dr Ashish Sartape	Balwant College, Vita	
4	Dr. Sanadi K.R.	Doodhsakhar Ma ^{ha} vidyalaya, Bidri Tal. Kagal Dist - Kolhapur	
5	Yashpal Uttam Rathod		
6	Sunil Bapurao Zanje		
7	Krishna N. A Alsundkar		
8	Dr. Patil S.M.		



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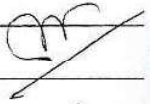
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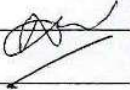
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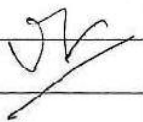
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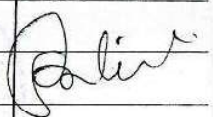
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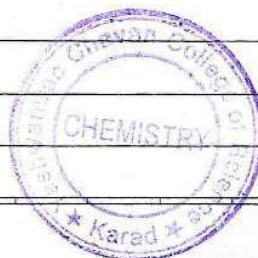


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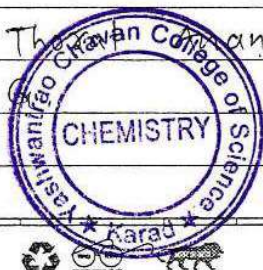


9 Chougale U.B.

10 Kharade P.R.

11 ~~Sachin Dipak Zimar~~
Arjun Narayanrao BhingareBalasaheb Desai college, Patan
Y.C. College of Science, Karad12 ✓ Dr. Radhakrishna
Machhindranath TigoteBAMU, Subcampus
Osmanabad.13 ✓ Shri Rameshwar Kacharu
Dongare

Ahmednagar College, Ahmednagar

14 ✓ Shri Gajanan Bhagwat
DhakeYashwantrao Chavan college of
Science, Karad.15 ~~Kishor~~ Kishor Gaikwad16 ✓ The Chavan College of Science
KaradYashwantrao Chavan College of
Science, Karad

Date: / /20

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Fee
paid

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7972166190

arjun.bhingare@rediffmail.com

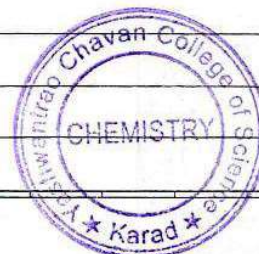
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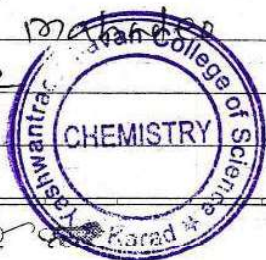


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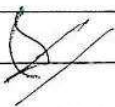
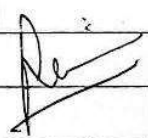




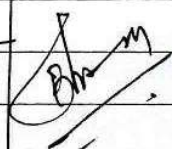
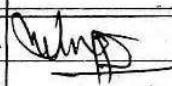
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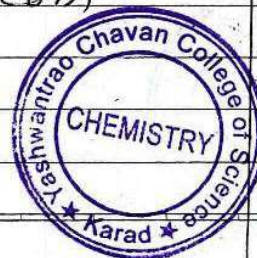
Sr No	Name of the participant	Name of the college	
17	Giri	G. K. G. College, Kolhapur	
18	Dr. Sa Kirtane Sushma Anandrao	Yashwantrao Chavan College of Science, Karad.	
19	Dr. Kadam Mohan Ramchandra	Balasaheb Desai College, Patan	
20	Dr. Kamble Balash D.	Balasaheb Desai College, Patan	
21	Dr. Gaikwad G. A.	Shrimant Balasaheb Deshmukh Mahavidyalaya, Atpadi	9
22	Dr. Sharda Jagade - Gadale	Y. M. College, Pune.	95
23	Shri. Chavan Mahendra Sadashiv.	S. B. R. College, Mhaswad	71
24	Dr. S. M. Khetre Dr. Sanjay Mahadev Khetre	Dahiwadi College Dahiwadi	94



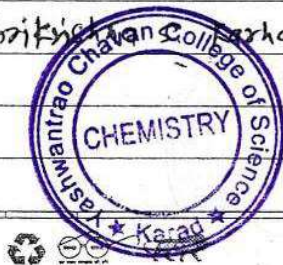
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Mobile No.	e-mail	Amount	Sign.
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9881399944		500	
9420628666	dr.mohan.kadam@rediffmail.com	500	
9421212993		500	
9423272454		500	
9860382361	samjasaayyad 91@gmail.com	500	
7499789834		500/-	
9423911374	sangaykhetre@gmail.com	500/-	



25.	Dr. Kalantre V.A.	Balasahab Desai College, Patan	9
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27.	Dr. Tanaji N. Bansode	B. N. N. College Bhiwandi, Dis - Thane	
28.	Dr. Rajkumar U. Pokalwar	Degloor College, Degloor	
29.	Dr. Prakash A. Bansode	Sangola college Sangola	
30.	Dr. Bharat G. Pawar	Sangola college Sangola	
31.	Dr. Ataphusen G. Naikwade (Tasbildar)	Shivraj College, Gadhinglaj	
32.	Dr. Shrikant Chavan Karmaveer Bhayao Patil College of Science Karad	Karmaveer Bhayao Patil College, Pandharpur	96



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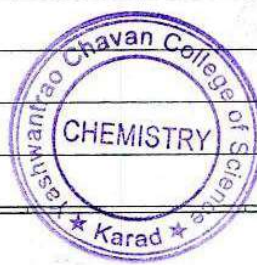
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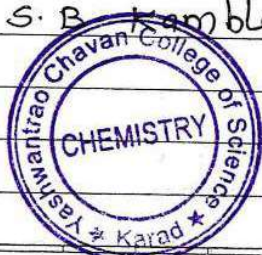
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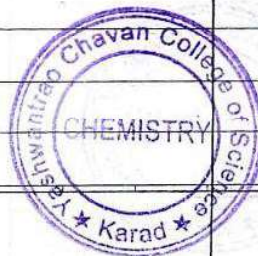
32.	Dachin K. Dhawale	Applied sciences & humanitie, Institute of Tech. Ked	De
33.	chavan Vikrant Udaysinh	Krishna Mahavidyalaya, Rethare Bk Tal- Karad.	De
34.	Shri Dipak Ganesh Kalekar	Raja Shripatrao Bhagwantrao Mahavidyalaya, Aundh.	D. ge ge
35.	Dr. S. R. Sabale	Jaysingpur College, Jaysingpur	8D. 93
36.	Dr. S. J. Mane-Gavade	Jaysingpur College, Jaysingpur	9:
37.	Mr. R. D. Tasgaonkar	Jaysingpur College, Jaysingpur	98
38.	Miss. Varsha Lalasaheb Kamble	Krishna Mahavidyalaya, Rethare Bk.	89
39.	Dr. S. B. Kamble	Y. C. I. S. Satara	9



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Dept. Ghard	-	500/-	-
Dept. of chemistry 9130512255 9730745195	chavanvikrant66@gmail.com.	500/-	chavan
Dept. of chemistry 9096855396 9423803686	dykalekar 212@gmail.com	500/-	dykalekar
Dept. of Chemistry 9371594299	srsabale@gmail.com	500/-	srsabale
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41. Dr. Sandip Vinayak Mahamuni. S. G. M. College, Karad. C

42 Prof. Mrs. Anita. S. G. M. College, Karad. C
 ✓ Sureshkumar Salunkhe

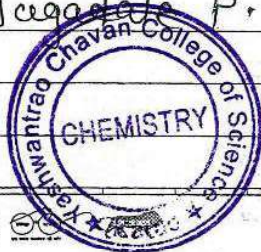
43 Dr. Omprakash Tukaram SANGULE Smt. Kasturba Walchand college, Sangli C

44 Dr. A. M. Nalawade Lal Bahadur Shastri College of Arts, Science & Commerce, Satara C

45 Mrs. Patil S. V. Yashwantrao Chavan college of science. Karad C

46 Therasal S. B. Yashwantrao Chavan college of science, Karad C

47. Mrs. Jagade P. A. C



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Dept.

29

500/-

Chemistry
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sandipmahamuni@yahoo.co.in

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Sam

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omssangule@rediffmail.in

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Chemistry

ranalawade12@gmail.com
navinash1170@gmail.com

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Sharvaripatil 28@gmail.com

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500/-

chemistry

sanitachavan 85@gmail.com

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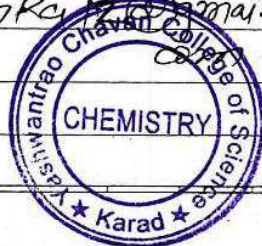
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chemistry

jagdalepriyanka@gmail.com

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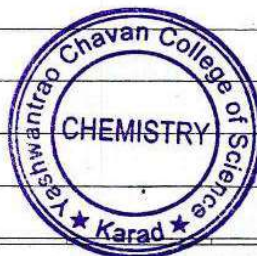


Sl. No.	Name of the Participants	Name of The College	
48	Miss. Patil. P.V.	Tashwantrao Chavan college of science Karad.	CF
49	Miss. Jadhav. P.S.	— 11 —	—
50	Dr. Pore Sanjay Vishnu	B.V.S. M.B.S.K Kanya Mahavidyalaya Kadgaon	Ch
51	Dr. Rajkumar Shahaji Pandav	Y.C.W.M. Warananagar Tal. Panhala Dist- Kolhapur	C
52	Dr. Bajirao Sattappa Shinde	— 11 —	—
53	Dr. Raghunath K. Mane	K.R.P. Kanya Mahavidyalaya, Uran - Islampur	
54	Mr. Sandeep B. Wategaonkar	Sanjay Ghodawat polytechnic	
55	Dr. T. J. Shinde. (Receipt No. 150)	KRP, Kanya Mahavidyalaya Islampur	
55.5	50 x 500 = 25000		
56	Arpana Rustu Motghare	Y.C. College of Science, Karad.	
57	Shobha Atmaram Thorat		
58	Shobha Vikas Patil		
59	Sanjay Chakraborty Mahamuni		
60	Dipak Suresh Gaurav		
60	50 x 500 = 30000		

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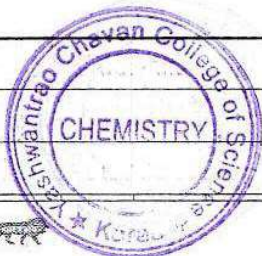
	Sub	Email ID	Sign	fee paid
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	— 11 —	Pj32062@gmail.com		500/-
2 m	chemistry	Porebanjay67@gmail.com		500/-
	Chemistry	raj.kumar.pundar@gmail.com		500/-
	— 11 —	bss_chemistry@yahoo.com		500/-
	chemistry	rmane1970@rediffmail.com		500/-
3C	chemistry	sandip.wate@gmail.com		500/-
	physics	as-uday@rediffmail.com		500/-
	Chemistry			500/-
	Junior staff			500/-
				500/-
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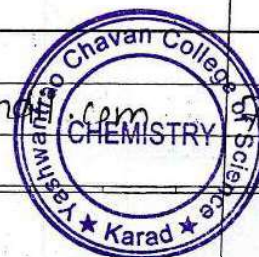
Sr.No.	Name of the teacher	Name of the college/Uni/Institute	
1	Prof. (Dr.) Ankush Vithoba Mali	Yashwantrao Chavan College of Science Karad	C
2	G. B. Dhake	Yashwantrao Chavan college of Science, Karad	C
3	Arjun Narayanrao Bhingare	Yashwantrao Chavan College of science, Karad.	C
4	Dr. S. D. Jadhav	"	
5	Dr. B. E. Mahadik	— " —	
6	Dr S. H. Burungele	"	
7	Dr. R. S. Patil	"	
8	Dr. V. P. Lad	"	
9	Mr. S. D. Karande	"	
10	Dr. Mrs. M. B. Jagadale	"	
11	Patil. P. P	"	



Date: / / 20

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	Department	Mob.No. & email	Amount	Sign
10	Chemistry	8668696170 ankushvmali@gmail.com	700/-	ak
11	Chemistry	9850130950 gaganan-dhake@gmail.com	700	gaganan
12	Chemistry	7972166190 arjun.bhingare@rediffmail.com	700/-	arjun
13	"	8208591793 sdjchemsuk@gmail.com	700	sdjchemsuk
14	"	9209169954 drbhazatmaladke@gmail.com	700/-	drbhazatmaladke
15	"	9359123902 shivsubhargula@gmail.com	700	shivsubhargula
16	"	7620222010 rpsat107@gmail.com	700/-	rpsat107
17	"		700/-	
18	"	8796452023, sudipsdk2020@gmail.com	700/-	sudipsdk2020
19	"	9307484481, megha9627@gmail.com	700/-	megha9627
20	"	9168459547, PPatil 303@gmail.com	700/-	PPatil 303



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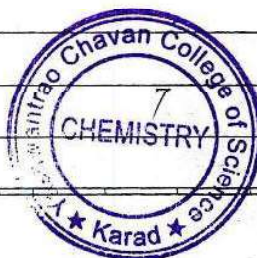
SrNo.	Name of the Teacher	Name of the college / Uni / Institution	
12	Panwal N.R	- 11 -	ch
13	Veer S.R	- 11 -	-
14	Sutar Kishor	- 11 -	m
(15)	Mr. Anand Rao A. Thovat	- 11 -	cl
(16)	Dr. Vishwanath P. Shinde	- 11 -	
(17)	Dr. Ramija J. Sayyad		
(18)	Mr. Mahomuni S. L bag	Yashwantrao Chavan college of science Karad. Jr.	Ch
(19)	Mr. Adul S. A. S.	- 11 -	Ch
(20)	Mr. Tamboli S.M bag	- 11 -	-
(21)	Mr. Gurav D. S.	- 11 -	
22	Smt. Motghare A.R	- 11 -	



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Department	Mob. No. & email	Amount	Sign
chemistry	7040793312, Neha P 3616 @gmail. com	700/-	NPP
"	7875585570 sushmaveer126@gmail. com	700/-	SRV
microbiology	1	700/-	SR
c chemistry	2	700/-	SR
		500/-	SR
		500/-	SR
n/a Chemistry	9422207755	3 700/-	SR
Chemistry	9404413202	4 700/-	SR
"	7588864945	5 700/-	SR
	7276041904	6 700/-	SR
	9404406649	7 700/-	SR



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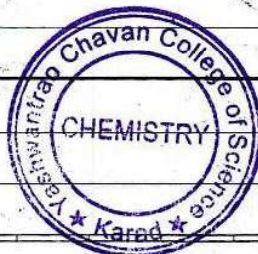
Sl. No.	Name of the Teacher	Name of the college/Uni/Institution	De
ending (23) bag	Mrs. Patil S.V	—————	—
(24) bag	Mrs. Patil S.V Sharwasi	—————	—
(25) bag	Smt. Thorat S.B.	—————	—
(26) bag	Mrs. Jagdale P.A	—————	—
ending (27) bag	Mrs. Desai P.M	—————	—
(28) bag	Smt. Jadhav P.S.	—————	—
(29) bag	Smt. Nayakwadi. S.S	—————	—
30	Dr. Savita A patil	Govt. college of Engg. Karad	Phy
* 31	Patil Piyanka. M	— " —	Ch.
32	Prof. Dr. M.M. Galunkhe		
33	Prof. Dr. A.K. Satpati		



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	—	9284189585	8	700/-	
	—	9096579725	9	700/-	
	—	7626143644	10	700/-	
	—	8408044144	11	700/-	
	—	8669709191	12	700/-	
	—	7219419001	13	700/-	
	—	75559150915	14	700/-	
Physics		9421262698	15	700/-	
Chemistry		9112405796		500/-	



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Sr.No	Name of the Teacher	Name of the college/Uni/Institution	De
34	Prof. Dr. Sanjay Sharma		
35	Prof. Dr. Dipak Pinjari		
*			
36	Sadhana Ramchandra salunkhe	Gov. Colleg. Eng	Ph-
37	Harshada Bhagawan Garud	Balasahab Dewai, college, PATAN	ch
38	Mrs. Pujari Manisha. Arjumar	Yashwantrao Chavan college of science	ce &
39	Mr. Akshay Ramchandra Madav	Rajarambapu College of pharmacy, Kasegaon.	ph ka
40	Miss Pranali Pramod Lade	Rajarambaputcollege of pharmacy, Kasegaon	pl ca
41	Miss Gayatri Shankar Jadhav	Rajarambapu college of pharmacy Kasegaon.	pl cb
42	sakate makarand Kashinath	M. Th. collage, panchagani	che
43	Gayatri Mali	Rajarambapu college of pharmacy Kasegaon	pl C
44	Dipak Kale	Raja Shripatrao Bhagwantrao Mahavidyalaya, Aynth	D

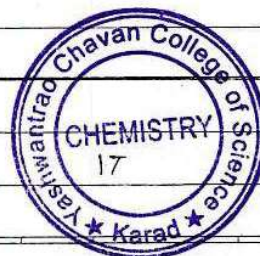


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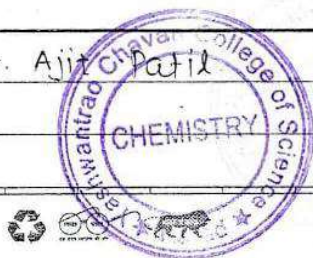
Date: / /20

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Department	Mob. No. & cell email	Amount	Sign
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chemistry	9881885750	Online 500/-	H. G. Gaud.
in ce Botany	9822450444	700/-	M. D. Rajan
pharmaceutical chem chemistry	9767322316	500/-	Signature
pharmaceutical chemistry	8080222318	500/-	Signature
pharmaceutical chemistry	7620303140	500/-	Signature
chemistry	9970541510	500/-	Signature
pharmaceutical chemistry	7798480930	500/-	S. B. Male
Inorganic chemistry	9096855396	700/- online	Signature



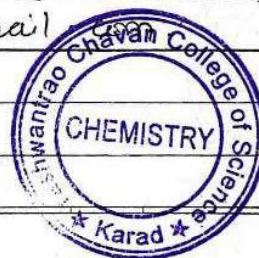
SrNo.	Name of the Teacher	Name of the college / Uni / Institution	Do
45	Mr. Nagesh P. Pawar	Yaze College Mulund Mumbai	Ch
46	Dr. Kristine Sushama A.	Yashwantrao Chavan College of Science, Karad	Bc:
47	Dange pratiksha kumar	Rajarambapu college of pharmacy, Kasegaon	pha che
48	Nayakal Pratikta Dhangirao	Rajarambapu College of Pharmacy, Kasegaon	ph ch
49	Ramugade Piyanka P.	Rajarambapu college of pharmacy Kasegaon	P'ce ch.
50	Bhosale Rutuja pradip	Yashwantrao Chavan college of science	
51	Dr. Trupti Leela	Rajarambapu Pharmacy college, Kasegaon	K
52	Miss. Ashwini D. Patil	K.R.P. kanya mahavidyalaya, Blampur	Phy
53	Dr. Tukaram J. Shinde	K.R.P. kanya mahavidyalaya, Blampur	ph
54	Mrs. Atlas Suraj Rafik	Y.C.I.S. Satara	ch
55	Mr. Ajit Chavhan Patil	T.K.C.P. Waranagar, Kolhapur	ph



Date: / / 20

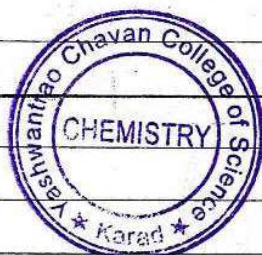
MON TUE WED THU FRI SAT SUN
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on	Department	Mob. No. & email	Amount	Sign
	Chemistry	9096160386 sendtonayesh@gmail.com	500/- online 39335129886	
	Botany	9881399944 Kirtimesa@gmail.com ¹⁸	700/-	
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y,	Pharmaceutical chemistry M. Pharm	9284048237 Pratikshadange245@gmail.com	500/-	Kyale
ay	P'ceutical chemistry - M. Ph	9049448055 Priyankaramugade 4@gmail.com	500/-	Priyankade
ience	Karad	7499680734 rutupibhaskar1096@gmail.com	500/-	Karad
	Karad	9767368195 ¹⁹ trupti.plude@gmail.com	700/-	
	physics	9970274962 as-uday@rediffmail.com	300/-	Asuday
	physics	9970274963 ²⁰ as-uday@rediffmail.com	700/-	Asuday
	chemistry	8007328016 surajattar.chem@gmail	500/-	
	pharmacy		500/- (Online)	



56. Dr. Sandeep Kane	R & P. Kasegaon	
57. Kirti Anil Yadav.	Yashwantrao Chavan College of Science, Karad	
57) Kirti Anil Yadav.	Yashwantrao Chavan College of Science, Karad.	
58) Sampada Sudam Shinde.	— 11 —	
59) Dr. Avinash Anand Raut	Yashwantrao Chavan College of Science, Karad	
60) Dr. J. V. Patil	Y. C. C. S. Kasegaon	
61 Mr. Vyankatesh R. Dhargutkar	Rajarambapu College of Pharmacy, Kasegaon.	Pha
62. Altafhusen G. Naikwade	Shivraj College Gadhinolaj	C
63. Prof (Dr.) R. K. Mane	KR P Kasegaon college, Islam pu.	

