Yashwantrao Chavan College of Science, Karad

Department of Computer Science

ICT TOOLS USED FOR TEACHING AND LEARNING

CONTENTS

Sr. No.	Particulars
1.	Video Lectures on You Tube
2.	Google Classroom
3.	Google forms – Quiz
4.	Power Point Presentations
5.	Webinars
6.	Online Workshop
7.	Guest Lecture
8.	Zoom Platform Links
9.	Google Meet Links
10.	Whatsapp Groups

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Name of the Faculty: Miss. Sankpal K. B

Video Lectures on You Tube

Sr. No	Title	Link	Created On
1	Numerical Method Lagrange's interpolation formula example	https://youtu.be/mFLJpZR_yz4?si=z6ZuxHNAgjH0H1Sl	07-01-2021
2	Numerical Method Lagrange's interpolation formula	https://youtu.be/wiVmqhC_Z1c?si=MEYycWKktsFfboWx	03-12-2020
3	Numerical Method Newton Gregory formula for backword interpolation example	https://youtu.be/YIeJbvZaZY0?si=dhtPZ2wEVOqNKLY3	21-12-2020
4	Numerical Method Romberg Method example	https://youtu.be/DneNjfzdkLU?si=WUPV_wlh3XJa8aoC	27-11-2020
5	Numerical Method Weddle's Rule and example	https://youtu.be/8KMOwryorXQ?si=zyrZ29pzjpr7nsDi	25-11 - 2020
6	Numerical Method Simpsons 3/8 Rule example	https://youtu.be/UowrFEEJBwU?si=Hew4bSS3rH3a0yJC	25-11-2020
7	Numerical Method Simpsons 1/3 Rule example	https://youtu.be/FiYUBbrmGMI?si=eumltoebP6RcUITb	08-11-2020
8	Numerical Method Simpsons 1/3 Rule	https://youtu.be/mxnZvLagqJI?si=ZX2bkN3kzgUjUNmA	08-11-2020
9	Numerical Method Trapezoidal Rule example	https://youtu.be/YxuRsAn-6Ws?si=ojMpyLZPy_E03qGo	26-10-2020
10	Numerical Method Trapezoidal Rule	https://youtu.be/flghRJPZJks?si=oaEuqBQ0ZV8WW5A_	25-10-2020
11	Numerical Method numerical interpolation general qudrature formula	https://youtu.be/0MK0VUIcV7o?si=QkYDKVqfDup3tS_0	25-10-2020
12	Numerical Method Secant Method example	https://youtu.be/-Lnh-zY65Us?si=zXR-5kIJt-bvGGKq	25-10-2020
13	Algebra Equivalence class example	https://youtu.be/rYEb0MAv_CA?si=KXfyHgkRFLCBCKnA	23-10-2020
14	Algebra Equivalence class definition and example	https://youtu.be/1eZfxbJkE5U?si=rD8ONxCUfR6BJ5mJ	23-10-2020
15	Algebra Warshall's algorithm example	https://youtu.be/sktKMD-ibOc?si=M59n7W3TAyEAA_iT	21-10-2020
16	Algebra Warshall's algorithm	https://youtu.be/L9Whh_jIpOU?si=spzgDBo1qkrGE-Pb	09-10-2020
17	Algebra transitive closure definition	https://youtu.be/hvxFWF1W77w?si=O62N4YH8CDbGY7tZ	09-10-2020
18	Numerical Method Newton Raphson method example	https://youtu.be/vMoxWCLXQnI?si=xkkmZS_YYPYIIL-r	07-10-2020
19	Algebra digraph example	https://youtu.be/scnl61qYEdI?si=MLqbsa4bDNDLQ_FH	05-10-2020
20	Numerical Method Regula Falsi Method example	https://youtu.be/ybo3o_V6mE8?si=IPcc6Kp0-1JlOkmc	27-09-2020
21	Algebra digraph example	https://youtu.be/xAx-UxgVTvs?si=BBcjJBJhIz0tjqgs	26-09-2020
22	Numerical Method Bisection method	https://youtu.be/ZSiP0om0ttY?si=QYt4hnTO7RUNWY2H	20-09-2020
23	Algebra partial ordering definition with example	https://youtu.be/y9BdAwPTqPk?si=I_owQbTAetjvtQ1V	19-09-2020
24	Algebra equivalence relation example	https://youtu.be/OfyE1FOWUAA?si=ABBIofyd6Rm8y4J6	18-09-2020
25	Numerical Method predictor correcter method (milne's method)	https://youtu.be/f2jkOh1ogrk?si=eb9ziA5AGRSGHFo4	16-09-2020
26	Algebra (relations , ordered pair and Cartesian product definition)	https://youtu.be/PWxHiq89ztY?si=rBfaRUhuhx2h52YS	15-09-2020