Raut



Date: / / 20

MON TUE WED THU FRI SAT SUN
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Microbiology

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Microbiology

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Pharmacy,

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21

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22

700/-

Bang



Sr.No.	Name of the participant	Name of the college.
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1	Ratnaparkhi Musmal Prashant	YCCS, Karad
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2	Dubal Saurabh Shivaji	
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3	Jadhav Akash Ashok	
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4	Kumbhar Aishvarya Arjun	
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5	Kumbhar Shreevardhan Jayawant	
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6	Kumbhar Ujwala Shankar	
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7	Latake Sachin Vishwasrao	
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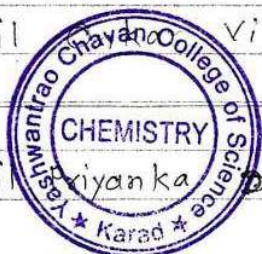
8	Lohar Abhijeet Ashok	
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9	Nikam Snehal Sukhdev	
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10	Patil Asti Vyankat	
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11	Patil Vikas	
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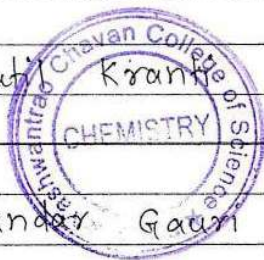
12	Patil Priyanka Dattatraya	
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		200/-	

A circular purple ink stamp from Shriwantrao Chavan College of Science, Karad. The outer ring contains the college's name in Marathi and English. Inside the circle, the word "CHEMISTRY" is printed across the middle.

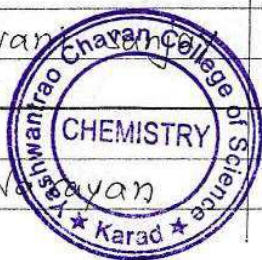
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13 ✓	Sagare Pournima Jalindar	
14 ✓	Shinde Sunny Jaywant	
15 ✓	Shingade Monali Suresh	
16 ✓	Shivane Dnyandeo Dinkar	
17 ✓	Yadav Ashwini Sanjay	
18 ✓	Patil Sandhyarani Sayaji	
19 ✓	Phase Akshay	Yashwantrao Chavan College of Science, Karad.
20 ✓	Dhagare Prapti Tukaram	
21	Dhavale Omkar Umesh	
22	Kashid Prasad Ravindra	
23	Patil Krunal	
24 ✓	Kandekar Gauri Bharat	



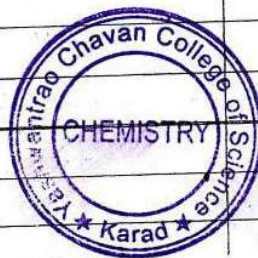
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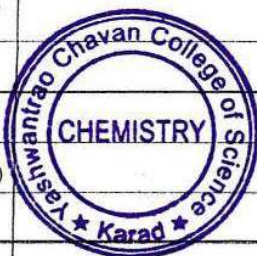
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25 ✓ CF	Salunkhe Sayali ashok.	
26 ✓	Patil Supriya Sanjay	
27 ✓	Patil Varsharani Mangji	
28 ✓ CF	Patil Pratik Ramchandra	
29 ✓ CF	Sawant Sanket Sanjay	
30 ✓	Pawar Ankita Sambhaji	
31 ✓ CF	Patil Anagha Vijay	
32 ✓	Palekar Rakesh Jadindar CF	
33 ✓	Kadale Aarti Mahadev. cert. tfile	
34 ✓	Mane Anuja Shankar CF	
35 ✓	Jadhav Shivan CF	
36 ✓ CF	More Vikas Nayan	



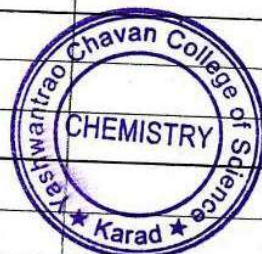
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Sr. No.	Name of the participant	Name of the college
37	Patil Sharvari Promod.	
CF ✓		
38	Bhivare Vedika Nandkumar	
CF ✓		
39	Mohite Tejashri Bhimrao	
CF ✓		
40	Jadhav Prajakta Jaysing	
CF ✓		
41	Jare Nikhil Tukaram	
CF ✓		
42	Bhavsale Ashish Shashikant	
43	Dubal Neha Sanjay	
CF ✓		
44	Patil Komal Jagannath	
CF ✓		
45	Mane Prajakta Sambhaji	
CF ✓		
46	Barge Prajakta Sambhaji	
CF ✓		
47	Jadhav Dhanashri Jeevan	
CF ✓		
48	Honrao Rutuja Rajendra	Yashwantrao Chavan College of Sc, Karad.
CF ✓		



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49 Mulla Nikhatparvin
Nusmahanmad

50 ✓ Patil Kranti Sambhaji
CF

51 ✓ Mulla Anis Barkatali
CF

52 Jadhav Shivaji Bhaskar

53 ✓ Shedge Komal Namdev
CF

54 ✓ Priyanka Satish Pawar
CF

55 ✓ Priya Ravindra Pawar
CF

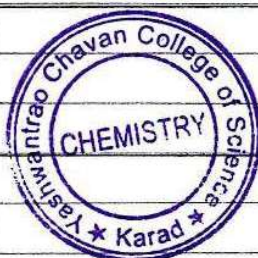
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57 Kadam Sanket Shivaji
✓ CF

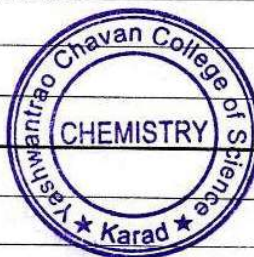
58 Kolkar Mallikarjun Basappa

59 ✓ Kumbhar Vinayak Hanmant
CF

60 ✓ Kumbhar Sushant ~~Hanmant~~ Arvind
CF



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61	Chavan Ajay Rajendra	
62	Dabade Ashishhosh Rajendra	
63	Bhusale Nikita Appasa	
✓		
64	Jadhav Jyotsna Suresh	
✓		
65	Kadkhane Nikhil Chandrant	
✓		
66	Karale Sayali Shivanand	
✓		
67	Karande Gaurav Prakash	
✓		
68	Karne Kamal Ankush	
✓		
69	Katkar Tejsveeni Suresh	
✓		
70	Khatavkar Saukhyada Pravin	
✓		
71	Kumbhar Datta Ramhari	
✓		
72	Mohite Nilima Suresh	
✓		

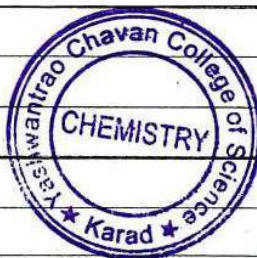


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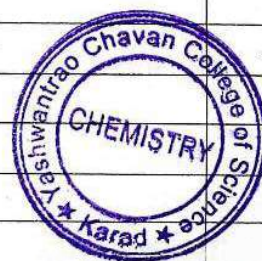
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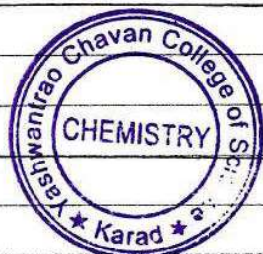


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✓		
74	Mulani Amjad Babaso	
✓		
75	Natekar Tejashri Chandppa	
✓		
76	Nikam Ujjwal Sanjay	
✓		
77	Pardeshi Prajakta Haribhau	
✓		
78	Patil Mahesh Basavant	
✓		
79	Payal Prasad Ashok	
✓		
80	Shinde Madhavi Sadashiv	
✓		
81	Tawar Snehal Bhagvan	
✓		
82	Vadar Nakusha Baban	
✓		
83	Veer Prajкта Dilip	
✓		
84	Bichukale Monali Ashok	
✓		

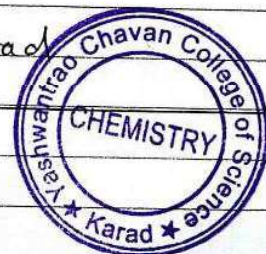




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✓	
86	Gaikwad. Harshda Ramesh
✓	
87	Jadhav Mohini Maruti
✓	
88	Jadhav Shailaja Sarjerao
✓	
89	Jadhav Smita Nivas
✓	
90	Koday Rupali Popat
✓	
91	Kokare Somnath Appasa
✓	
92	Lad Sonal Satish
✓	
93	Mane Shrikant Sanjay
✓	
94	Mujawar Famejun Adam
✓	
95	Nawadkar Rushikesh Santosh
✓	
96	Patil Ankita Vishwas
✓	



Sr.No	Name of the participant	Name of the college
97	Patil Madhuri Ramchandra	
98	Patil Pournima Ashok	
99	Shaikh Heena Salim	
100	Shinde Prajwal Bajirao	
101	Tole Revati Sanjay	
102	Wakale Prathmesh Gorakhanath	
103	Pawar Rohit Suresh.	Y.C. Karad
104	Saswade Pranav Madan	
105	Salunkhe Shubham Bhanudas	
106	Chavan Shubham, Satish	
107	Bharsalele Sheela Sanjay	S.G.M. clg. Karad
108	Patil Swapnala Nivas	S.G.M. clg. Karad

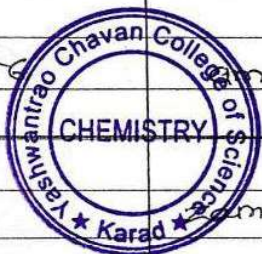


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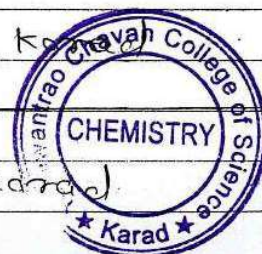
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✓110	Patil Kranti Ravsaheb	S.G.M. College, Karad
✓111	Vidula Dipak Patil Vidula dipak Patil	S.G.M. college, Karad
✓112	Shintre Vishal Nishnu	S.G.M. college Karad.
✓113	Gurav Sanket Machhindra	S.G.M. college, Karad
✓114	Gharge Abhijeet Vilas	S.G.M. college Karad.
✓115	Mulla Suhel Allauddin	S ————
✓116	Chavan Rahul Pandurang	—————
✓117	Anuse Vijay Ashok	S ————
✓118	Batgiri Batgiri Abhishek Devidas	S ————
✓119	Mhetre Amar Uttam	S ————
✓120	Zambre Sachin Dinkar (Poster)	—————



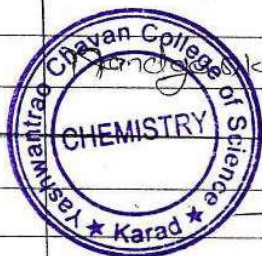
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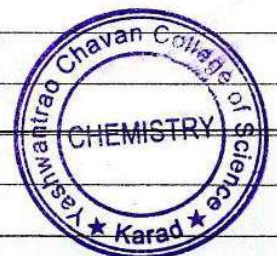
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123	Satape Mahesh. Prakash	Y.C. college Warana
124	Pawar Sashil Nivasa.	Y.M. college Pune.
125	Palekar Swapnil Prakash (Poster)	Jaysingpur College, Jaysingpur
126	Balip Vishal Shivaji (Poster)	Jaysingpur college, Jaysingpur
127	Awate Sonali Prakash (Poster)	Jaysingpur college Jaysingpur
128	Ekunde Pooja Suresh	S.G.M. college Karad
129	Kamble Rohini Deepak (Poster)	Balasaheb desai college Patan
130	Bhushari Swapnali Muea -lidhag	S. G. M. college, Karad
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132	Yadav Snehal Sonjay.	S.G.M. college Karad



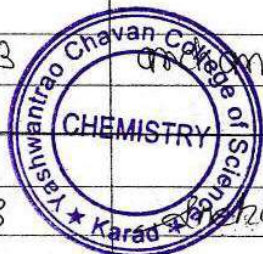
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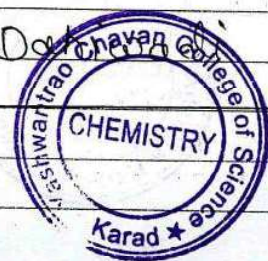
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135	Patil Priyanka Ekanath Postar	B. D. C. College, Patan
136	Patil Rajal Anil Postar	B. D. C. College, Patan
137	Pawade Meghana Dipak Postar	B. D. C. - P College, Patan
138	Pawar Ashlesha Shivaji	S. G. M. College Karad.
139	Kadam Sayali Subhash	S. G. M. College Karad
140	Kasale Shivanjali Sampatrao	S. G. M. College Karad
141	Mohite Harshada Raghunath	S. G. M. College Karad.
✓ 142	Pawar Rutambhara Dinkar (Postar)	B. D. C. Patan.
143	Lohar Archana Sambhaji (Postar)	B. D. C. Patan
144	Dhas Snehal Dinkar Postar,	B. D. C. Patan



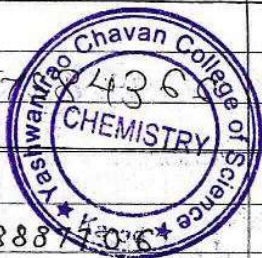
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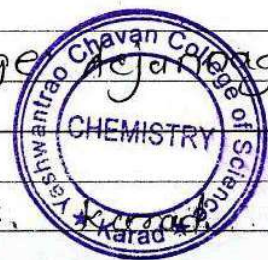
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(147)	Yadav Radhika Shankar Poster	B.D.C. Patan
(148)	Patil Ankita Manjuri	S.G.M. College, Karad.
(149)	Waghmode Komal Suresh	S.G.M. college Karad
(150)	Babar Snehal Suresh.	S.G.M. College, Karad
(151)	Nagmale Aparna Dada- Sahab	S.G.M. College Karad
(152)	Shaikh Shahin Amir	S.G.M. College, Karad
153	Mohite Shrutika Vitthal	M.B.S.K. college Kadegaon
(154)	Jadhav Monali Mohan	Dahiwadi college Dahiwadi
(155)	Ghanawat Vishakha Bala- Sahab.	Dahiwadi college Dahiwadi
156	Kalantee Rupali Bhimgao Poster	B.D.C. Patan



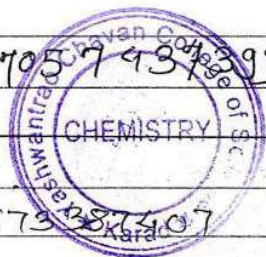
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157	Shitke Sanket Shankar (Poster)	B.D.C. Patan
158	Jadhav Deepali. Patang (Poster)	Shahu college Kolhapur
159	Walake Shradha Tanaji (Poster)	Shahu college Kolhapur
160	Tayade Prajakta Rajendra	Shahu college Kolhapur
161	Nikam Shradha (Poster) Shivaji	B.T.S college Wagholi
162	More Snehal Sugkant (Poster)	Devchand college Ajunnager (Nipani)
163	Jagtap Radhika Dilip	Devchand college Ajunnager (Nipani)
164	Patil Aarti. Ashok (Poster)	Devchand college Ajunnager (Nipani)
165	Kadam Manisha Tanaji	Devchand college Ajunnager (Nipani)
166	Jadhav Pooja Pandharenth (Poster)	Devchand college Ajunnager
167	Patil Nikita Suresh	Devchand college Ajunnager
168	Kumar Komal Sambhaji	S.G.M. College



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7558448404	jadhavdeepali.5856@gmail.com	200/-	<u>Full</u>
8888368955	walakeshradha@gmail.com	200/-	<u>Shradha</u>
9975869769	TayadePranjita@gmail.com	200/-	<u>Pranjita</u>
8390218565	sn 230897@gmail.com	200 -	<u>Shradha</u>
7447539974	anehalshinde37989@gmail.com	200 -	<u>Shinde</u>
7020135619	radhikajagtap5595@gmail.com	200 -	<u>Radhika</u>
8390688457	neeti8143@gmail.com	200 -	<u>Neeti</u>
6360828148	mk6360828148@gmail.com	200 -	<u>mk</u>
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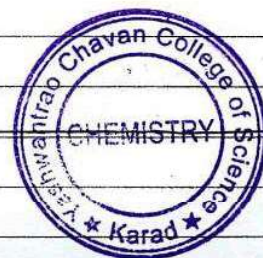
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172	Patil Rhutuja Ramesh (Poster)	Y.C.I.S. Satara.
173	Sawant Dipika Sunil. (Poster)	Y.C.I.S. Satara.
174	Sankhe Kajal Dilip. (Poster)	Y.C.I.S. Satara
175	Nalawade Smita Shahaji (Poster)	Y.C.I.S. Satara
176	Yadav Bhradha Prabhakar (Poster)	Y.C.I.S. Satara
177	Yadav Komal Nishwas. (Poster)	Y.C.I.S. Satara
178	Sayyad Asama Riyaj (Poster)	Y.C.I.S. Satara
179	Shinde Prajakta Rajesh	Y.C.I.S. Satara
180	Kumbhar Mayuri Anil	Y.C.I.S. Satara



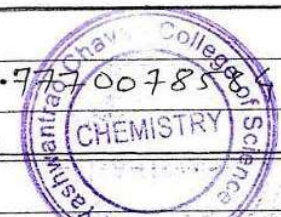
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96232746	prajakta shinde 181097@gmail.com	200/-	Shinde PR
96201221 J8	kumbharmayuni 012@gmail.com	200/-	Prasad



181	Kamane Ankita Rajaram	Y.C.I.S. Satara
182	Attar Dhisag Rafik	Shivaji University,
183	Inamdar, Chaitanya Nilesh (Poster PPT)	KMR, college Rethare.bk.
184	Wavare Jayashree Birbal	Y.M. College pune
185	Patil sayali Rajendra	Y.M. College Pune
186	Angre Ankita Rajendra	Y.M. College pune
187	Thoravat Saurabh Sambhaji	SNST, Shivaji University, kop.
188	Shinde Preeti Sidraya.	SNST, SUK,
189	Patil Vinay Shriram	SNST, SUK
190	Magdum Sahil Sanjay	SNST, SUK
191	Bhosale Mrunal Kiran	SNST, SUK
192	Patil Kumal Tanaji (Doctor)	SNST, SUK.



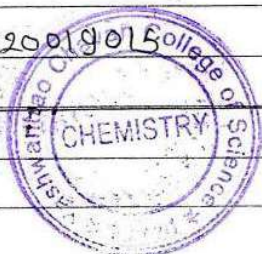
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7058912863	sayalipati8532@gmail.com	200/-	<u>Sayalipati</u>
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9168676181	preetishinde ¹¹⁴ @gmail.com	200/-	<u>Preetishinde</u>
7887693904	Vinaypatil1251999@gmail.com	200/-	<u>Vinaypatil</u>
9309822966	sahilnagdur1312@gmail.com	200/-	<u>Sahilnagdur</u>
77700785	mrunalb1497@gmail.com	200/-	<u>Mrunalb1497</u>
9767564897	patilKomal100997@gmail.com	200/-	<u>PatilKomal</u>



Sr	Name of the participant	Name of the college
183		
193	Suchitra B. Ravan	SNST, SUK.
194	Diksha B. More	SNST, SUK
195	Harshada S. Pavan	SNST, SUK
196	Patil Jyoti Bajirao	S.G.M college Karad.
197	Nandaware. sagar Nivrutti (poster)	Y.C.I.S. Satara
198	Kadam Ketaki popat (poster)	Y.C.I.S. Satara.
199	Bhosarkar Mayuri vinit (Poster)	Y.C.I.S Satara.
200	More Ashwini Suresh (Poster)	Y.C.I.S. Satara.
201	More Nikita chandrakant (Poster)	Y.C.I.S. Satara
202	Salunke Shital krishnat (Poster)	Y.C.I.S. Satara
203 194001	shinde Mayuri Sanjay (poster)	Y.C.I.S. Satara
204		



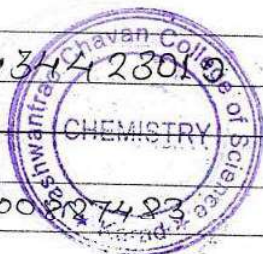
mobile No	e-mail	Amount	Sign
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8482800487	morediksha2371@gmail.com	200/-	<u>Diksha</u>
7028895093	harshi14497@gmail.com	200/-	<u>Harshi</u>
9960660641	jyotithorat0230@gmail.com	200/-	<u>Jyoti</u>
9822397652	saagarmanaware23@gmail.com	200/-	<u>Saagar</u>
9172447017	ketakikadam7777@gmail.com	200/-	<u>Kadam</u>
7420933530	bhasankarmayori@gmail.com	200/-	<u>Bhaskar</u>
8806380099	moreashwini0506@gmail.com	200/-	<u>More</u>
9325092576	nikitacmore20@gmail.com	200/-	<u>More</u>
9921449625	shitalksalunke562@gmail.com	200/-	<u>Salunke</u>
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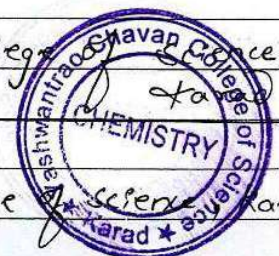
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1	Jawade Renuka Dipak (M.Sc. I - Microbiology)	Yashwantrao Chavan college of sci karad
2	Patil Snehal Manohar (M.Sc. I - Microbiology)	Yashwantrao Chavan college of sci. Karad.
3	Bhosale Sakshi Rajendra (M.Sc. I - Microbiology)	Yashwantrao Chavan college of science Karad
4	Kadam Shilpa Prakash (M.Sc. I - Microbiology)	Yashwantrao Chavan college of science Karad
5	Gaikwad Vaishnavi Santosh (M.Sc. I - Microbiology)	Yashwantrao Chavan college of science Karad
6	Sagare Pallavi Arvind (Microbiology) MSc-I	Yashwantrao Chavan college of Science Karad
7	Gaikwad Pranali Babasa (M.Sc. I - Microbiology)	Yashwantrao Chavan college of science Karad
8	Pawar Nageshwarji Vikas (M.Sc. I - Microbiology)	Yashwantrao Chavan college of Science Karad
9	Gawali Shubhangi Ramchandra (M.Sc. I - Microbiology)	Yashwantrao Chavan college of Science Karad.
10	Sonawane Komal Dinkar (M.Sc. I - Microbiology)	Yashwantrao Chavan college of science Karad.
11	Khat Ashwini Shingji (M.Sc. I Microbiology)	Yashwantrao Chavan college of Science Karad.
12	Jadhav Dhairya Dhanaji (M.Sc. I Microbiology)	Yashwantrao Chavan college of Karad.



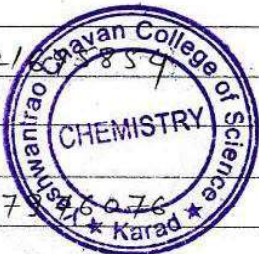
Mobile No.	email	Amenut	Signature
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8408036898	snehalpatil6898@gmail.com	(300)	Snehal
9249673715	sakshirbhosale7@gmail.com	(300)	Sakshirbhosale
8304878036	ShilpaKadam823@gmail.com	(300)	Shilpa
9307638738	gvaishnavi003@gmail.com	(300)	G. Vaishnavi
7035687070	Pallavisagare2001@gmail.com	(300)	P. Sagare
7028356336	gaipranali@gmail.com	(300)	Gaipranali
8956292738	nageshwaripawar0@gmail.com	(300)	N. Pawar
7058210457	Shubhangigawali2000@gmail.com	(300)	Shubhangigawali
7703513800	KomalSandavane826@gmail.com	(300)	K. D. Sandavane
9434423012	ashwiniKhot2001@gmail.com	(300)	Ashwini
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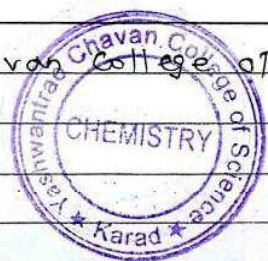
Sr.No.	Name of the participant	Name of the college/institute
13	Mali Shailaja Subhash (M.Sc-I Microbiology)	Yashwantrao Chavan college of science Karad
14	Patil Vaishnavi Suresh (M.Sc I Microbiology)	Yashwantrao Chavan college of science Karad
15	Pawar Phulabai Prakash (M.Sc I Microbiology)	Yashwantrao Chavan college of science Karad
16	Salwankar Siddhi Dhananjay (M.Sc I Microbiology)	Yashwantrao Chavan college of science Karad
17	Dukkurwadkar Mayuri Krush (M.Sc I Microbiology)	Yashwantrao Chavan college of science, Karad
18	Khedekar Sharayu Vivek (M.Sc I Microbiology)	Yashwantrao Chavan College of Science, Karad.
19	Thorawade Ankita Amar	Yashwantrao Chavan college of science Karad
20	Desai Pratiksha Manikrao	Yashwantrao Chavan college of science Karad
21	Jadhav Shrutika Amrut	Yashwantrao Chavan college of Science Karad
22	Salunkhe Rutuja Dhanaji	Yashwantrao Chavan college of science Karad
23	Salunkhe Komal Sunil	Yashwantrao Chavan college of science Karad
24	Tagadale Priyanka Shamrao	Yashwantrao Chavan college of science Karad



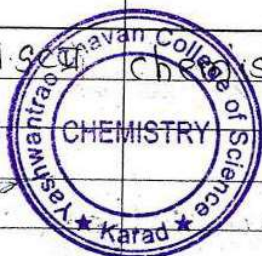
Mobile No.	e-mail	Amount	Signature
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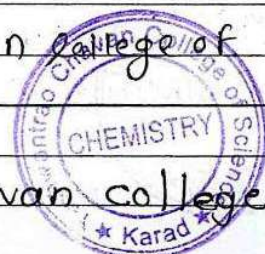
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25.	Patil Amruta Ramesh	Yashwantrao Chavan College of Science, Karad
26.	Kadam Isha Ramesh	Yashwantrao Chavan College of Science, Karad
27.	Karale Akshata Ananda	Yashwantrao Chavan College of Science, Karad
28.	More Komal Pratik	Yashwantrao Chavan College of Science, Karad
29.	Gurav Pradnya Laxman	Yashwantrao Chavan College of Science, Karad.
30.	Ghashi Swatiya Yusufali	Yashwantrao Chavan College of Science, Karad
31.	Jagtap Vaishnavi Prakash	Yashwantrao Chavan College of Science, Karad.
32.	Mahamuni Arati Vilas	Yashwantrao Chavan College of Science, Karad.
33.	Rakate Nikita Ramesh.	Yashwantrao Chavan College of Science, Karad.
34.	Sharma Sujata Shivaji.	Yashwantrao Chavan College of Science, Karad.
35.	Shant Sanika Sadashiv.	Yashwantrao Chavan College of Science, Karad.



Class	Subject	Mob. No. & email	Amount	Sign.
M.Sc. II	chemistry	9028760508 amrutapati18783@gmail.com	300	Amrut
M.Sc II	chemistry	kadamisha889@gmail.com 7620439458	300	Kadam
M.Sc II	chemistry	akshatakarnale2020@gmail.com 9561519647	300	Akshata
M.Sc II	chemistry	9508710148 morekomal2752001@gmail.com	300	More
M.Sc II	chemistry	pradnyaguzav22@gmail.com 8378008864	300	Pradny
M.Sc II	chemistry	Swadhyag123@gmail.com 9130664868	300	Swadhy
M.Sc II	chemistry	9158317051 jagtapvaishanvi1@gmail.com	300	Jagtap
M.Sc. II	chemistry	9370821986 araimahamuri20@gmail.com	300	Ar. maham
M.Sc-II	chemistry	7249532144 nikitarakate7@gmail.com	300	Nikita
M.Sc II	chemistry	9373086191 shewale.sujata80@gmail.com	300	Shewale
M.Sc II	chemistry	9699730145 ShuntSapile16@gmail.com	300	Shunt



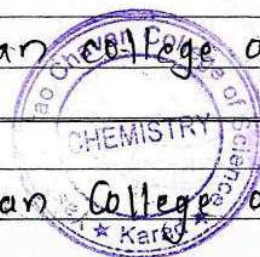
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37	Thorat Sayali Sunil	Yashwantrao Chavan College of Science Karad
38	Patil Pooja Tanaji	Yashwantrao Chavan College of Science Karad
39	Chopdar Supriya Vijay	Yashwantrao Chavan College of Science Karad
40	Jadhav Priyanka Mahadev	Yashwantrao Chavan College of Science Karad
41	Patil Pratiksha Atmaram	Yashwantrao Chavan College of Science Karad
42	Mohite Tejaswri Tanaji	Yashwantrao Chavan college of science Karad
43	Shinde Shubham Shivaji	Yashwantrao Chavan collage of science Karad
44	Patil Satyagjit Dhanaji	Yashwantrao Chavan College of Science Karad
45	Chaudhale Akash Sunil	Yashwantrao Chavan collage of Science Karad
46	Kumbhar Prasad Pandurang	Yashwantrao Chavan College of Science Karad
47	Taware Achal Vinayak	Yashwantrao Chavan college of Science Karad



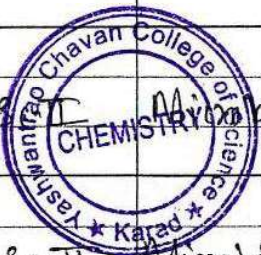
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M.Sc II	Chemistry	8087673773 sayalithorat077@gmail.com	300	Sayali
M.Sc II	Chemistry	9975272448 pujap4177@gmail.com	300	Patil
M.Sc II	Chemistry	8080207488 chopdarsupriya0405@gmail.com	300	Schepbr
M.Sc II	Chemistry	8956320490 pj1853341@gmail.com	300	Padhar
M.Sc II	Chemistry	8956917943 pratikhapatil157251@gmail.com	300	Pratik
M.Sc II	Chemistry	8830374452 tejashrimohite2506@gmail.com	300	Tejash
M.Sc II	Chemistry	9503066521 ss9965864@gmail.com	300	
M.Sc II	Chemistry	9730078183 satyajit patil 808@gmail.com	300	Satyajit
M.Sc II	Chemistry	7666722887 bhavateakash727@gmail.com	300	Bhaskar
M.Sc II	Chemistry	9822977526 prasadkumbhar0000@gmail.com	300	Prasad
M.Sc II	Chemistry	8669098475 tawareachal@gmail.com	300	AU-Taware



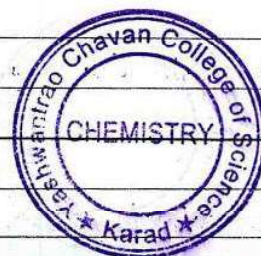
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(49)	Kavade Radhika Rahul	Yashwantrao Chavan college of science, Karad
(50)	Kamble Mrunali Baburav	Yashwantrao Chavan college of science, Karad
(51)	Patil Pranjali Prakash	Yashwantrao Chavan college of science, Karad
(52)	Gholap Monali Anil	Yashwantrao Chavan college of science, Karad
(53)	Kamble Mayuri Ananda	Yashwantrao Chavan college of science, Karad
(54)	Kamble Snehal Babasa	Yashwantrao Chavan college of science, Karad
(55)	Deshmukh Monasi Naresh	Yashwantrao Chavan college of science, Karad
(56)	Mali Swapnali Madhukar	Yashwantrao Chavan college of science, Karad
57	Patil, Saloni Manesh	Yashwantrao Chavan college of science, Karad
(58)	Ingale Darshan Dadasaheb	Yashwantrao Chavan college of science, Karad
(59)	Patil Shardul Abhijeet	Yashwantrao Chavan college of science, Karad



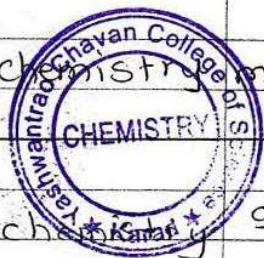
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M.Sc-II	Microbiology	8237092700, radwikakavade1308@gmail.com	(300)	<u>Ravade</u>
M.Sc-II	Microbiology	8788454971 mrunalikamble381@gmail.com	(300)	<u>Kamble</u>
M.Sc-II	Microbiology	9921516575 etampranjai@gmail.com	(300)	<u>Patil</u>
M.Sc-II	Microbiology	8806389700 monagholap1717@gmail.com	(300)	<u>Patil</u>
M.Sc-II	Microbiology	8177902750 kamblemayuti379@gmail.com	(300)	<u>Kamble</u>
M.Sc-II	Microbiology	9112662560 meunalk1815@gmail.com	(300)	<u>Patil</u>
M.Sc-II	Microbiology	8080188676 desh mukhmanasi911@gmail.com	(300)	<u>Mahesh</u>
M.Sc-II	Microbiology	9975623954 swapnalim44@gmail.com	(300)	<u>Sumali</u>
M.Sc-II	Microbiology	7249861495 salonipatil5253@gmail.com	(300)	<u>Patil</u>
M.Sc-II	Microbiology	9146152709 ddingale8@gmail.com	(300)	<u>Dingale</u>
M.Sc-II	Microbiology	8767237844 shaedulpatil067@gmail.com	(300)	<u>Patil</u>



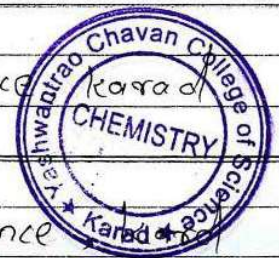
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60	Jadhav Bhaarti Vasant	11
61	Mulani Ayesha Musa	11
62	Hake Shweta Narendra	11
63	Kadam Prathmesh Prakash	11
64	Adsul Rushikesh Sanjay	11
65	Koli Ganesh Rajendra	11
66	Budhanwale Prashant Nandkarn	11
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69	Patil Amruta Ravindra	
70	Patil Amruta R	
71	Bhosale Prajakti Nilakanth	



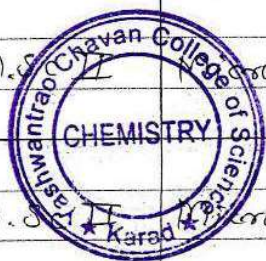
class	Subject	Mob. No.	Amount	Sign.
M.Sc II	Microbiology	9607439491 bharatijadhav04@gmail.com	300/-	Bharat
M.Sc-II	Microbiology	9697627786 mulaniayesha22@gmail.com	300/-	Amulani
M.Sc-II	Microbiology	9172906755 hakeshweta11@gmail.com	800/-	Hakeshweta
M.Sc-II	Microbiology	8605983661 Prathmeshkadam9989763@gmail.com	300/-	Prathmesh
M.Sc-II	Microbiology	9527011923 Rushiodsul2000@gmail.com	300/-	Rushiodsul
M.Sc-II	Microbiology	7028897228 Ganeshkoli2098@gmail.com	300/-	Ganesh
M.Sc-II	Microbiology	9595158269 Prashantbudhaware74@gmail.com	300/-	Prashant
M.Sc-I	Chemistry	9322164847 shrutijadhav8383@gmail.com	300/-	Shrutijadhav
M.Sc-I	Chemistry	8669805925 arpitashinde982@gmail.com	300/-	Arpitashinde
M.Sc-I	Chemistry	7350194546 amrudapatil02001@gmail.com	300/-	Amrudapatil
M.Sc-I	Chemistry	9529490679 manisha17kharade@gmail.com	300/-	Manisha
M.Sc-I	Chemistry	9637312844 prajaktab259@gmail.com	300/-	P.N. Bhale



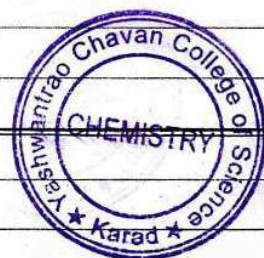
Sr.No.	Name of the student	Name of the college / Institution
72	Rameshwar Balaji Munde	Y.C. College Karad
73	Prasad Bhaazang Hasole	Y.C. College, Karad
74	Abhay Bajirao Patil	Y.C. college of science Karad
75	Prasad Virkharath Belekas	Y.C. College of science, Karad
76	Samadhan Anil Kharat	Y.C. college of science Karad
77	Shete Arvind Ajit	Y.C.C.S.K
78	Anuse Digvijay Dipak	Y.C.C.S.K.
79	Patil Prityanka Shrikant	Y.C. College of science, Karad
80	Ambale Vaibhavi Sagar	Y.C. College of science, Karad.
81	Nagane Shivani Dilip	Y.C. College of science, Karad
82	Rajegaonkar Sneha Sanjay	Y.C. College of science Karad
83	Sangame Rutuja Mahaveer	Y.C. College of science Karad



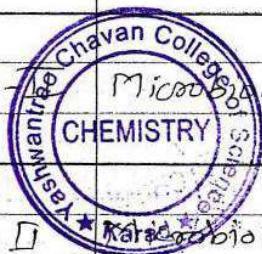
class	subject	Mob. No. & email	Amount	Sign
M.Sc-II micro	Microbiology	9370637568, rameshwarv1833@gmail.com	300	<i>Ram</i>
M.Sc-II	microbiology	7798761171, Pasadhasole@gmail.com	300	<i>Pasad</i>
M.Sc-II	microbiology	7796447008 abhaybujraopatil@gmail.com	300	<i>Abhay</i>
M.Sc-II	Microbiology	9421461493, belekarpasad1999@gmail.com	300/-	<i>Belekar</i>
M.Sc-II	Microbiology	8459091138 samadhar Khare@gmail.com	300/-	<i>Khare</i>
M.Sc-II	Chemistry	7756059051 anadbutshetle@gmail.com	300/-	<i>Anadbut</i>
M.Sc II	Chemistry	7218606020 digvijayanuse@gmail.com	300/-	<i>Digvijay</i>
M.Sc II	Microbiology	9579635858 pspatil@gmail.com	300/-	<i>Patil</i>
M.Sc-II	Microbiology	7249584153 vaibhaviambale1234@gmail.com	300/-	<i>Ambale</i>
M.Sc II	Microbiology	9970232775 shivaninagane05@gmail.com	300/-	<i>Shivan</i>
M.Sc II	Microbiology	96238837429 snehasajegankar123@gmail.com	300/-	<i>Sneha</i>
M.Sc II	Microbiology	9359740842 sangamerutuja@gmail.com	300/-	<i>Sangam</i>



Sr.No.	Name of the student	Name of the college / Institution
84	Shanbag Vaishnavi Murlidhar	Y.C College of Science, Karad
85	Dugane Dhananjay Sadashiv	Y.C.C.S.K
86	Takale Ajit Surendra	Y.C. college of science, Karad
87	Gotal Jayesh Tanaji	Y.C.C.S.K
88	Ayare Shrutika Umesh	Y.C.C.S.K.
89	Kamble Amundhati Avinash.	YCCSK
90	Shinde Tejaswini Subhash	YCCSK
91	Varute Nilam Ananda	YCCSK
92	Naikwadi Fiza Aftab	YCCSK
93	Shinde Yukta Yuvraj	YCCSK
94	Wategaonkar Swapnali Nirvuthi	YCCSK
95	Kumbhar Viresh Vijay	YCCSK



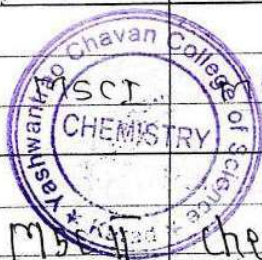
class	subject	Mob. No. & email	Amount	Sign
M.Sc II	Microbiology	9860192343 vaishnavimshanbhag 26999@gmail.com	300/-	Baty
M.Sc-II	Chemistry	8308076828 dhananjaydylam0807 @gmail.com	300/-	Dyame
M.Sc II	Chemistry	8484891988 aittakale006@gmail .com	300/-	Itale
M.Sc-II	Chemistry	9527600972 jayeshgotal1991 @gmail.com	300/-	gotal
M.Sc II	Microbiology	9405681847 shruticayare.2000 @gmail.com	300/-	Figary
M.Sc-II	Microbiology	9075128664 arulily2000 @gmail.com	300/-	Arulants
M.Sc-II	Microbiology	8459563951 shindetej,arwini38 @gmail.com	300/-	Shinde
M.Sc-II	Microbiology	7058525600 nilamvarute11@ gmail.com	300/-	Varute
M.Sc-II	Microbiology	7020343260 FizaNaikwadi001@ gmail.com	300/-	Fiza
M.Sc-II	Microbiology	7620480754 yuktashinde1356@ gmail.com	300/-	Shinde
M.Sc-II	Microbiology	9689538533 Swapnali85333 @gmail.com	300/-	Shinde
M.Sc-II	Microbiology	8530253188 kumbharviresh00 @gmail.com	300/-	Kumbhar



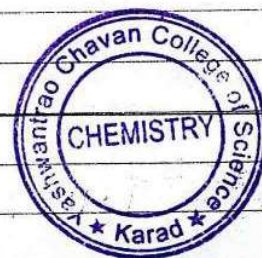
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96	Omkar Shashikant chougale	YCCSK
97	Sangalge Tushar Umesh	YCCSK
98	Kanase Digvijay Atul	YCCSK
99	Mankar Anushka Jalindar	YCCSK
100	Mali Priyanka Dipak	YCCSK.
101	Kale Shanti Mahesh	YCCSK
102	Tupe Ankita Anandbho	YCCSK
103	Patel Sehil Rafik	YCCSK
4142		
104	Madane Prashant Rajaram	YCCSK
4130		
105	Jadhav Shraddha Rajaram	YCCSK
106	Jadhav Mithali Bhargav	YCCSK
107	Bhise Sangram Madhukar	YCCSK



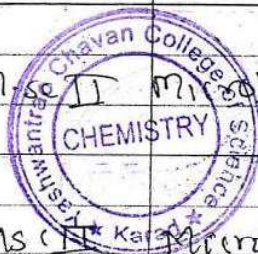
Class	Subject	Mob. No. & email	Amount	Signature
M.Sc-II	Microbiology	7028754050 chougaleomg88@gmail.com	300/-	Chougale
M.Sc-II	Microbiology	9370169608 sangalgetushar@gmail.com	300/-	Sangal
M.Sc-II	chemistry	9529915310 digvijaykanase@gmail.com	300/-	Digvijay
M.Sc-I	chemistry	7058231506 mankaranushka@gmail.com	300/-	Mankar
M.Sc-I	chemistry	7058989132 priyankamali206@gmail.com	300/-	Priyanka
M.Sc-I	chemistry	9970139340 shantikalet1801@gmail.com	300/-	Shankale
M.Sc-I	chemistry	8830484583 ankitatipe@gmail.com	300/-	Ankit
M.Sc-I	chemistry	9975678428 Sahil.Patel.8428@gmail.com	300/-	Sahil
M.Sc-I	chemistry	9359383818 Prashant madane 2001@gmail.com	300/-	Prashant
M.Sc-I	Microbiology	8329275037 shraddhajadhav9146241194@gmail.com	300/-	Shraddha
M.Sc-I	Microbiology	9307033979 mittalijadhav277@gmail.com	300/-	M.B.Jadhav
M.Sc-II	chemistry	7410114310 bhisesangram584@gmail.com	300/-	Bhise