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Karad

27	Numerical Method R-K-2 order method example	https://youtu.be/CUVUxXOuLTs?si=p4kaEFQ7-j72CDwg	13-09-2020
28	Numerical Method Modify Euler's Method example	https://youtu.be/7cgKS8Fcze8?si=R0KnQG6YDylauBYY	09-09-2020
29	Numerical Method Modify Euler's Method	https://youtu.be/DcpZXV-zdWI?si=gv7oJQKZxofyLX-6	06-09-2020
30	Numerical Method Euler's Method example	https://youtu.be/VUhxi56t-0A?si=6O_DBcmDjiKVB_aH	03-09-2020

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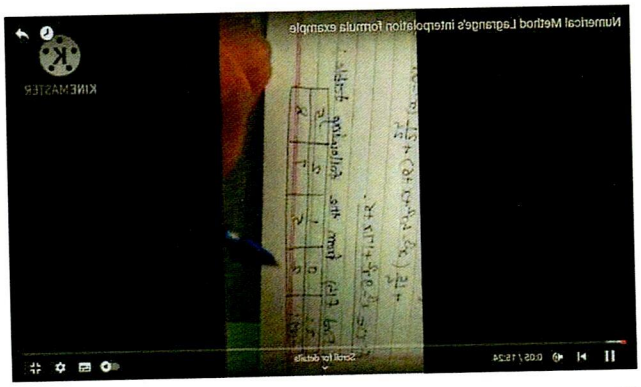
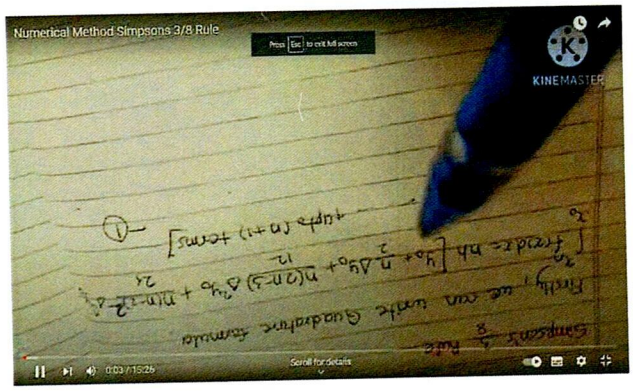
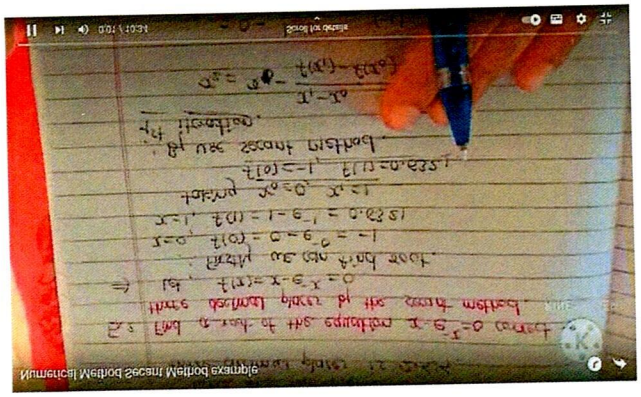
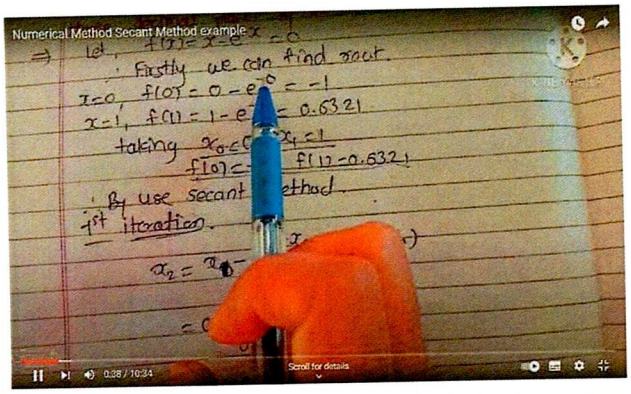
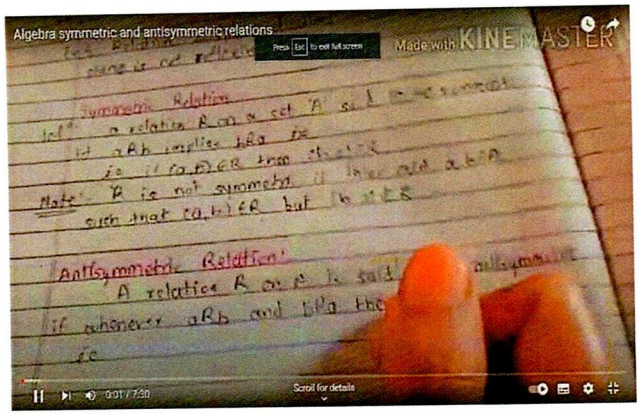
Video Lecture You Tube:

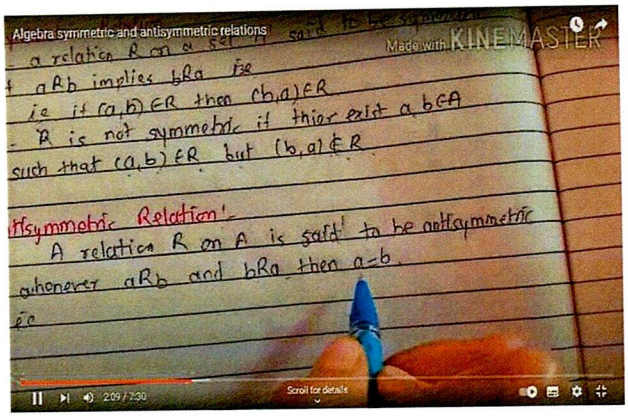












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Google Classroom Links

Sr. No	Title	Subject	Links
1	BSC CS TY 2020-21 CS		https://classroom.google.com/c/MTMwOTk0MTMzMjQ0
		Introduction to Java	https://classroom.google.com/w/MTMwOTk0MTMzMjQ0/tc/MTUxODA1NjA0ODgy
		python	https://classroom.google.com/w/MTMwOTk0MTMzMjQ0/tc/MTY5NDMxNDE1OTIy
		asap.net	https://classroom.google.com/w/MTMwOTk0MTMzMjQ0/tc/MTUyMzM0MjUwMDQx
2	BSC CS 1 Optional 21-22		https://classroom.google.com/c/NDAzNDY3ODM4Mjg3?cjc=fvqfx2b
		DSC-11B Programming Skill Using c	https://classroom.google.com/w/NDAzMTI2MzMyMTcy/tc/NDgyNTM4NDE1NjA4
		cs paper I	https://classroom.google.com/w/NDAzMTI2MzMyMTcy/tc/NDAzMTMwMjM5MjU0
3	BSC CS ENTIRE I (21-22)		https://classroom.google.com/c/NDAzMTIyMTg0ODg0?cjc=apdousf
		CS PAPER IV: PROGRAMMING IN C PART II	https://classroom.google.com/w/NDAzMTIyMTg0ODg0/tc/NDc5MDIzOTI4OTI3
		CS PAPER II	https://classroom.google.com/w/NDAzMTIyMTg0ODg0/tc/NDAzMTIyNDY2OTE5
4	BSC CS I 20-21		https://classroom.google.com/c/MTQwMDA2NjI1NjA4?cjc=d47wyvf
		DSC 11B PROGRAMMING SKILL USING 'C'	https://classroom.google.com/w/MTQwMDA2NjI1NjA4/tc/MzM4NjYwMDg3MjQ3
		DSC 11A PROBLEM SOLVING USING COMPUTERS	https://classroom.google.com/w/MTQwMDA2NjI1NjA4/tc/MTQ0Mjc2NzY3MDU2
5	BSC CS ENTIRE I 20-21		https://classroom.google.com/c/MTU4ODQ4NzkyOTU0?cjc=3d4vkge
		CS PAPER IV PROGRAMMIN IN C PART II	https://classroom.google.com/w/MTU4ODQ4NzkyOTU0/tc/MzM4NjYwMDg3MTc0
		CS PAPER III LINUX OPERATING SYSTEM	https://classroom.google.com/w/MTU4ODQ4NzkyOTU0/tc/MzI2OTIwMzg4MTA1
		CS PAPER I COMPUTER FUNDAMENTAL	https://classroom.google.com/w/MTU4ODQ4NzkyOTU0/tc/MjIxMzE3NTc4MDMy