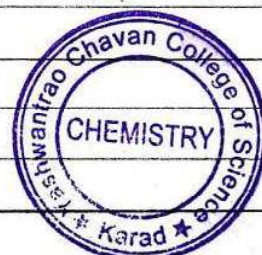
r.No.	Name of the student	Name of the college / Institution
108	Bhingardeva pratik Dhondiram	Y.C.C.S
109	Gangrade Kamlesh Gulab	Y.C.C.S
110	Mulla Dastagir Rafik	Y.C.C.S.K
111	Kanishk Vishwas Deokule	Y.C.C.S.K
112	Patil Rajnandini Pangrao	Y.C.C.S.K
113	Magadum Pratishtha Mahipati	Y.C.C.S.K
114	Rushikesh Anil Nangare	Y.C.C.S.K
115	Vishwajit Sabish Pali	R.C.P.K
116	Tupe Rutuja sawanta	Y.C.C.S.K
117	Haware Pooja Shashikant	Y.C.C.S.K
118	Tali Pragati Bhimrao	Y.C.C.S.K
119	Bhise Savita Baban	Y.C.C.S.K



Class	Subject	Mob. No. & email	Amount	Sign
M.Sc-II	Analytical chemistry	7378721403 Pratikb881@gmail.com	300/-	
M.Sc-II	Analytical chemistry	8554852708 kamleshgungurde@gmail.com	300/-	
M.Sc-II	Analytical Chemistry	9373018078 dastugirmull71@gmail.com	300/-	
11th.		9322965808	300/-	
M.Sc-II	Microbiology	9423278027 Egnandiniipathi8027@gmail.com	300/- online	
M.Sc-II	—	9545665138 Pratikshammagadam@gmail.com	300/- online	
M.Sc-II	Microbiology	7758955103 nargaxerushikesh1607@gmail.com	300/-	
B.Pharm IV		9604326038 vpatil5313@gmail.com	300/-	
M.Sc-II	Microbiology	9284486505 nutujatupet77@gmail.com	300/-	
M.Sc-II	Microbiology	7499967113 poojahaware2000@gmail.com	300/-	
M.Sc-II	Microbiology	7057502998 .pragatimroz@gmail.com	300/-	
M.Sc-II	Microbiology	7066698095 Savitabhise0102@gmail.com	300/-	



Sr.No.	Name of the student	Name of the college / Institution
120	Mujawar Aiman Tanveer	Y.C.CSK.
121	Naddaf Jeenat Maksood	Y.C.CSK
122	Mali Harsh Ajit	Y.C.CSK
123	Shinde Saish Ishwar	Y.C.CSK
124	Nangare Amruta Ankush	RCPK
125	Pratiksha Sunil Dhembare	RCPK
126	Satarmaker Tanjum Ibrahim	YCCSK
127	Chavan Gayatri Shivanend	YCCSK
128	Reshma Pralhad Patil	Y.C.C.S.K.
129	Rokade Piyanka Vinayak	Y.C.C.S.K.
130	Sahil Arun Waghmare	Y.C.C.S.K.
131	Ms. Maneri M I.	M. e Square Education



class	subject	Mob. No. & email.	Amount	Sign
MSC-II	Microbiology	9096463486 mujawaraimanq1@gmail.com	300/-	
MSC-II	Microbiology	9021842330 jeenat nadda F962@gmail.com	300/-	
B-SC II	Botany	7378587067 maliharsh5777@gmail.com	300/-	
B-SC II	Botany	888087682 kirtanesa@gmail.com	300/-	
M.pharm	QA	9309311583 amutanangare1224@gmail.com	300/- online	
M.pharm	QA	7397913226 pratikshadhembare@gmail.com	300/- online	
M.sc II	Microbiology	8857825186 Satarnabertanyun@gmail.com	300/-	
M.sc II	Microbiology	7507528727 gayatri chavan5231@gmail.com	300/-	
Research student	chemistry	7620049788 reshma patil20531@gmail.com	500/-	
M.Sc I Chemi -	stry	7219516180 Paikankarokades11@gmail.com	300/-	
		9156872097	300/-	
M.Sc NET student		72499001668	300	



No.	Name of the student	Name of the college/ Institution
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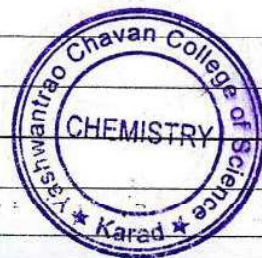
Bahulekar Pramit Shankar

Y. C. C. S. Karad

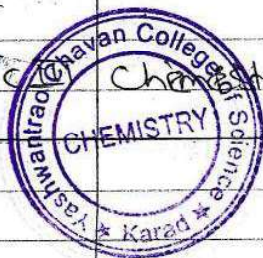


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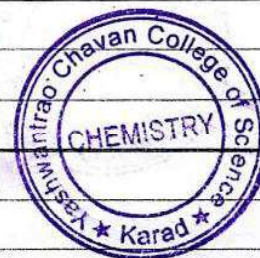
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156 3007	Bhandare Vishwajeet Jaydish	Y.C college of science Karad
157 3008		
158 3009	Bhosale Rohit Ravindra	Y.C. college of science Karad.
159 3010		
160 3011	Chavan Abhijeet Rajesh	
161 3012		
162 3013		
163 3014	Chavan Darshana Rajaram	
164 3015	Chavan (Bakal) Ganesh Shankar	
165 3016	Chavan Sayali Marik	
166 3017	Chavan Swapnil Nagesh	
167 3018		



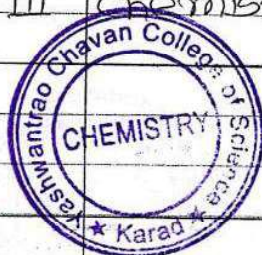
class	subject	Mob. No. & email	Amount	Sign
BSC III	chemistry	8390672987	300/-	V. Bhat
BSC III	chemistry	7558322115	300/-	J. Bhat
BSC III	chemistry	7098125125	300/-	D. Bhat
BSC III	chemistry	8605651071	300/-	D. R. Chav
BSC III	-11-	8262826868	300/-	L. Chav
BSC III	chemistry	9730427354	300/-	K. Chav
B. Sc	Chemistry	8007520596	300/-	S. Chav



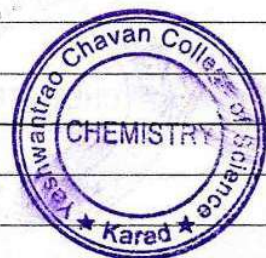
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168 3019		
169 3020		
170 3021	Desai Shivani Dilipkumar	
171 3022	Deshmukh Komal Vishwanath	Y.C.C.S.K
172 3023	Deshmukh Madhuri Mahadev	
173 3024		
174 3025	Dheb Rupali Nathuzam	
175 3026	Ghodge Omkar Maruti	Y.C.C.S.K
176 3027	Gaikwad Tejas Anandharao	Y.C.C.S.K
177 3028	Gaikwad Vikram Laxman	Y.C.C.S.K
178 3029		
179 3030	Ghutukade Chhagan Raghunath	Y.C.C.S.K



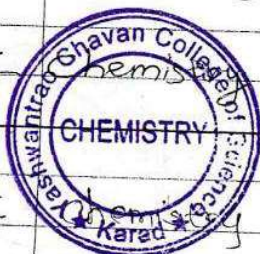
class	subject	Mob. No. & email	Amount	Sign.
BSC-III	Chemistry	Shivanidesai 2566@gmail.com 9067342566	300/-	<u>Shivan</u>
BSC III	chemistry	Komaladeshmukh24112002@gmail.com 9146391726	300/-	<u>Komal</u>
BSC- III	Chemistry	md2302760@gmail.com 9049131899	300/-	<u>M. M. Desai</u>
BSc III	chemisteey	eupadheb 46@gmail.com 7385671603	300/-	<u>Radeb .</u>
BSC III	chemistry	Smkaraghodge 2222@gmail.com	300/-	<u>Aradhe</u>
BSC III	chemistry	bejaygaikwad@gmail.com 2351	300/-	<u>Bejay</u>
BSC III	chemistry	gaikwad Vikram 314@gmail.com 7558526283	300/-	<u>Vaikar</u>
BSC III	chemistry	9665166865	300/-	<u>Amul</u>



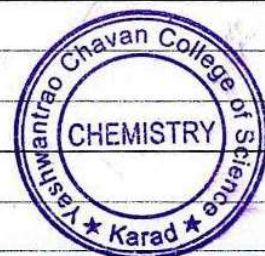
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180 3031	Gurav Vishvambhar Sunil	Y.C.C.S, Karad
181 3032	Ingaule Sandesh Sharad	
182 3033		
183 3034	Jadhav Karan Sachin	Y.C.C.S Karad
184 3035		
185 3036		
186 3037	Jadhav Sachin Jaywant	Y.C.C.S Karad
187 3038		
188 3039		
189 3040	Jadhav Shreyash Rajesh	Y.C.C.S. Karad.
190 3041	Jadhav Shweta Shashikant	Y.C.C.S Karad
191 3042	Jadhav sumai dilip	



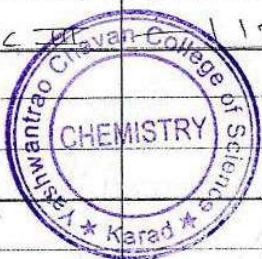
class	subject	Mob. No. & email	Amount	Sign
B.Sc. III	Chemistry	7796547068, gvishvambhar72@gmail.com	300/-	K. S. Acharya
BSC III	Chemistry	7798736743	300/-	Chandra
B. Sc. III	Chemistry	8550944384	300/-	K. S. Acharya
BSC III	Chemistry	7873565004	300/-	Badha
B.Sc. III	Chemistry	9256950576	300/-	Chandra
B. Sc. III	Chemistry	7035626768	300/-	S. S. Jha
BSC III	Chemistry	surajj3107@gmail.com 9322079713	300/-	Badha



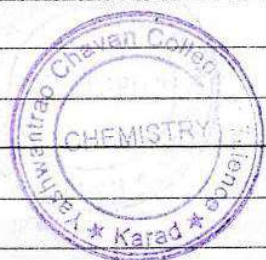
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192 3043	Jadhav Viraj Krishnat	
193 3044	Jagadale Omkar Maruti	
194 3045	Jagadale Sagar bhimrao	Y. C. C. S. Karad
195 3046	Jagadale Mahesh Gajanan	Y. C. C. S. Karad.
196 3047	Jagtap Atharav Anandao	Y. C. C. S. Karad
197 3048		
198 3049	Jagtap Suhag balaso	
199 3050	Jagtap Vaishnavi Sanjay	
200 3051		
201 3052	Kale Shreyash Mohan	
202 3053		
203 3054	Kanase Karan Aadish	



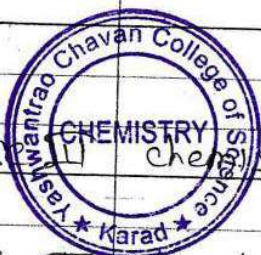
Class	Subject	Mob. No. & email	Amount	Sign
BSC III	chemistry	9765798495	300	<u>Agadale</u>
B.sc. III	chemistry	7410106376	300	<u>Agadale</u>
BSC-III	chemistry	8600942757 & Sagar Jagadale 2757 @gmail.com	300	<u>Agadale</u>
BSC-III	chemistry	8956273774 & mahesh jagadale 7203 @gmail.com	300	<u>Agadale</u>
BSC-III	chemistry	9158400231 & aharav 1009 @gmail.com	300	<u>Agadale</u>
BSC III	chemistry	8308500578	300	<u>Suhar</u>
BSC III	chemistry	Vaishanvi jagtap 2000@gmail.com 8261898457	300	<u>V Jagtap</u>
BSC III	chemistry	8669702205	300	<u>Agadale</u>
B.S.C III	chemistry	7273036262	300	<u>Kans</u>



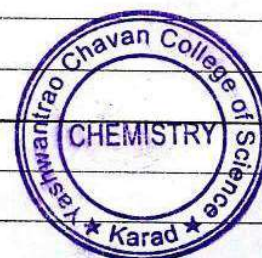
Sl. No.	Name of the student	Name of the college/Institution
204 3055	Kamase Shubham Ashok	Y.C.C.S.K
205 3056	Kutase Pramod Sadam	Y.C.C.S.K
206 3057	Khochare Shweta Subhush	Y.C.C.S.K
207 3058		
208 3059		
209 3060	Kusade Abhishek Ashok	
210 3061		
211 3062		
212 3063	Lohar Vishal Bhagvat	Y.C.C.S.K
213 3064	Mahadik Abhijeet Sanjay	Jashwantrao Chavan College of Science
214 3065	Mahind Avedhant Shalibang	Y.C.C.S. Karad
215 3066	Malave Pranali Vaman	Y.C.C.S. Karad



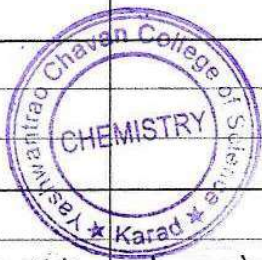
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B.S.C - III	chemistry	7558234423	300	P. V. Malav
B.S.C. III	Chemistry	7774020785	300/-	P. V. Malav
B.Sc III	chemistry	9322574761	300	P. V. Malav
B.Sc III	chemistry	7385115894	300	P. V. Malav
BSC - III	chemistry	9325612597	300	P. V. Malav
B.S.C III	chemistry	8421589450	300/-	P. V. Malav
B.S.C III	chemistry	9359127252	300	P. V. Malav
B.Sc. III	Chemistry	9011928674	300/-	P. V. Malav



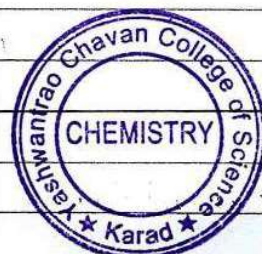
Sr.No.	Name of the student	Name of the college / Institution
216 3067		
217 3068	Mali kishorishankar	Y.C. collage Karad
218 3069		
219 3070	Mane Harshada Kalyan	Y.C. Collage Karad
220 3071		
221 3072		
222 3073	Mohite Mandar Yuvraj	
223 3074	Mohite Manthan Satish	
224 3075	Mohite Nitin Bhagwan	
225 3076		
226 3077	More Jyoti Kirhor	Y.C.
227 3078	More Niwas Balaram	Y.C.



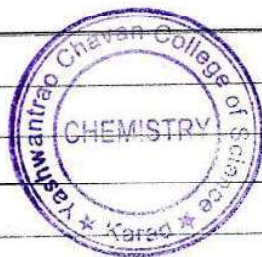
class	subject	Mob. No. & email	Amount	Sign
Bsc-III	chemistry	kishorim16112002@gmail.com 9011046615	300/-	General
BSC III	chemistry	9657609795	300/-	R. Rane
B-sc. III	chemistry	8459402486	300/-	nikh
B.S.C.IV	chemistry	8010872961	300/-	mt
Bsc III	chemistry	8482895858	300/-	idw
Bsc III	chemistry	morejyoti989@gmail.com 9766657051	300/-	Jmore
B.S.C.IV	chemistry	9359644950	300/-	ABRae



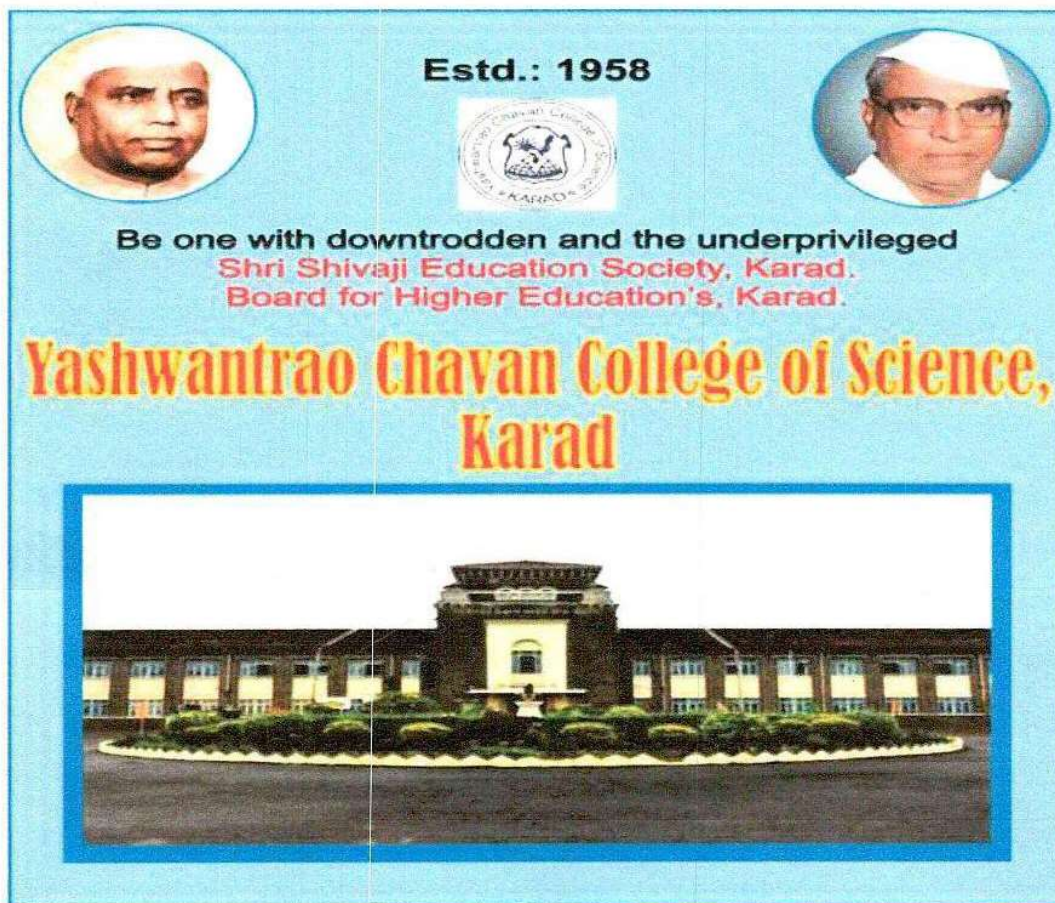
Sr. No.	Name of the student	Name of the college / Institution
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3080	Mulla Sana Nurmahanmad	
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23		
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232		
3083	Nalawade snehal Ashok	
233		
3084	Nigade Sandhya Raju	
234		
3085	Nikom Sanjana Mohan	
235		
3086	Palase pooja shankar	
236		
3087	Omikar Baben Pangskar	
237		
3088	Patil Akshata Marsuti	
238		
3089		
239		
3090	D. R. D. Lohmuni Him...	



Class	Subject	Mobile No. & email	Amount	Sign.
B.Sc III	Chemistry	Mulla Sana 187@gmail.com 8625030379	300/-	S. Mulla
B.Sc III	chemistry	snehalpalawade6117002@gmail.com	300/-	S. Palawade
B.Sc III	chemistry	Sandyaanigade@gmail.com	300/-	S. Anigade
B.Sc III	chemistry	Sanjananikam1818@gmail.com	300/-	S. Nikam
B.Sc III rd	chemistry	Palase pooja 9241@gmail.com 8237929141	300	P. Palase
B.Sc III	chemistry	7264082713	300	P. Anigade
B.Sc-III	chemistry	akshata mp2002@gmail.com	300	A. Anigade
B.Sc III	chemistry	7472648362	300	T. Talis



Souvenir
Two Days National Conference on
Green Chemistry and Advanced Materials (GCAM-2023)
14th and 15th March 2023

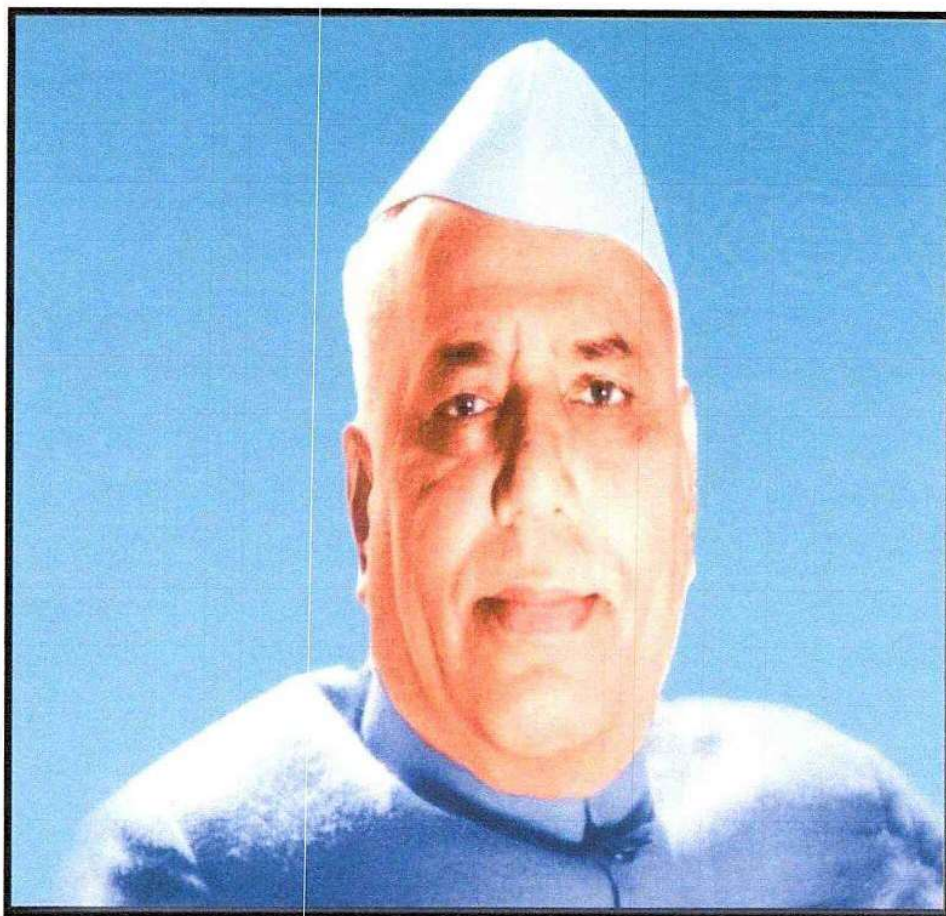


Organized by
Department of Chemistry & IQAC
Yashwantrao Chavan College of Science, Karad

Principal
Dr. Suryakant Kengar
Yashwantrao Chavan College of Science, Karad
E-mail : prinycesk@gmail.com Website : www.yceskarad.com



Our Inspiration



Hon. Shri. Yashwantrao Chavan Saheb
First Chief Minister of Maharashtra
Founder of Shri Shivaji Education Society's,
Board for Higher Education, Karad



Our Motivator



Hon. Shri. P. D. Patil Saheb

Former Chairman of Shri Shivaji Education Society's,

Board for Higher Education, Karad



Organizing Committee

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Hon. Balasaheb Pandurang Patil

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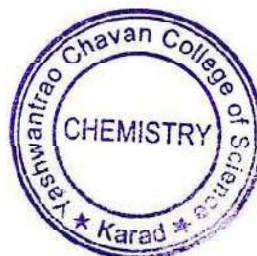
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Yashwantrao Chavan College of Science, Karad.





MESSAGE

I am happy to know that the Department of Chemistry Yashwantrao Chavan College of Science, Karad is organizing the national conference on “Green Chemistry and Advanced Materials” on 14th and 15th March 2023.

I am very proud to state that Department of Chemistry always selects an innovative theme for conferences. I hearty congratulate them for their efforts. The theme of conference is highly relevant and of national importance. The conference aims at adopting interdisciplinary approach and innovative ideas. The national conference will bring all the scientists and research scholars together to discuss on certain national important issues. I congratulate principal, staff and students of the college for organizing this national conference.

I wish every success for the conference.

Hon. Balasaheb Pandurang Patil Saheb

Member of Legislative Assembly of Maharashtra (Karad North),

Former Minister of Co-operation & Marketing, Govt. of Maharashtra,

President, Shri Shivaji Education Society's, Board for Higher Education, Karad.





MESSAGE

I am very glad to know that Yashwantrao Chavan College of Science, Karad organizing National conference on “Green Chemistry and Advanced Materials” on 13th and 14th March 2023. Department of Chemistry from this college is the largest and leading in the orbit of Shivaji University. You have really appreciated the present need of 21st century in the sense of innovative ideas in the field of Science. In these two days we expect exchange of ideas and amongst scholars and young inventors. I hope, with this interaction you will definitely capture young scientist from this conference.

I convey my best wishes on behalf of Shri Shivaji Education Society, Karad, Board for Higher Education's, Karad and on behalf of my college for grand success of the National conference.

Hon. Altafhusen Nasruddin Mulla

General Secretary,

Shri Shivaji Education Society, Karad.

Board for Higher Education's, Karad





MESSAGE

I am happy to know that **Yashwantrao Chavan College of Science, Karad** is organizing National conference on “**Green Chemistry and Advanced Materials**” during 13-14 March 2023. The conference is covering broad spectrum of topics right from Green Chemistry to Material science. I am sure that this conference will be successful in providing a common platform to all participants working in various fields. This will also give an opportunity to interact and enrich latest developments in the field of Chemistry.

I appreciate the efforts taken by faculty of Chemistry Department, Yashwantrao Chavan College of Science, Karad in organizing this conference. My best wishes for the National Conference “Green Chemistry and Advanced Materials”.

Hon. Prakash Pandurang Patil

Former General Secretary,

Shri Shivaji Education Society, Karad.

Board for Higher Education's, Karad





MESSAGE

I am indeed very happy to offer welcome you all for this event of two days national Conference on “Green Chemistry and Advanced Materials” organized by Department of Chemistry during 13th and 14th March 2023.” For us it is great privilege and honor to have opportunity for organizing National conference. The conference's theme is really multidisciplinary and it has the potential to have a significant societal influence.

We will take initiative in organizing such conference by realizing the significance of exchange of intellectual and scholarly thoughts and ideas that will interchange at such conferences.

In 21st century, there shouldn't be barriers between specialization and super-specialization such barriers between branches should be removed spontaneously for best flow of knowledge to develop innovative approach. I sincerely hope that you will enjoy the conference key hole, plenary speeches, invited talks, oral and



poster presentations. I must thank Advisory committee for their guidance and local organizing Committee for their sincere efforts to organize such a scientific event.

I take this opportunity to wish one and all a very interesting time during the conference.

Dr. S. B. Kengar,
Principal,
Yashwantrao Chavan College of Science,
Karad.





MESSAGE

It gives me immense pleasure to welcome all the dignitaries, eminent resource persons and participants in the National Conference on “**Green Chemistry and Advanced Materials**” organized by Department of Chemistry during 14 & 15 December 2023.

The conference is aimed at bringing together eminent experts to give broad perspectives in the field of Chemical Sciences. It will impart an innovative knowledge about the advanced information of scientific research and recent development in technology to the participants. The topic for the deliberation for this conference transcends the borders of conventional and non-conventional chemistry and enters in the spheres of Green technology, nanomaterials, medicines, drugs, etc. We look forward to fruitful deliberations in interesting areas of scientific research.

At present our department is one of the premier & leading department in Shivaji University, Kolhapur at UG level. It was established in year 1958 as a part of science faculty of Yashwantrao Chavan College of Science, Karad under the



able guidance of Late Hon'ble Yashwantrao Chavan. Our department presently run UG, PG and Ph. D courses. Now, 250 students doing their B. Sc course, 88 students for their M.Sc. course. While 04 students are doing their Ph. D course under the guidance of me.

The department has well equipped and highly sophisticated laboratories, departmental books & CD's library facilities for students & staff. There are 14 well qualified and experienced faculty members imparting quality education. Majority of them have been engaged in research work, project and publishing research papers in National & International journals. Besides teaching learning programme other activities like National, State level conferences, Seminars, Project work, ACT test, M.sc Entrance Coaching, Remedial teaching, Certificate courses, Guest lectures of eminent personalities are conducted continuously and successfully.

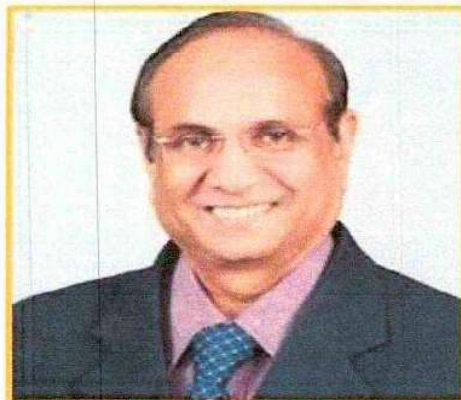
Our department offers placement services to graduate and post graduate students. Most of our alumini are holding responsible positions in various dignified areas. The most heartening feature of the conference is that it is being participated with a number of young scientist and Ph.D. students while presentations are schedules in oral and poster sessions. We are looking to the galaxy of the sparks and young participants who made this conference a memorable event. We expand our warm welcome to all deligates from Industries, Research organization and academic institutes. I wish them very happy stay in Karad.

Dr. S. H. Burungale

Convener,

Head, Department of Chemistry





MESSAGE

It gives me a great pleasure to know that the Department of Chemistry, Yashwantrao Chavan College of Science, Karad is organizing National Conference on “Green Chemistry and Advanced Materials” on 13th and 14th March 2023. Chemistry plays an important role in everyday life of an individual and chemical science has a major share in the overall economic development of the country. The present conference is a combination of chemical and allied sciences to confront the new challenges faced by the human population like pollution and energy crisis. I am sure that such activities will bring about fruitful discussions and interaction between the established national level scientists from various Institutes and the young researchers in the thrust areas of conference.

I convey my best wishes for the success of the conference.

Prof. (Dr.) Manikrao M. Salunkhe,

President, Association of Indian University (AIU), India

Ex. Vice Chancellor, Shivaji University, Kolhapur

Ex. Vice Chancellor, Bharati Vidyapeeth, Pune



NATIONAL CONFERENCE
ON
GREEN CHEMISTRY AND ADVANCED MATERIALS

PROGRAMME SCHEDULE

Day -1 Date: 14 March 2023

8.00 am - 9.30 am	Registration Tea & Breakfast	
Plenary session I : Opening Ceremony		
9.30 – 11.00	Inauguration function	
	Inaugural address	Chief Guest 1 Prof. Dr. M. M. Salunkhe
11.00-12.00	Keynote address	Chief Guest 2 Dr. Dipak Vitthal Pinjari
12.00-1.00	Explanatory speech	Chief Guest 3 Sanjay K. Sharma
Lunch break (1.00-2.00)		
Plenary session II: Oral presentations		
2.00-3.00	Oral presentations (Four participants each 15 min)	Chairman 4
		Member 5
3.00-4.00	Oral presentations (Four participants each 15 min)	Chairman 6
		Member 7
Tea break (4.00-4.30)		
Plenary session III: Poster presentations		
4.30-6.30	Poster presentations	Chairman 8
		Member 9
		Member (Ladies)10
Dinner (7.30-onwards)		



**NATIONAL CONFERENCE
ON
GREEN CHEMISTRY AND ADVANCED MATERIALS
PROGRAMME SCHEDULE**
Day -2 Date: 15 March 2023

Tea & Breakfast (8.00 am - 9.30 am)		
Plenary session I : Honorary speech		
9.30 – 10.30	Informative speech- Industry	Chief Guest 11 Vimal Chandra Srivastava
10.30-11.30	Persuasive speech- Industry	Chief Guest 12 A. K. Satpati
11.30-12.30	Demonstrative speech- Research	Chief Guest 13 Dr. R. B. Pawar
Lunch break (1.00-2.00)		
Plenary session II: Oral presentations		
2.00-3.00	Oral presentations (Four participants each 15 min)	Chairman 14
		Member 15
3.00-4.00	Oral presentations (Four participants each 15 min)	Chairman 16
		Member 17
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Esteemed Speakers

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President, Association of Indian University (AIU), India

Ex. Vice Chancellor, Shivaji University, Kolhapur

Ex. Vice Chancellor, Bharati Vidyapeeth, Pune

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Prof. (Dr.) Vimal Shrivastawa,

Professor & Head, Dept. of Chemical Engineering, IIT Roorkee

Prof. (Dr.) A. K. Satpati,

Scientist, Analytical Chemistry Division, BARC, Mumbai.

Prof. (Dr.) B. B. Kale,

Director, C-MET, Pune

Prof. Dr. P. S. Patil,

Pro Vice Chancellor, Shivaji University, Kolhapur.



Recent Developments in Green Chemistry and Advanced Materials

Dr. Dipak Vitthal Pinjari

Associate Professor and Associate Dean
Institute of Chemical Technology, Mumbai
Email: dv.pinjari@ictmumbai.edu.in

Abstract

Advanced Materials are the definite answer to a digital world that is focused on becoming compact, sustainable and more efficient. They are providing superior strength and excellent performance compare to conventional material. It also helps us to clean up the world's bigger and more important problems, contributing significantly to the environment and climate protection by saving energy, raw materials, water and reducing greenhouse gasses and hazardous wastes. These engineered materials can increase the durability of the materials that they last longer and reduce waste. Nanotechnology relates closely to the advanced materials and having tremendous potential to positively affect the planet and human beings. It leads to faster, smaller, smarter and more portable systems and products. Nanomaterials, an outcome of nanotechnology, are small, fast and super bendy, hence they have a wide range of applications. Green Chemistry is another field which help to design the materials by adopting greener routes. They are having capability to eliminate use of hazardous chemicals and reduce waste while engineering advanced materials. Green chemistry and green engineering are the pillars of the green nanomaterials. By keeping a greener approach towards the synthesis of nanomaterial, green nanomaterials are introduced. Green nanomaterials find its applications in various sectors. Green Chemistry and advanced materials contribute efficiently to create greener future.



**Indian Knowledge System: The Roots of environmental sustainability,
civilization and Green Chemistry**

Sanjay K. Sharma, FRSC

Green Chemistry & Sustainability Research Group, Department of Chemistry,
JECRC University, Jaipur 303 905, Rajasthan, India
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Abstract

In ancient India, amazingly detailed information is available on the existence, exploration and innovation of - chemicals, metals, glass, dyes, cosmetics, perfumery, and herbal medicines through various methods and processes which were collectively called *Rasayan Shastra*, *Rastantra*, *Raskriya* or *Rasvidya*. The eminent Indian chemist of the last century and a historian of chemistry, Acharya Prafulla Chandra Ray stated five stages in the development of chemistry as (i) the pre-Vedic stage upto 1500 BC, including the *Harappan* period, (ii) the *Vedic* and the *Ayurvedic* period upto 700 CE, (iii) the transitional period from 700 CE to 1100 CE, (iv) the *Tantric* period from 700 CE to 1300 CE, and (v) the 'Iatro-Chemical period' from 1300 CE to 1600 CE. The concept of 'Green Chemistry' was introduced in the late 90s which is 'the design, development, and implementation of chemical products and processes to reduce or eliminate the use of substances hazardous to human health and the environment', which advocates for the sustainability of environment and earth. In Indian scriptures, we can easily find that the principles of sustainability were deeply rooted and practiced in the Vedic, Jain, Buddhist, and Kautilya's *Arthshashtra* era. The ancient Indian literature clearly suggests the existence of ecological sustainability which is replicated in



many modern holistic methods. Thus, the concept of green chemistry is not new in the Indian context.

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Sustainability perspectives in future energy and environmental research

Vimal Chandra Srivastava

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Abstract

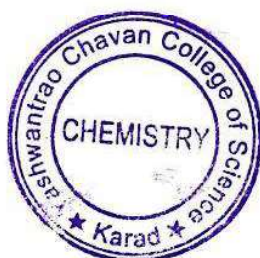
India is the fourth largest energy consumer, behind only the US, China and Russia. In spite of this, its' per capita electricity consumption is very poor, 1,000 kilo watt hour (kWh) (in 2014-15), while developed countries average around 15,000 kWh. The Government of India is focused on a promising clean energy, therefore, economic activities based on renewable sources of energy such as hydrogen, hydro, solar, wind energy, alternative chemicals, and other related activities should be emphasized.

The industrial and municipal solid waste management is becoming an area of growing concern for the governments. Industries including pulp and paper mills, distilleries, textile, refineries, sugar, pharmaceuticals, etc. are highly polluting industries with generation of large amount of wastewater. The research on 'waste to energy' serves dual purpose; it cleans organic matters through its thermal, microbial and catalytic oxidation; and in that process it also augments the "SWACHH BHARAT" mission of the government. Various waste-to-energy technologies like gasification/thermal treatment of industrial and municipal solid waste; aerobic, anaerobic and advanced oxidation including supercritical, catalytic



thermolysis, catalytic oxidation, wet-air oxidation, coagulation, electro-coagulation based technologies for treatment of industrial and domestic wastewater; microbial fuel cell, etc. will be highly helpful in solving waste disposal problems and energy requirements.

For last few years, bioenergy production through biomass and algal route has attracted worldwide attention because of its portability of uses of diverse feedstock as the growth media. Solar energy has the potential for decreasing the dependability on fossil fuels, in particular, in the remote area. The areas of research are mainly focused on energy conversion using flexible solar cells (organic & perovskite solar cells), oxide based solar cells; integration of solar cells and solar potential prediction and estimation. To improve the usage of installed capacity, storage of energy is essential because renewable energy received from above sources is not perpetual and therefore coupling with energy storage devices is only a solution. Therefore, it is very much essential to develop energy storage devices. In addition, hydrogen energy, clean coal technology, carbon capture and storage, carbon dioxide sequestration and conversion to value-added products, life cycle assessment of sustainable energy technologies, application of artificial intelligence in the sustainable energy cycle, etc. are major areas of research.



**Nano Composite electrodes and their characterisations in energy harvesting,
storage and sensing applications**

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Abstract

The electrode/electrolyte interfaces of the nano composite electrodes are complex and the investigations of such complex processes are important in developing catalysts substrates for energy harvesting and storage, development of sensors and gas storing devices and investigating the interactions of drugs and biomolecules. The interfacial processes have been investigated for noble metal doped 3D-grapehe, metal organic framework derived Ni-Co oxide, MoS₂ MoS₂/C-dots composite for their electrocatalytic and supercapacitor properties. Photoelectrochemical (PEC) investigations are carried out for splitting of water using solar radiation on BiVO₄ and its modifications through doping and hetero junction formation. Modification of the interface has generated interesting properties. Electrochemical and photochemical techniques are utilised to probe the charge transfer processes of the modified interfaces. Scanning electrochemical microscope has been utilised to obtain the hole transfer kinetics for the PEC water splitting and to image the interfacial processes, some such investigations are shown in Figure 1.^[1-4] The modified substrates like, Mn oxide, Mn ferrite, rGO, 3D-graphene, AuNPs modified substrates are developed for supercapacitor and also for



the electrochemical investigation and interaction of ciprofloxacin, dopamine, uric acid, nitrite, nitrate, 6-mercaptopurin, cysteine etc.

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Oral presentations



OP-1: Facile green synthesis of Pd NPs-rGO for electrooxidation alcohols

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Abstract: Facile green synthesis of PdNPs on graphene support using L-ascorbic acid as reducing agent is reported for electrooxidation of alcohols. The synthesized nanocomposite material was characterized by XRD, SEM, and TEM. The morphological examination showed cubical PdNPs well dispersed on graphene support with mean diameter 25 nm with particle size ranges from 14-87 nm for Pd@rGO. The electrocatalytic activity was investigated by cyclic voltammetry and chronoamperometry techniques. The Pd@rGO exhibits excellent catalytic activity as well as long term stability for ethanol and methanol electro-oxidation in alkaline medium as compared to commercial Pd@C catalyst at room temperature. The prepared catalyst showed high activity and stability towards ethanol and methanol electrooxidation in alkaline medium.



OP-02: Design, molecular docking studies, *in-silico* ADME prediction and synthesis of some novel N-substituted 1,3,4-oxadiazole carbamothioyl derivatives with it's antimalarial, anticancer screening and QSAR study

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Abstract: Molecular docking results highlight that fact that the compounds (3h, 3j and 3n) exhibited good docking scores and could be considered as possible hit as therapeutic agents. In addition, *in-silico* ADMET analysis was done to predict the ADMET properties. It was intresting to note that SwissADME results coherence with final result of the compounds which have pharmacological activity means compounds confirmed to be drug-like molecules. Series of Novel N-Substituted 1,3,4-Oxadiazole carbamothioyl derivatives (3a-t) were synthesized by green chemistry approach. Synthesized compounds (**3h, 3j and 3n**) were characterized using IR, NMR and Mass spectroscopy. As Brine shrimp lethality assay that may prove quite helpful as a preliminary screen to determine toxic properties. Compounds produced **dose dependent cytotoxicity effect** to brine shrimp nauplii. These compounds show promising anticancer and antimalarial agents. A significant correlation was observed between the *in-silico* studies and the pharmacological activity. The anticancer activity results was correlated with their physiochemical and structural properties by QSAR analysis using **PLS advanced method**. The selected model of 3D QSAR showed correlation of descriptors with



anticancer activity. The resulting model exhibited good q^2 and r^2 values respectively.

Keywords: 1,3,4-Oxadiazole, Molecular docking, *In-silico* ADME, Brine shrimp lethality assay, Anticancer activity, Antimalarial activity, 3D QSAR



OP-03: Amino functionalized mesoporous silica as nanoadsorbents for removal of toxic Cr (VI) ions from water

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Abstract: In this research, synthesis of amino-functionalized mesoporous silica nanoparticles (MSNs) were carried out. The porous amino functional (pSiO₂-NH₂) nanoparticles were completely characterized by transmission electron microscopy (TEM), X-ray diffraction (XRD) Attenuated total reflection Fourier transform infrared spectroscopy (ATR-FTIR), and nitrogen adsorption-desorption (BET) analyses. The size of the particles was in the range of 80-200 nm with a specific surface area (SSA) of 721 m² g⁻¹, and the pore diameter was 3.1 nm. The pSiO₂-NH₂ nanoparticles were tested for their efficiency in removing Cr (VI) ions from water. Practically quantitative removal of the particles was accomplished by using the particles just within two hours. The adsorption efficiency of the particles was around 50 mg g⁻¹. The porous silica particles can be repeatedly used as nano adsorbents for the adsorption removal of Cr (VI) ions from water. The nanoparticles can also be potentially used for selective capture, removal, and recovery of other different toxic metal ions from water.

Keywords: Mesoporous silica; functionalization; adsorption; pollutant removal.



OP-04: Isolation and Characterization of Lead (Pb) Resistant Bacterial potential for bioremediation of contaminated soil

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Abstract: Nowadays environment is being continuously polluted with toxic heavy metals that are spreading throughout the world along with industrial progress. Microorganisms can be highly efficient bioaccumulators of soluble and particulate forms of metals. Use of microbes for the bioremediation of heavy metals may provide an alternative or addition to conventional method of metal removal. The present study deals with isolation and characterization of lead resistant bacteria from heavy metal contaminated soil in the area of taswade MIDC followed by study of tolerance and bioremediation. Three different strains were isolated from soil sample. Minimum inhibitory concentration was shown against the lead nitrate at different levels. The higher MIC was observed at a concentration of 150 µg/ml of lead nitrate. Quantification of lead (Pb) metal absorption was determined by Atomic Absorption Spectrophotometric analysis. The present study reveals that selected lead resistant bacterial isolate A2 shows high lead resistance and might be possible to use in bioremediation.

Keywords: Heavy metals, lead resistant bacteria, bioremediation, soil contamination



OP-05: Agar Supported NiO NPs: A Sustainable Approach for synthesis of 3, 4-dihydropyrimidin-2(1H)-ones in Aqueous Media

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Abstract:

A novel approach for the ultrasound-assisted synthesis of 3,4-dihydropyrimidin-2(1H)-ones was developed by using biodegradable supported nanoparticles in a hydrotropic medium. Agar-supported NiO nanoparticles were synthesized by in-situ co-precipitation method and characterized by FT-IR, TGA-DTA, XRD, EDX, and SEM. Application of Agar-supported NiO nanoparticles was explored via synthesis of 3, 4-dihydropyrimidin-2(1H)-ones in an aqueous medium by using hydrotropes. Short reaction time, high efficiency, centrifugation-free method of separation of the catalyst and column chromatography-free isolation of the product is the key factor of this protocol.



OP-06: Isolation and characterization of amino acid producing bacteria from cow dung of exotic Gir cows at Karad, maharashtra

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Abstract: Cow dung (CD) is the undigested residue of plant matter which has passed through the animal's gut. CD has been shown to be a cheap and available bio-resource that harbours a diverse group of microorganisms which may be beneficial to humans due to their ability to produce a range of metabolites. Isolation and characterization of five distinct amino acid producing bacteria from the cow dung suspensions under aerobic condition have been studied. Based on their morphological and biochemical characteristics, the isolates of two Gram positive P1 and P2 and three Gram negative P3,P4,P5 rod-shaped bacteria were identified. Then screening of bacterial isolates for amino acid production was finally assessed in molasses-based fermentation media, and the amino acids isolated and identified from the five types of bacteria using paper chromatography were methionine, alanine, phenylalanine, aspartic acid and valine respectively. Then quantitatively estimated these amino acids by ninhydrin method. In which methionine and alanine producing bacteria like *Bacillus subtilis* and *Corynebacterium kutscheri* gave better results than other three amino acid producers. The relevance of the findings in relation to the commercial production of amino acids of medicinal, agricultural and nutritional significance has been discussed.

Keywords: Cow dung, amino acids, fermentation, paper chromatography, ninhydrin method.



OP-07: Study of Antimicrobial activity of phenazine-1-carboxylic acid producing *Pseudomonas fluorescens* spp.

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Abstract:

Phenazine-1-carboxylic acid (PCA) produced by *Pseudomonas* is a strong and broad range antifungal metabolite. PCA, also known as tubermycin B, is one of the simplest molecules of phenazine group. Phenazine is a heterocyclic nitrogen-containing secondary metabolites produced by *Pseudomonas* and has great potential for use as antifungal and antibacterial. *Pseudomonas fluorescens* is a gram negative, rod shaped, motile bacteria.

The PCA producing bacteria were isolated from the soil of sugarcane field. Different strains of *Pseudomonas* were isolated from that sample. All isolates are studied for morphological and biochemical properties. All isolates showed fluorescence when they subjected to UV light. All biochemical tests performed in the laboratory resembles to that of *Pseudomonas* spp. for glucose fermentation test all the isolate showed negative result, all the organisms have ability to convert H_2O_2 into H_2O and O_2 which indicate the positive catalase test, all isolates gave positive result for the citrate test but all of them showed the negative result for the Indol test, Methyl test and Voges proskauer test. All isolates have ability to hydrolysis gelatin and Arginine. In this study we also report that Supernatant containing PCA compound inhibited the growth of the different pathogenic



bacteria such as *E.coli*, *Staphylococcus aureus* and Pathogenic fungus *xanthomonas oryzae* by well method.

Keywords: *Pseudomonas spp.*, PCA, *E.coli*, *Staphylococcus aureus*, *Xanthomonas oryzae*.



OP-08: Primary screening of 2,4-Diacetylphloroglucinol production from *Pseudomonas fluorescent* Bacteria

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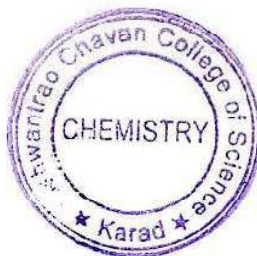
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Abstract: Certain plant-associated strains of fluorescent *Pseudomonas spp.* are known to produce the antibiotic 2,4-diacetylphloroglucinol (2,4-DAPG). It has antibacterial, antifungal, antiviral and anthelmintic properties and plays a significant role in a bacterial control of tobacco, wheat and sugar beet diseases.

The 2, 4-DAPG producing bacteria were isolated from the soil of paddy field. Different strains of *Pseudomonas* were isolated from that sample. All isolates are studied for morphological and biochemical properties. All isolates showed fluorescence when they subjected to UV light. All biochemical tests performed in the laboratory resembles to that of *Pseudomonas spp.* for glucose fermentation test all the isolate showed negative result, all the organisms have ability to convert H_2O_2 into H_2O and O_2 which indicate the positive catalase test, all isolates gave positive result for the citrate test but all of them showed the negative result for the Indol test, Methyl test and Voges proskauer test. All isolates have ability to hydrolysis gelatin and Arginine. In this study we also report that 2,4-DAPG compound inhibited the growth of the devastating rice bacterial blight pathogen *Xanthomonas oryzae* in laboratory assays and suppress the rice bacterial blight up to 59%-64% in net-house and field experiment.

Keywords: *Pseudomonas spp.*, 2,4-DAPG, bacterial blight disease, *Xanthomonas oryzae*



OP-9: Isolation & Characterization of dye degrading bacteria from fresh water fish

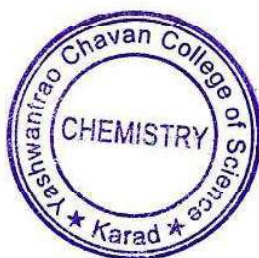
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Abstract:

Indian rivers are the major source of fish as a food. There are popular names of fishes as a food of India are Bangda & Paplet. The various fishes contains some range of novel bacterial species. The range of bacterial genera varies with factors such as salinity & habitate of water. In this study investigation of flora present on skin of fish was carried out. The surface flora collected from fresh water fish has been spread inoculated on bile agar. All the isolates were screened for different industrially important products. Some of the isolates shown dye degrading properties. These isolates were purified and characterized on the basis of colony morphology and biolchemical tests.

Keywords: skin flora, dye degrading microorganisms, fish.



OP-10: Ni-Mn-Al mixed metal oxide catalyzed highly efficient inter- and intramolecular aza-michael addition with aromatic amines

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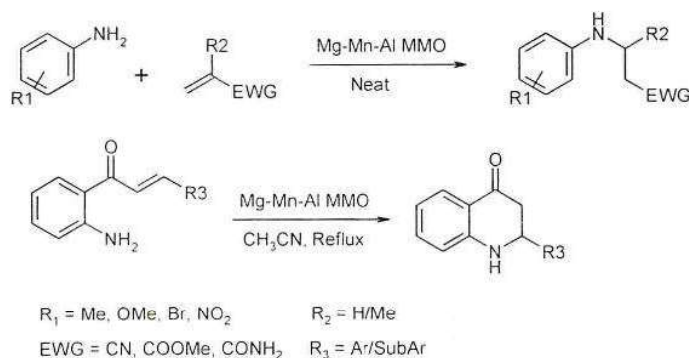
Abstract: Michael addition of heteroatom nucleophiles to conjugated alkenes constitutes an important strategy in carbon heteroatom bond forming reactions [1]. It opens an easy route for the pivotal synthetic intermediates like β -amino carbonyls, esters, nitriles and amides which find applications in the synthesis of natural products, chiral auxiliaries, bioactive compounds, pharmaceuticals, fine chemicals, etc. [2].

Classical Mannich reaction of enolates with imines is a useful alternative for the introduction of such functionality; however, its limited scope coupled with harsh reaction conditions makes its a less attractive route in the synthesis of complex molecules [3,4]. In contrast, the addition of nitrogenous nucleophiles to electron deficient alkenes (aza-Michael reaction) has attracted much attention from organic chemists principally due to its operational simplicity and high atom economy. Over the past few years, a good number of protocols have been reported for this important reaction [5]. These efficient protocols are well suited to primary aliphatic as well as secondary amines; however, aromatic amines being weakly nucleophilic, fail to undergo the Michael addition reaction. It is well known that, nucleophilicity of aromatic amines is highly solvent dependent [6] and they are twice more nucleophilic in aqueous medium [7]. Thus, Michael addition of anilines



was explored earlier in aqueous medium [8a–g]. These water-mediated protocols often require longer reaction time, thermal or MW activation and furnish the desired products in poor to moderate yields. To alleviate these problems, in recent years Michael addition of anilines has also been investigated using YNO_3 , $\text{SiO}_2\cdot\text{AlCl}_3$, SiCl_4 , RuCl_3 / PEG, I_2 , etc. as catalysts [9]. It is worth mentioning that, despite remarkable success of these protocols, their scope has been limitedly explored for intermolecular aza-Michael addition reaction. Consequently, the development of a versatile and an efficient protocol applicable to inter- as well as the intramolecular Michael addition of anilines, leading preferably to biologically active compounds is highly desirable.

In continuation with our ongoing studies on the development of new synthetic methodologies [10], herein we report our studies on aza-Michael reaction with special reference to aromatic amines as Michael donors (Scheme 1).



Scheme 1

In conclusion, we have demonstrated for the first time the use of Mixed Metal Oxides (MMO) as a highly efficient catalyst in promoting inter- as well as intramolecular aza-Michael addition of aromatic amines to a range of Michael acceptors. From a mechanistic viewpoint, the success of the aza- Michael reaction



relies either on the increase in nucleophilicity of anilines or the electrophilicity of conjugated alkenes, and the use of a synergistic catalyst is one of the keys in performing the aza-Michael reaction efficiently. It is well accepted that the metal ion from synergistic catalyst forms a strong coordinate bond with the electron withdrawing groups in conjugated alkenes and thereby increase their electrophilicity to facilitate the addition of nitrogenous nucleophiles [9].

Mg-Mn-Al MMO is a well-known synergistic MMO catalyst available commercially and unlike other metal salts it is non-explosive, non-oxidizing as well as a non-nucleophilic agent. It acts as both acidic as well as basic character i.e. synergistic nature and provides a convenient route to effect organic transformations under neutral conditions [11].

Keywords: Mixed metal oxides, Aza michael, Catalysts

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OP-11: Synthesis of *N*-sulfonyl amidines using Copper exchanged Scolecite

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Gajanan Rashinkar^{*b}

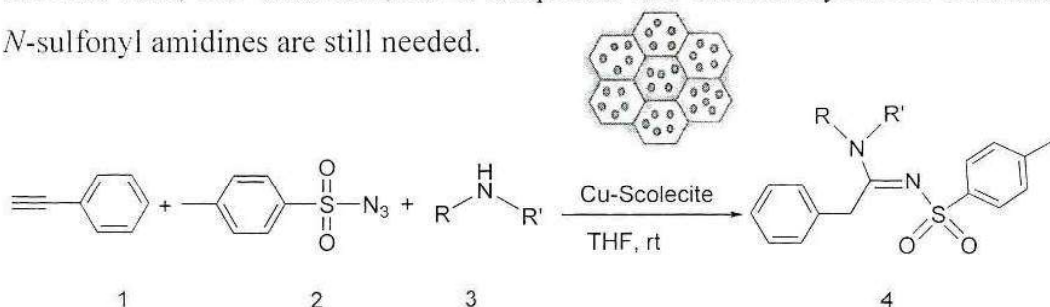
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Abstract: *N*-sulfonyl amidines are important structural motifs in numerous biologically active compounds and widely used as valuable intermediate for synthesis of various heterocyclic compounds and metal complexes. In view of their interesting properties, a large number of methods have been reported for the synthesis of *N*-sulfonyl amidines. The most common method for synthesis of *N*-sulfonyl amidines involves multi-component reaction of alkyne, amine and tosyl azide. A large number of catalytic systems have been developed for this purpose. However, many of them suffer from drawbacks such as harsh condition, large reaction time, etc. Therefore, novel simplified and efficient synthetic methods to *N*-sulfonyl amidines are still needed.



Scheme: 1

In the present work, we have synthesized novel catalyst by exchanging surface sites on Scolecite by copper. The resultant copper exchanged Scolecite was



characterized by FT-IR, FT-Raman and X-ray diffraction (XRD) analysis. The morphology was assessed by scanning electron microscopy. The copper exchanged Scolecite was efficiently employed for multi-component synthesis of *N*-sulfonyl amidines from phenyl acetylene, tosyl azide and amines. The short reaction times, good to excellent product yields and excellent reusability of catalyst are important features of reported protocol.



OP-12 Aegle marmelos fruit coat ash extract mediated synthesis of Curcumin loaded solid and porous silica nanoparticles and their anticancer activity

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Abstract:

The present study reports on green approach for synthesis of silica nanoparticles (SiNPs) from Aegle marmelos fruit coat ash by modifying Stober method. The prepared material was utilized for anticancer drug delivery by selecting Curcumin as a model drug. The present investigation had made to synthesis of solid, porous and amine functionalized silica nanoparticles. These SiNPs were characterized by using instrumental techniques such as FTIR, BET, FE-SEM, HR-TEM, DLS and TGA. Model drug Curcumin was successfully loaded to green synthesized SiNPs and sustain release of drug was examined in pH 5 and pH 7.2 buffer solutions. The prolong release pattern of loaded drug ensure that SiNPs have great potential in nano drug delivery. As well as their anticancer efficiency against MCF-7 breast cancer cells was assessed through MTT. Thus, the fabricated CUR@MSN-NH₂ composite proves to be a safe and highly promising application for potential breast cancer delivery.

Keywords: Silica nanoparticles, Green synthesis, Aegle marmelos, Curcumin, Drug delivery



OP-13 Isolation and Identification of Probiotic bacteria From intestine of Fresh water Fish *Rastrelliger kanagurta* (Indian mackerel)

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Probiotics is a live microbial feed supplement which beneficially affects host animal by improving it's intestinal microbial balance. Probiotic bacteria are essential for beneficial effects on human health including gastrointestinal function, interaction with immune system . They must be resistant to gastric juice and able to grow in the presence of bile. We tried to isolate probiotic bacteria from fresh water fish *Rastrelliger kanagurta* (Indian mackerel). The bacteria were screened out for probiotic properties. These isolates were able to survive and grow from pH 3 to 6 with highest viability and growth rate. All isolates were tested for tolerance at 0.15 and 0.3 bile salt concentration. By studying the antibiotic sensitivity test , these isolates were exposed to different antibiotics. These strains were sensitive to Erythromycin, Tetracycline and Chloramphenicol and resistant to penicillin . All biochemical test performed in laboratory resembles to that of genus *Lactobacillus*, *Micrococcus* and *Bacillus*.

Keywords : Probiotics, Bile salt , Antibiotic sensitivity.



OP-14 Biosynthesis of silver nanoparticles from *Psidium guajava* leaf extract and its antibacterial activity

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The field of nanotechnology is one of the most active researches nowadays in material science and technology. Nanoparticles are fundamental building blocks of nanotechnology. The synthesis of silver nanoparticles are carried out by various methods including chemical, physical, biological. Synthesis of silver nanoparticles from silver nitrate solution from aqueous extract of guava leaf act as a reducing and capping agent. The silver nanoparticles confirmed by its colour changes of fruit extract and further confirmed to the help of UV Visible spectroscopy. Here we have tried to analyse the effect of silver nitrate on various bacteria. Microorganisms were cultivated on Nutrient agar and MacConkeys agar. The silver nitrate treated with cultivated organism to evaluate their antibacterial activity against *Staphylococcus aureus*, *Bacillus subtilis*, *Escherichia coli* and also used as a growth factor. According to the study, we found that the shoot and root length of plant goes on increased.

Keywords: Silver nanoparticles, Microbial activity.



OP-15: Preparation and evaluation of herbal nanoparticles using ethanolic extract of *Zephyranthes minuta* and their pharmacological screening

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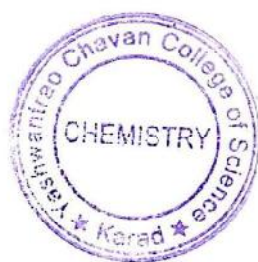
Abstract:

Herbal Nanoparticles is the novel drug delivery system play an important role to improve bioavailability of conventional drugs. Herbal Nanoparticles (Herbosomes) is a current concept in herbal drug technology that removes the limitations of the traditional drug delivery systems. It is considered that a polymers play a very important role in emulsification of Phospholipids

Conclusion - The current research work was aimed to Prepare and Evaluate of Herbal Nanoparticles using Ethanolic extract of *Zephyranthes minuta* by Solvent evaporation techniques and its pharmacological activity.



Poster presentations



PP-01: Synthesis, Characterization and Application of Copolymer resin

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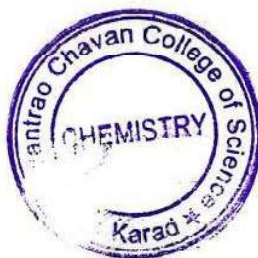
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Abstract: The copolymer were synthesized by the condensation polymerization involving monomers like anthranilic acid / guanidine / with formaldehyde in 1:1:2, ratios using 2 M HCl as reaction medium refluxing for 6 hour at 124 °C. The synthesized resins is characterized by elemental analysis, gel permeation chromatography, FTIR, ¹H NMR spectroscopy. The synthesized copolymer studied for electrical conductivity measurements.

Keywords: Copolymer, Electrical conductivity, FTIR, ¹H NMR, Elemental Analysis.



PP-02: Extraction method of gold (III) from weak acid media: analysis of synthetic mixtures and alloys

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Abstract:

The present work explores the liquid-liquid extraction of Au (III) from aqueous sodium malonate medium using 2-octylaminopyridine (2-OAP) as an extractant dissolved in xylene. It is also investigated the influence of several experimental parameters such as pH, weak acid concentration, extractant concentration, equilibrium time, stripping agents, aqueous: organic volume ratio on the extraction of Au(III). The experimental results have shown that the Au(III) was quantitatively transferred from the aqueous phase to organic phase at about 99.5% by 0.05M 2-OAP in 0.05M malonate at 5.0 pH. The ammonia solution was used to strip the gold loaded organic phase and about 99.5% of Au (III) could be reversed extracted into the aqueous phase. Gold(III) was extracted into the organic phase due to the formation of ion-pair complex such as, $[2\text{-OAP}^+ \text{Au} (\text{C}_3\text{H}_2\text{O}_4)_2^-]$. The stoichiometry of the extracted species was determined by the slope analysis method and it was found that 1: 2: 1 (metal: acid: extractant). The method affords the binary, ternary mixture separation as well as separation of Au(III) from synthetic mixtures and alloys. The method is applicable for the determination and separation of gold from ayurvedic samples, and recovery of gold from e-wastes.

Key words: Solvent extraction, 2-Octylamiopyridine, Gold(III)



PP-03: Zinc oxide catalysed ecofriendly synthesis of nitriles: an ultrasonic protocol

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Abstract:

Background: Nitriles are widely used for transformation into amides, amines, esters, carboxylic acids etc.¹ Hence they have been used as intermediates for the synthesis of fine chemicals such as agricultural chemicals, dyes and medicines.² One of the most general methods for the synthesis of nitriles is the nucleophilic substitution reaction of alkyl halides with metal cyanides. The method is, however, inconvenient because of high toxicity of metal cyanides and troublesome handling. Consequently, other methods such as the dehydration of primary amides³ or aldoximes⁴⁻⁷ have attracted attention. It is known that dehydration of aldoximes into nitriles can be achieved by using a variety of reagents like triethylamine/sulfur dioxide,⁴ zeolites,⁵ sulfonylchloride fluoride,⁶ sulfonyl chloride⁷ etc. but many of these suffer from limitations such as high toxicity, vigorous reaction conditions, unsatisfactory yields, tedious work up and use of large excess of reagents. We have recently reported a rapid synthesis of oximes in high yields from aldehydes using magnesium oxide in aqueous media.⁸ Some rapid procedures for one pot synthesis of nitriles have been described using formic acid⁹ and potassium peroxy monosulfate¹⁰ but whereas the first method suffers from undesirable action of formic acid that can affect acid-sensitive aldehydes, the second suffers from the undesirable oxidation of some functional groups. So, there exists a need for



developing rapid and facile methods for one pot synthesis of nitriles. As part of our interest in rapid synthetic transformations to yield oximes,⁸ we report herein a rapid one pot synthesis of nitriles aldehydes and hydroxylamine hydrochloride using zinc oxide in aqueous media, which we thought would catalyze both the oxime formation and the consequent nitrile formation steps.

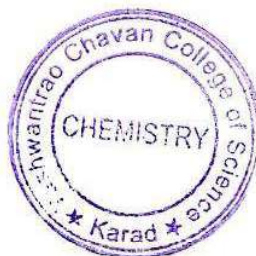
Result: A rapid and facile one pot synthesis of nitriles has been carried out in high yields from the corresponding aldehydes and hydroxylamine hydrochloride in the presence of environmentally benign zinc oxide catalysts in aqueous media under ultrasonic irradiation.

Conclusion: We have developed a convenient one-pot method for conversion of aldehydes to nitriles in aqueous solvent, under ultrasonic irradiation. Zinc oxide as a catalyst were used for this reactions.

Keywords: Nitriles, Aldehydes, Hydroxylamine hydrochloride, Zinc oxide, Aqueous media

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PP-04: Synthesis and Characterization of Antibacterial Activity of Spinel Manganese Substituted Cobalt Ferrite Nanoparticles for Biomedical Application

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Abstract: Nanocrystalline transition metal mixed oxides, attracted much attention due to their catalytic properties and surface area to volume ratio. Among these spinel ferrite nanoparticles have shown immense potential in nanomedicine. The objective of present research work was the synthesis of manganese-substituted spinel cobalt ferrite nanoparticles having composition $\text{CoMn}_x\text{Fe}_{2-x}\text{O}_4$ ($0.0 \leq x \leq 2.0$) by sol-gel method and characterization of their antibacterial activity against *E. coli*. The synthesized ferrite nanoparticles were characterized by X-ray diffraction, FT-IR, UV- Vis, SEM techniques. XRD analysis confirmed that the all the samples were cubic spinel in structure. It has been found that $\text{CoMn}_x\text{Fe}_{2-x}\text{O}_4$ nanoparticles inhibit bacterial growth. SEM micrograph shows that $\text{CoMn}_x\text{Fe}_{2-x}\text{O}_4$ nanoparticles get adhered to bacterial cell surfaces and damaged the cell membrane due to interaction between nanoparticles and cell membrane. $\text{CoMn}_x\text{Fe}_{2-x}\text{O}_4$ nanoparticles severely damaged *E. coli* cells with significant loss of membrane integrity that may lead to cell death. Hence $\text{CoMn}_x\text{Fe}_{2-x}\text{O}_4$ nanoparticles synthesized by using sol-gel method are suitable for biomedical applications.

Keywords: Nonomaterials, Mixed-Metal Oxides, XRD, SEM, Antimicrobial



PP-05: Sustainable synthesis of azalactones using magnetic nanoparticle supported ionic liquid phase catalyst

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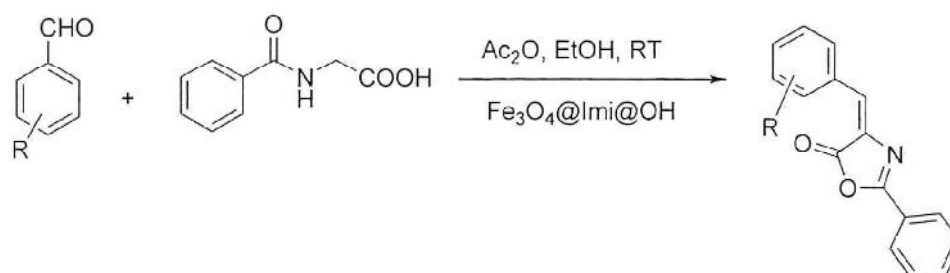
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Abstract:

The Erlenmeyer-Plochl reaction is most widely employed in synthesis of azlactones. This reaction possesses overwhelming popularity owing to its enormous diverse applications. Azalactones are privileged scaffolds that possess anti-HIV, cardiogenic, anti-inflammatory, sedative, anti-cancer and anti-diabetic activities. Remarkably, azlactones are also employed as intermediates in the synthesis of organic compounds containing amino acids, polyfunctional molecules, thiamine and peptides. By virtue of their dynamic properties, a large number of synthetic approaches have been reported for synthesis of azlactones including ionic liquids as catalytic systems. A traditional approach for synthesis of azalactones involves a multicomponent reaction of aldehyde, hippuric acid and acetic anhydride (**Scheme 1**). However, many of reported protocols are suffering from several drawbacks such as harsh reaction conditions, longer duration of reaction course, unsatisfactory yields and difficulties in recovery and reusability of the catalyst. These disquiets have created a thirst for demand to develop a modified protocol for the Erlenmeyer-Plochl reaction using a highly robust heterogeneous catalyst.



In the present work, we have successfully synthesized magnetic nanoparticles supported ionic liquid phase catalyst containing hydroxyl anion and employed for multi-component reaction of aldehyde, hippuric acid and acetic anhydride for synthesis of azalactones. The successful preparation of catalyst was reaffirmed by several characterization techniques such as FT-IR spectroscopy, XRD, TGA, VSM, TEM and EDX analysis. The morphology of catalyst was probed by scanning electron microscopy. This protocol offers several beneficial striking features to circumvent drawbacks of previously reported methods.



Scheme 1



PP-06: Synthesis of diethyl carbonate using urea and ethanol over Zn-Mn-Al mixed metal oxide

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Abstract:

Dialkyl carbonates have attracted widespread interest during the last decades due to their extensive industrial applications.¹ As an important homologue of the dialkyl carbonate family, diethyl carbonate (DEC) has become increasingly important as a green solvent, used as an alternative for some toxic substances such as phosgene, dimethyl sulphate and alkyl halide in carbonylation and alkylation reactions, and plays an important role as a electrolyte in lithium ion batteries.²⁻⁴ Additionally, DEC can be used as an ideal additive for gasoline for its higher oxygen content and favorable fuel/ water distribution coefficient with negligible environmental pollution.⁵

Up to now, DEC can be synthesized via several routes: phosgenation of ethanol,⁶ oxidative carbonylation of ethanol,^{7,8} transesterification of organic carbonates,^{9,10} and ethanolysis of urea,^{11,12} among which ethanolysis of urea is particularly promising due to cost effectiveness, mild reaction conditions and safe operations. Furthermore, this process involves an indirect utilization of CO₂: the by-product ammonia can be recycled and further reacts with CO₂ to produce urea, which is sustainable and friendly process. Zinc oxide (ZnO) catalyst has been



commonly used in this reaction with a relatively high yield of DEC, but suffered from dissolution of solid ZnO during the reaction.¹³

Therefore, the exploration of highly efficient, stable catalysts is desirable. Previous studies have shown that both acidity and basicity are crucial to determine the catalytic performance in ethanolysis of urea;^{14,15} however, the cooperation of acid–base sites as well as their respective contribution to catalytic performance are unclear. Thus, how to tune the acid–base properties of catalysts so as to achieve a synergistic catalysis with a high stability and efficiency remains a challenge. Now days, this issue was solved by co-operative acid-base catalytic performance of mixed metal oxides as a heterogeneous catalyst.

In this work, by using sol gel method, we have prepared Mn/Zn/Al mixed metal oxides (denoted as $Mn_xZn_{1-x}Al_2O_4$ -MMO) derived from Mn–Zn–Al layered double hydroxides (LDHs) precursors. Their catalytic performance with different Mn/Zn mole ratios toward the synthesis of diethyl carbonates (DEC) from urea and ethanol was studied in detail, and the highest catalytic activity was obtained over the $Mn_{0.50}Zn_{0.50}Al_2O_4$ MMO catalyst (DEC yield: nearly up to 40%).

This protocol provides an effective method for the synthesis of diethyl carbonate.

Keywords: Mixed metal oxides, Diethyl carbonate, Catalysts



PP-07: Evaluation of antioxidant and anticancer potential of Adenoon Indicum Dalz. leaves against human colorectal cancer

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Abstract: Cancer is the second leading cause of the death globally. Nearly 2 million cases of colorectal cancer were identified in 2020, making it the third most prevalent cancer type globally. With almost 1 million deaths per year, it is the second most frequent reason for cancer mortality. Currently available chemotherapeutics applications have been limited owing to the nonspecificity, increased multi-drug resistant and fatal side effects. Therefore, there is a dire need to develop herbal remedies for the effective treatment of colorectal cancer. The Adenoon Indicum Dalz. leaves have been reported to show various biological activities such as astringent, laxative, diuretic, antiseptic, and anticancer, though the dearth of research is to validate its anticancer potential against colorectal cancer. The present research was aimed towards the assessment of the antioxidant and anticancer potential of methanolic extract of Adenoon Indicum Dalz. leaves on human colorectal HTC-116 cancer cell line. The extract of *M. indica* L. showed promising antioxidant activity. Moreover, the extract demonstrated considerable in vitro cytotoxicity against HTC-116. However, further development of nanoparticulate system incorporated with Adenoon Indicum Dalz. leaves extract and evaluation their anticancer activity in vivo using a suitable animal model is highly required.

Keywords: Colorectal cancer; Adenoon Indicum Dalz. leaves extract; antioxidant activity; anticancer activity



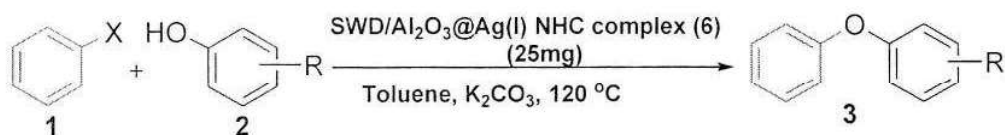
**PP-08: Sustainable synthesis of diaryl ethers using saw dust supported Ag (I)
N-heterocyclic carbene complex**

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Abstract: Diaryl ethers are medicinally important scaffold found in antitumor, antibiotics and anti-HIV agents. They are valuable intermediates in organic synthesis, versatile building blocks used in the synthesis of natural products. Transition-metal promoted transformations are most preferred mode for synthesis of several kinds of organic molecules. Owing to the fascinating properties of diaryl ethers, variety of catalytic systems has been reported so as to expand effectiveness of this protocol. Many of them suffer from several problems including unsatisfactory yield and troublesome chemical process management. Thus, highly efficient method for the synthesis of diaryl ether is desirable as there is ample of room for improvement especially toward developing green procedure using recyclable and highly robust heterogeneous catalyst.



Scheme 1

In the present work, we have synthesized sawdust supported *N*-heterocyclic carbene-Ag (I) complex. The resultant catalyst has been characterized by FT-IR.



XRD, XPS, TGA, SEM, EDX analysis. The catalytic activity of complex was explored in the synthesis of diaryl ethers (**Scheme 1**). Operational simplicity, good yields, clean reaction profile, facile separation and excellent reusability of catalyst are noteworthy merits of reported protocol.



PP-09: Study of catalytic and antimicrobial activity of Sol-gel synthesized molybdenum doped on Ceria oxide

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Abstract: Bimetallic nanomaterials are the most important and widely employed categories of solid acid catalysts, either as active phases or as supports. Application of these mixed metal oxides nanomaterials has an important role in organic transformations, due to their simplicity in handling, decreased reactor and plant corrosion problems, cost effectiveness and because most of the mixed metal oxides are reusable and recyclable.

In view of this, series of molybdenum doped on Ceria oxide synthesized by using Ultrasonicated sol-gel method with precursors of ammonium hepta molybdate and Cerium nitrite respectively. These synthesized mixed oxides were calcined and characterized by using FT-IR, XRD and TGA techniques. XRD showed highly crystalline material with nano size and confirmed the presence of phases of CeO₂ and MoO₃. Photochemical degradation of dyes and Antimicrobial activities were also studied against the two microorganisms i. e. gram positive and gram negative. These series of catalysts study revealed the importance of doped material in catalysis and biological activity.

Keywords: Metal oxides, Nanomaterials, Ceria oxide, microorganism, catalysis

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PP-10: Environmentally benign, magnesium oxide catalysed synthesis of oximes: a probe for development of carbon-nitrogen bond

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Abstract:

Background: Synthesis of oximes is an important reaction in organic chemistry. However these versatile oximes are used for protection, purification, and characterization of carbonyl compounds. Nitriles, amides via Beckmann rearrangement, nitro compounds, nitrones, amines, and aza-heterocycles can be synthesised from oximes. They also find applications for selective alpha-activation. In inorganic chemistry, oximes act as a versatile ligand. Several procedures for the preparation of oximes exist, but, most of them have not addressed the green chemistry issue. They are associated with generation of pollutants, requirement of high reaction temperature, low yields, lack of a generalized procedure, etc. Hence, there is a demand for developing an efficient, convenient, and non-polluting or less polluting alternative method for the preparation of oximes. In this context, magnesium oxide is very useful as it is cheap, commercially available, air stable crystalline solids, safe, and non-toxic, hence easy to handle.

Results: Carbonyl compounds (heterocyclic, and aromatic) were converted into the corresponding oximes in excellent yields by simply mixing the reactants at room temperature in aqueous solvent in the presence of Mg₂O. Most importantly,



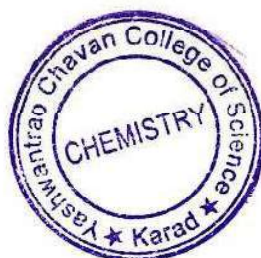
this method minimizes waste disposal problems, provides a simple yet efficient example of unconventional methodology and requires short time.

Conclusions: We have developed a novel, quick, environmentally safe, and clean synthesis of aldoximes and ketoximes under aqueous condition.

Keywords: oximes, carbonyl compounds, Mg_2O , aqueous chemistry, eco-friendly

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PP-11: A green approach for C–H Arylation of Benzoxazole using efficient heterogeneous Magnetic Nanoparticle supported *N*-Heterocyclic Carbene-Nickel Complex

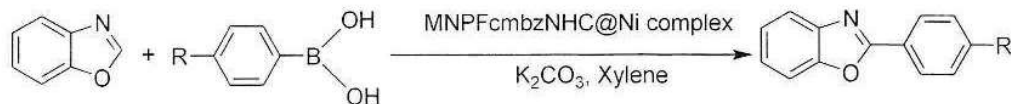
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Abstract: In the recent years, transition-metal-mediated C-H arylation of benzoxazole has received tremendous attention in the synthetic chemistry. The arena has witnessed extensive development especially in the synthesis of bioactive scaffolds and diverse complex molecules in organic and organometallic chemistry. In this regard, C–H arylation of benzoxazole has been a frontier area of research due to noteworthy biological activities of 2-substituted benzoxazoles like antitumor, anticancer and inhibitory activities. Additionally, 2-substituted benzoxazoles are commonly found moieties in agrochemicals, metal sensors, engineering plastics, optical brighteners for textiles. In view of their interesting properties, a large number of protocols have been reported for the synthesis of 2-aryl benzoxazoles *via* C–H activation. However, many of them suffer from drawbacks such as harsh condition, large reaction time etc. Therefore, novel efficient synthetic methods to C–H arylation of benzoxazole are still needed.



Scheme 1



In the present work, magnetic nanoparticle supported *N*-heterocyclic carbene–nickel complex has been prepared. The resultant complex was characterized by FT-IR, XRD, TEM, VSM and XPS. The magnetic nanoparticle supported *N*-heterocyclic carbene-nickel complex was efficiently employed for synthesis of C–H arylation of benzoxazole with aryl boronic acids (**Scheme 1**). The short reaction times, good stability, excellent yields, facile magnetic separation and excellent reusability of complex are important features of reported protocol.



PP-12: Structural and electrical properties of Mg substituted Mn ferrite by sol-gel method

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Abstract:

$Mg_{1-x}Mn_xFe_2O_4$ (where $x = 0.0, 0.25, 0.50, 0.75, 1.0$) ferrite nanoparticles diffraction Analysis were synthesized by sol-gel auto-combustion method. The thermal decomposition process was investigated by Thermo Gravimetric Analysis (TGA) and Differential Thermal Analysis (DTA) technique. The phase composition of Magnesium substituted Manganese ferrite samples were characterized by powder x-ray diffraction analysis (XRD). The entire sample showed formation of cubic spinel symmetry. The DC conductivity studies of sample reveal their semiconducting nature. The thermal analysis shows formation of spinel phase at 1273K. The lattice parameter and X-ray density increases with increasing Mn content. The stoichiometry of sample matched with calculated one. The electrical resistivity of all sample decreases with increasing temperature.

Key Words: Sol-gel auto-combustion, TGA, DTA



PP-13: Dissolution of erythromycin stearate by using UV spectroscopy

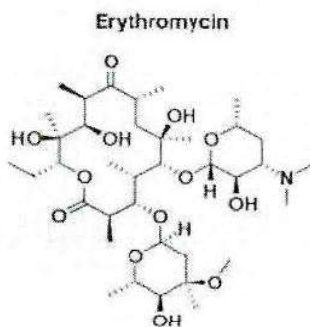
Komal More, Akshata Karale, Isha Kadam, Swaliya Ghashi, Shivaji Burungale,
Ankush Mali

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Abstract:

An UV Spectrometric method for the quantitative determinations of Erythromycin, macrolide antibiotics in tablets was developed in present work. The parameter linearity, precision, limit of detection, limit of quantization, range wear studied according to International Conference on Harmonization guideline. UV spectroscopic determination was carried out at an absorption maximum of 285 nm using methanol as solvent. Results of the analyses were validated statistically and by recovery studies. The proposed method is simple, rapid, precise and accurate and can be used for the reliable quantisation of Erythromycin in pharmaceutical formulation. In the UV spectroscopic method linearity over the concentration range of Erythromycin was found to be 1-9 ug/ml with a concentration coefficient 0.9873.



Molecular Formula: $C_{37}H_{67}NO_{13}$, Molecular Weight: 733.92



Key word: UV Spectroscopy.

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PP-14: Photocatalytic degradation study of Congo red using Mg-Co ferrite powder

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Abstract:

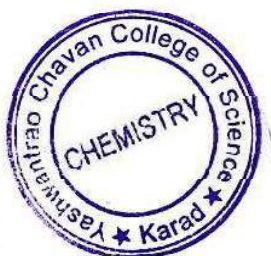
The photocatalytic degradation of methyl orange and Congo red dye was performed under the illumination of visible light (Philips 250Watt) as a source of photons. The complete distraction of the aromatic ring was ascertained by UV spectroscopic analysis. A decrease in dye concentration and an increase in the concentration of CO₂ indicate dye mineralization. The behavior of this reaction was pseudo-first-order and the maximum photodecolorization efficiency was ~85.16% for Methyl orange and ~95.40 for Congo red in 120-150 min. at 30°C.

- ❖ XRD-All the indexed diffraction peaks correspond to the (111), (220), (311), (400), (422), and (511) planes of polycrystalline spinel ferrite.
- ❖ Effect of irradiation time on photodegradation of Methyl orange dyes. The further comparison reveals ~90% degradation of Congo red within 120 min of irradiation .
- ❖ Effect of catalyst dose on the photodecolorization rate--

The maximum rate constant and PDE % are found at dose 2.0 g/ 100 mL of Mg_{0.5}Co_{0.5}Fe₂O₄ 95.40% at 60 min.

- ❖ Reusability study of catalyst

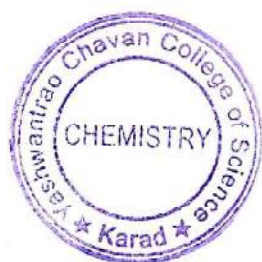
The effect of catalyst used after several runs on the dye solution at conditions: dose (2.0) g/100mL, conc. = 30 ppm, initial pH of solution = 5.5 and T= 303K. The



PDE% for Congo red is 95.40%. The photodegradation rate further goes on decreases after each successive run.

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PP-15: Effect of sintering temperature on selectivity of zinc ferrite as gas sensors

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415124.

Abstract

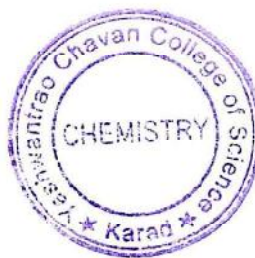
The effect of variation in sintering temperature (500-900°C/4h) of ZnFe_2O_4 synthesized by using co-precipitation method on the gas sensing characters. The spinel structure and the presence of residual phases were checked by XRD analysis. Gas sensing response was evaluated as a function of operating temperature for different test gases/vapours such as ammonia (NH_3), chlorine (Cl_2), LPG, CO_2 , hydrogen sulphide (H_2S) and Hydrogen (H_2). Maximum gas response activity was achieved at 300°C concentration for hydrogen sulphide gas.

- ❖ The XRD patterns reveal spinel cubic structure for the synthesized materials.
- ❖ The particle size is calculated from the most intense peak (311) using the Scherrer formula.
- ❖ Selectively ZnFe_2O_4 exhibit response towards hydrogen sulphide than ammonia, chlorine, LPG, CO_2 and H_2 gases/vapours.
- ❖ Zinc ferrite gives better response towards hydrogen sulphide at 300°C.
- ❖ The gas sensing activity decreases with increase in the sintering temperature were studied.
- ❖ The material used for the detection of toxic and hazardous gases at commercial as well as industrial level.



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PP-16 Synthesis, Characterization and Reusability of $\text{Mg}_{1-x}\text{Mn}_x\text{Al}_2\text{O}_4$ for degradation of Rhodamine B

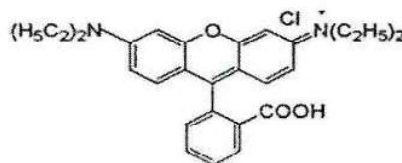
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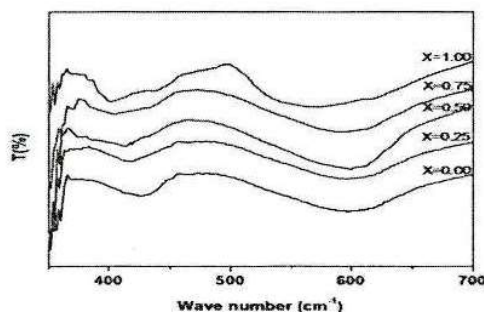
Abstract:

Nanocrystalline compounds of $\text{Mg}_{1-x}\text{Mn}_x\text{Al}_2\text{O}_4$ ($x = 0.0, 0.25, 0.50, 0.75, 1.0$) were prepared by using simple sol-gel method. The synthesised material were characterised by different spectroscopic techniques such as, The thermal stability of samples were checked by taking TGDTA, The study of XRD shows the formation of single cubic spinel phase with average crystalite size 28 nm. The composition of $\text{Mg}_{0.50}\text{Mn}_{0.50}\text{Al}_2\text{O}_4$ show spherical interlinked fibrous morphology. The surface morphology of the sample are observed by the use of scanning electron microscopy. The purity of synthesised were checked by using an energy dispersive X-ray spectroscopy. The FTIR spectra were recorded in the range of 350- 700 cm^{-1} using KBr pellets. The particle size was estimated using TEM. In the present investigation an attempt has been made to the synthesis of fine $\text{Mg}_{1-x}\text{Mn}_x\text{Al}_2\text{O}_4$ mixed metal oxide powders by sol-gel auto combustion method and investigated for their dye degradation and reusability.



Structure of Rhodamine B





Infrared Spectra of $\text{Mg}_{1-x}\text{Mn}_x\text{Al}_2\text{O}_4$ ($0 \leq x \leq 1$).

Key words: Sol-gel method, XRD, EDAX, SEM, TEM and IR.

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PP-17 Baseline study of soil at koyna-river area in patan tehsil of satara district

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Abstract:

The fertility of the soil in Patan tehsil Patan the attachment area of the Koyna river gives variation in the parameter. The region has some specific doses of fertilizers like 100:100:50 for N, P, K which improve the quality of the crops like rice.

In this research, we focused on soil fertility along with their pH value, nutritional level, conductivity, and mineral level. For this study, we selected the Koyna basin. We chose Patan Tehsil and covered its villages. Koyna river runs in all three Seasons. Many minerals and salts found in river water. Most of the farmers use river water for irrigation and through the water, these materials shift from basin to the land. The soil nature affected the quality and quantity of the crop. So we interested to know the soil nature and which crop can we grow in this environment and irrigation awareness among the farmers to maintain a healthy environment of soil for a long time.

Key words: Fertility of soil, heavy rainfall, crop yield, crop pattern



PP-18: Recent advancement in mesoporous silica for removal of metal ions from water

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Abstract:

Mesoporous silica nanoparticles (MSNs) were firstly discovered in late 1970 and later Japanese scientists independently synthesized the MSNs in 1990. These materials are comprised of porous structures with hundreds of atomic levels arranged mesoporous and later the same report was produced by American scientists at the Mobile Research and Development Corporation in 1992. Mesoporous silica nanoparticles (MSNs) are silica based nanoparticles, they are silicate which have 2D structure with well-defined pore networks having hexagonal structure. MSNs have the large surface area due to ordered and regular arrangements of the monopores.

MSNs have many advantages due to its porous structures with pore size in the 2-50 nm range, large pore volume (up to 2.5 cm³/g), high surface area (>1000 m²/g), tunable pore diameter (1.3-50 nm), ease of functionalization due to surface hydroxyl groups, biodegradable, high chemical and biological stability with good biocompatibility. In this work we are highlighting statistics form literature search about the reports on mesoporous silica for removal of metal ions from water.



PP-19: TiO_2 Sensitized by Safranin O Dye using UV-A Light System

Satyajit Patil, Ajit Takle, Shubham Shinde, Digvijay Kanse, Jayesh Gotal, S. D. Jadhav*

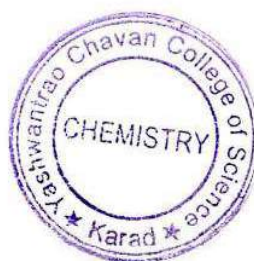
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Abstract:

This study examined the photocatalytic decolorization of safranin O dye by using TiO_2 powder as a photocatalyst, under illumination with using artificial UV-A-light. The behavior of this reaction was pseudo first order and the maximum of removal was 88.176% in 100 min. at 30°C . The increased of reaction temperature enhances the photoreaction, with positive ΔH that equal to $20.552 \text{ kJ mol}^{-1}$ and given low activation energy reach to $22.609 \text{ kJ mol}^{-1}$. The Fenton reaction was applied in aqueous solution of this dye with the using TiO_2 powder and given maximum photo decolorization efficiency.

Conclusions

- ❖ The photocatalytic decolorization process of safranin O dye in suspension solution of TiO_2 powder under UV-A light system was done. This photoreaction is found to be fast, endothermic and obeyed the pseudo first order with low activation energy.
- ❖ The efficiency for decolorization of safranin O dye with the using the best amount of TiO_2 powder under addition some oxidant agents have followed by the sequences:



- ❖ PDE% using Fe(II) < PDE% without oxidant agents < PDE% using H_2O_2 < PDE% using (mixture from H_2O_2 and Fe(II)).
- ❖ The using of Fenton reaction was enhanced the efficiency that changed from 88.176% to 98.838% at 100 min.

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PP-20: Development of anti-microbial copper nanoparticles via green chemistry approach

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Abstract:

Nanoparticles are one of most utilised chemicals due to their widespread range of applications. Green chemistry is an attractive approach for development of the metallic nanoparticles in which plants extracts are utilised to develop the metallic nanoparticles so that the development undesirable by products which are associated with the chemical methods can be eliminated. Objectives: This study was developed with an aim to develop copper nanoparticles using Fagonia Arabica leaf extract and evaluate their anti-microbial activity. Materials and Method: Aqueous extract of Fagonia Arabica was utilized for the green synthesis of copper nanoparticles. The prepared system was characterized using UV-VIS spectroscopy, XRD, SEM, EDAX. The antimicrobial evaluation of prepared system was carried out using diffusion plate against *B. subtilis*, *P. aeruginosa* and *S. aureus*. Results and DiscussionThe spectroscopic analysis of prepared system showed sharp peak at 381 nm in UV which corresponds to the production of copper nanoparticles. SEM analysis showed spherical shaped copper nanoparticles with size range of 32 nm. EDAX showed presence of elements like C, S, O and Cu which indicated development of the CuNPs .Antimicrobial study reveals that green synthesized



copper nanoparticles had shown antibacterial activity against selected three microbial cultures.

Conclusion:

Current study concludes that green chemistry can be an attractive technique for development of Fagonia Arabica copper nanoparticles as potent antimicrobial agents. More advantageous over use of micro-organisms by less elaborate process of maintaining cultures and does not induces toxic nanoparticles.

Keywords: Green Chemistry, Nanoparticals, Antimicrobial



**PP-21: Development and Industrial applications of Transdermal patch:
Formulated by using Silver (Ag Nps) Nanoparticles of
Terminaliabellerica plant extract**

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Abstract:

Present study was designed for green synthesis of silver (AgNPs) nanoparticles by using Terminalia bellerica plant extract and their pharmacological evaluation. Terminalia bellerica is characterized by powdered microscopical characters and specific chemical tests. Alcoholic extract of Terminalia bellerica were obtained by continuous heat extraction method. A Chemical constituent were Isolated from Terminalia bellerica extract by using TLC and Column chromatography. Plant extract (TB) is mixed with silver nitrate solution respectively, incubated and studied synthesis of nanoparticles by using The nanoparticles synthesized were irregular and rectangular in shape having average particle size 10-50 nm. The activity was assessed by studying the follicle count, skin thickness, hair weight. nano-formulate (AgNPs) which will be incorporated into suitable dosage form like fast dissolving film for generation of novel drug delivery system with specific on set of action on epidermis which improved therapeutic efficacy for treatment of hair growth activity. It was concluded that Green synthesized (TBAgNPs) nanoparticles shows the enhanced pharmacological activities. It may have potential as a hair growth promoter.

Keywords: Terminalia bellerica, silver (AgNPs) nanoparticles, Transdermal Patch



PP-22: Development and characterization of functionalized single walled carbon nanotube loaded Oxaliplatin: *in vitro* cytotoxicity and apoptosis study

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Abstract:

The study was aimed to anchor folic acid, chitosan and Oxaliplatin to the functionalized single walled carbon nanotubes for colon targeted delivery so as to target folate receptors that are over expressed in colon cancers. The developed system (FA-CHI-FSWCNT-OXA) was characterized by FTIR, SEM, TEM, XRD, TGA, and DSC also evaluated for entrapment efficiency, drug release, apoptosis and *in vitro* cytotoxicity against COLO320DM and HT29 cell lines by MTT and SRB assay. The results of FTIR studies confirmed the attachment whereas TEM results exhibited 1-300nm size of the developed system. Drug entrapment in CNT was found to be $93.43 \pm 1.65\%$ and *in vitro* drug release was found to be $94.73 \pm 0.8956\%$ at 24 hrs by dialysis bag method. Cytotoxicity by MTT assay of system showed $92.36 \pm 0.9421\%$ inhibition as compared to Oxaliplatin which exhibited $66.58 \pm 0.3785\%$ inhibition. In SRB assay, developed system showed $91.22 \pm 0.8950\%$ inhibition, whereas, Oxaliplatin showed $76.69 \pm 0.5227\%$ inhibition. Against HT29 developed system exhibited



better cytotoxicity effects as compared with plain Oxaliplatin. Our findings are suggestive of potential development of CNT loaded antineoplastic agent(s) for target specific delivery.

Keywords: Carbon nanotube; fictionalization, Oxaliplatin; colon cancer; cytotoxicity; apoptosis



PP-23: Synergistic effect of synthesized iron nanoparticles of neem extract with conventional antibiotic against gram positive and negative microorganism

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Abstract:

Nowadays, several antibiotics used for the treatment of a variety of infectious human diseases possess a limited antimicrobial spectrum due to the emergence of multi drug-resistant (MDR) bacterial strains. It has therefore lead to the use of two or more antimicrobial agents as a combination treatment for preventing or delaying the emergence of resistant microbial strains and in certain cases to also exhibit a synergistic effect which proves to be useful in the treatment of bacterial infections especially in otherwise resistant-bacteria cases. Neem, a traditionally known plant in the Indian system of medicine is a worldwide recognized natural antibiotic. Thus, in the present investigation an attempt has been made to study the effect of use of Iron nanoparticles of Neem extract along with several antibiotics as a combination to overcome the occurrence of resistance.

Methods and Materials

Iron nanoparticles of the alcoholic extract of neem leaves were used for the study. Solution A containing Iron nanoparticles 5 mg/mL alone, Solution B comprising of Standard antibiotics alone 5 mg/mL and Solution C containing combination of 2.5 mg/mL of Iron Nanoparticles and a selected standard antibiotic at a concentration



of 2.5 mg/mL were tested for their antibacterial potential against the selected strains of micro-organisms namely *Staphylococcus aureus*, *Pseudomonas aeruginosa*, *E. coli* and *Bacillus subtilis* using agar plate technique.

Results

The antimicrobial activity was assessed by measuring the diameter of zone of inhibition. The results indicated the synergistic activity exhibited by the combination of Iron nanoparticles and half the concentration of the standard antibiotics used in the study. Thus, the dose of standard antibiotics may be reduced to almost half in concentration when combined with the Iron nanoparticles of Neem extract without compromising their efficacy. The use of natural antibiotic thus helps to achieve reduction in dose of standard antibiotic.



PP-24: Isolation, Characterization of cellulose degrading organism from rhizospheric soil of *Cajanus cajan*

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Maharashtra – 415124.

Abstract:

Cellulose is most abundant organic compound on earth. It is complex carbohydrate consisting of oxygen, carbon and hydrogen. It is important structural unit of plant cell wall. Cellulose degraders plays important role in degrading cellulosic material by producing cellulase enzyme.

The aim of present study was to isolate the microorganisms from different geographical locations, capable of producing cellulase with microbial activity. Soil sample were collected from different areas. They are enriched in carboxy methyl cellulose medium for 10 days from that pure isolates obtained and their biochemical performed to identify genus level, isolates screened by 1% Congo red, 1N NaCl to produce clear zone. Enzyme obtained by centrifugation of enriched pure culture and optimized.

Keywords: Cellulose, cellulase enzyme, carboxy Methyl Cellulose.



PP-25: Application of Green chemistry in Nanotechnology

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Abstract:

Green chemistry is the design of chemical product and processes that reduce or eliminate use of Hazardous substances. In addition Paul Anastas has developed “The Twelve Principles of Green Chemistry” a framework widely used by industry and universities. Nanoscale metals are widely used in many fields such as environment, medicine, and engineering that synthesis of nanoscale metals is a timely topic.

The green synthesis of nanoparticles (NPs) using living cells is a promising and novelty tool in bionanotechnology. Chemical and physical methods are used to synthesize NPs; however, biological methods are preferred due to its eco-friendly, clean, safe, cost effective, easy, and effective sources for high productivity and purity.

Carbon dots (CDs) are nanoparticles with tunable physicochemical and optical properties. Their resistance to photobleaching and relatively low toxicity render them attractive alternatives to fluorescent dyes and heavy metal-based quantum dots in the fields of bioimaging, sensing, catalysis, solar cells, and light emitting diodes, among others.

Nanofibers, the widely applied in various field of science research is one of the important area in nanotechnology research .nanofibers can be classified polymeric, ceramic and composite nanofibers depending upon the material used.



Conclusion: Green synthesis employs a clean, Safe, cost effective and environmentally, Friendly process of constructing Nanomaterials. Increased energy Efficacy, reduced waste and greenhouse gas emission, and decreased composition of non-renewable raw material are the main advantages of green nanotechnology.



PP-26: Qualitative phytochemical analysis of wild vegetables

Saish Shinde, Manasi Masugade, Nehali Nikam, Nilofar Shikalgar, Harsh Mali,
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Abstract:

Wild Vegetables are the vegetables, which grow and survive naturally without any special care. Wild vegetables are very precious gift of nature as they are very rich source of valuable phytochemicals. Review of literature indicates that, they are not only nutritionally but also medicinally valuable and are beneficial for health of human being.

The research on the phytochemical analysis of Wild Vegetables is a need of an hour. Keeping this view in mind, the present investigation on qualitative analysis of phytochemical of wild vegetables viz. *Amaranthus spinosus* L., *Moringa oleifera* Lam., *Clerodendrum serratum* L., *Portulaca oleracea* L. was carried out. The qualitative analysis of phytochemical's includes - alkaloids, flavonoids, terpenoids, saponin, tannin, phenols, glycosides. The overall result obtained, indicated that, tests were positive for all the wild vegetables. The test for terpenoid were absent in leaves of *Clerodendrum serratum* L. The test for phenols were negative for *Portulaca oleracea* L. The positive or negative tests indicates, the presence or absence of phytochemicals respectively.

Key words: Wild vegetables, Phytochemical, Qualitative analysis



PP-27: Primary detection of phytochemicals from medicinal plants: *Plumbago zeylanica* L. and *Synedrella nodiflora* L.

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Abstract:

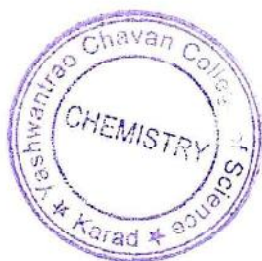
Most of the population of the world is dependent on medicinal plants as a primary health remedy. It is also estimated that, 3.3 billion individuals are regularly use traditional wild medicinal plants. Medicinal plants/herbs, have been discovered and used in traditional medicine practices since ancient times. Review of literature indicates that, Medicinal plants are rich source of important phytochemicals, phytonutriceuticals, vitamins, minerals, dietary fibre etc. which are beneficial for health of human being.

In the present investigation, primary detection of phytochemicals such as Alkaloids, Carbohydrates, Flavonoids, Phenols, Saponins, Tannins, Terpenoids, Anthraquinones, Glycosides, Amino acids and proteins, Gums of *Plumbago zeylanica* and *Synedrella nodiflora* were analysed by using standard methods. The results obtained indicates that, test for Terpenoids, Gums were negative for *Plumbago zeylanica* and positive for Alkaloids, Carbohydrates, Flavonoids, Phenols, Saponins, Tannins, Anthraquinones, Glycosides, Amino acids and proteins. While for *Synedrella nodiflora*, test of Alkaloids, Flavonoids, Anthraquinones, Glycosides, Gums was negative and tests of Carbohydrates, Phenols, Saponins, Tannins,



Terpenoids, Amino acids and proteins were positive. The positive and negative tests confirm the presence and absence of these phytochemicals respectively.

Keywords: Medicinal plants, Phytochemicals, *Plumbago zeylanica* L., *Synedrella nodiflora* L.



PP-28: Formulation and evaluation of bio-adhesive bandage for bone fracture

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Abstract:

Formulation and evaluation of bio adhesive bandage is very helpful for wound healing. Bioadhesion includes cell-to-cell adhesion, bacteria binding to surfaces, adhesion to mucous membranes and the use of adhesive materials in medical treatments (such as in drug delivery devices, tissue adhesives or wound dressings). A bandage is used to hold a dressing in place over a wound, to create pressure over a bleeding wound to prevent rapid blood loss and splinting of injured part of the body, which provide support to an injured part. Bio-bandages are made from herbal compounds that impart host compatible therapeutic properties. A bandage prepared with an adhesive, to which a pad is fixed to a central portion of the bandage containing herbal composition and a protective paper having opposed end portions removable attached to inside of the bandage. Band aid with herbal preparations can best aid towards microbial medicament of bio adhesive tape which are magnificence in appearance.

Keywords: - Bio-adhesive bandage, herbal, natural fiber, antimicrobial.



PP-29: Green Chemistry approach for synthesis of novel N-substituted 1,3,4-oxadiazole derivatives with molecular docking, *insilico* ADME prediction and anticancer, antimalarial screening with QSAR study

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Abstract: 1,3,4-thiadiazole acetamide derivatives (3a-t) were synthesized by green chemistry approach. Molecular docking results highlight that fact that the compounds (3h, 3j and 3n) exhibited good docking scores and could be considered as possible hit as therapeutic agents. In addition, *in-silico* ADMET analysis was done to predict the ADMET properties. It was interesting to note that SwissADME results coherence with final result of the compounds which have pharmacological activity means compounds confirmed to be drug-like molecules. Series of Novel N-Substituted Synthesized compounds (**3h, 3j and 3n**) were characterized using IR, NMR and Mass spectroscopy. As Brine shrimp lethality assay that may prove quite helpful as a preliminary screen to determine toxic properties. Compounds produced **dose dependent cytotoxicity effect** to brine shrimp nauplii. These compounds shows promising anticancer and antimalarial agents. A significant correlation was observed between the *in-silico* studies and the pharmacological activity. The anticancer activity results was correlated with their physiochemical and structural properties by QSAR analysis using **PLS advanced method**. The selected model of 3D QSAR showed correlation of descriptors with anticancer activity. The resulting model exhibited **good q^2 and r^2** values respectively.

Keywords: 1,3,4-thiadiazole, Molecular docking, *In-silico* ADME, Brine shrimp lethality assay, Anticancer activity, Antimalarial activity, 3D QSAR.



PP-30: ZnO Nanoparticles Catalyzed Green and Highly Efficient Method for the Synthesis of 1,5-Benzodiazepines in Hydrotropic Medium at Room Temperature

Jayesh Gotal, Ajit akale, Digvijay Kanase, S. D. Karande*

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Abstract:

A green and highly efficient method was developed for the synthesis of 4-substituted 1, 5-benzodiazepines derivative via ZnO Nps. The o-phenylenediamine reacted with ketone derivatives in presence of ZnO Nps as heterogeneous catalyst under hydrotropic medium at room temperature. The Reaction was completed in short reaction time. Easy work-up, high yields and reusability of catalyst are the key advantages of this work.