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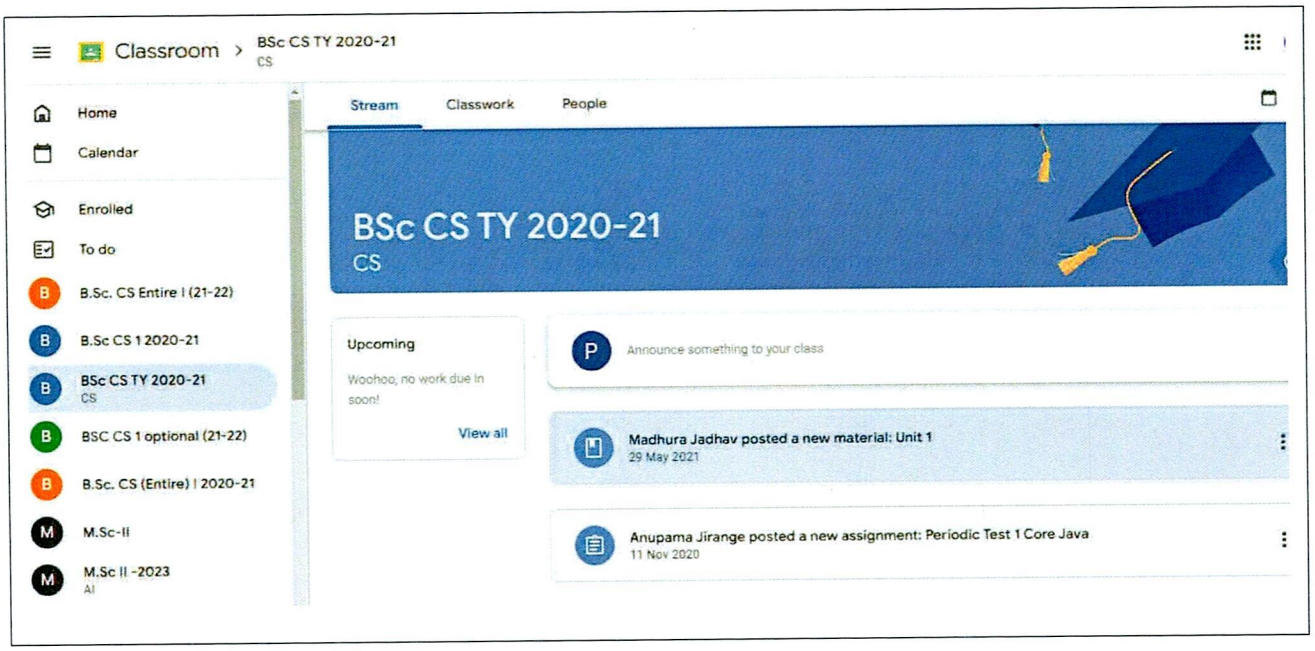
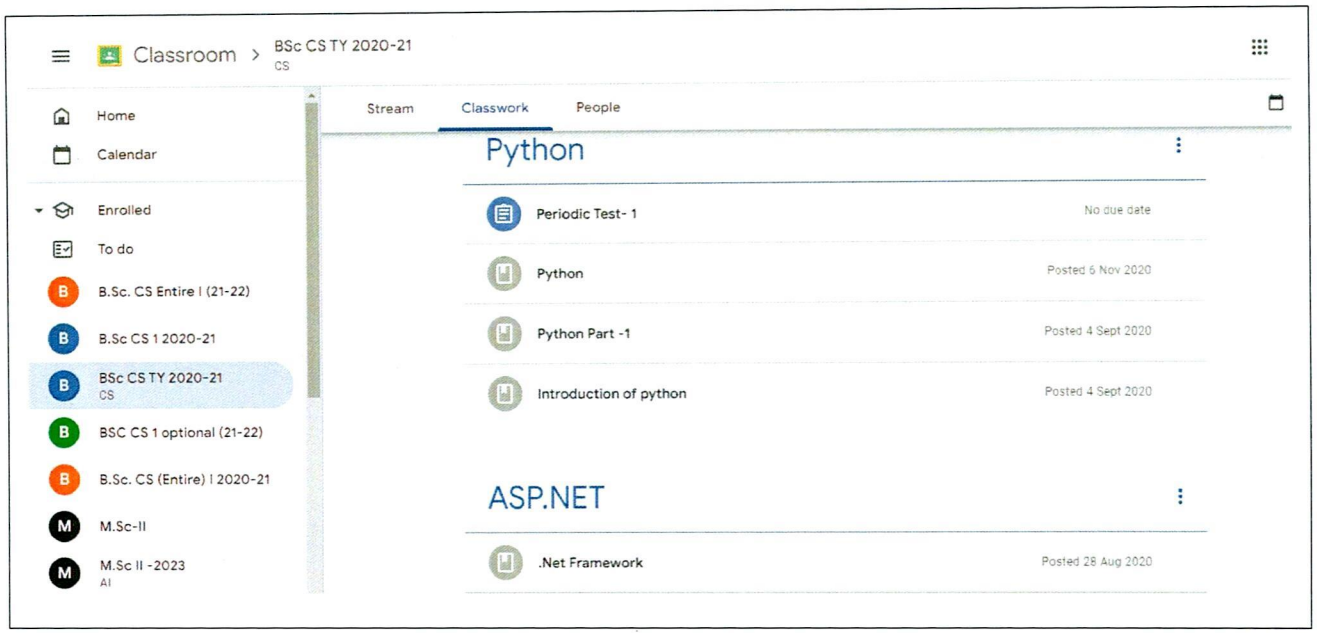
Google Classroom:





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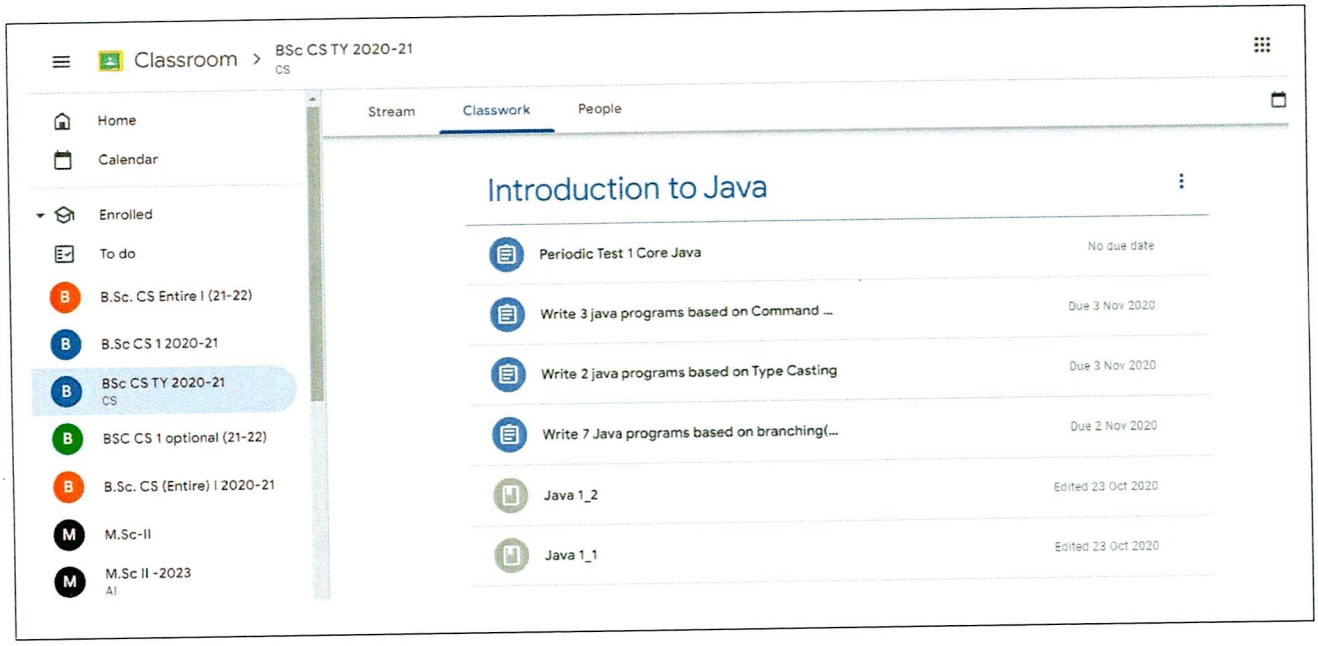

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Classroom > B.Sc. CS (Entire) I 2020-21

Home
Calendar
Enrolled
To do
B.Sc. CS Entire I (21-22)
B.Sc CS 1 2020-21
BSc CS TY 2020-21
CS
BSC CS 1 optional (21-22)
B.Sc. CS (Entire) I 2020-21
M.Sc-II
M.Sc II -2023
AI

Stream | Classwork | People

CS Paper 2:Programming using C

Practical Sem 1	Edited 23 Jul 2021
Practical Assignment 2	Due 5 Jun 2021, 11:29
Practical Assignment 1	Due 25 May 2021, 22:30
C MCQ	Posted 18 Mar 2021
Unit 2.1 Control Structures	Posted 28 Jan 2021
Unit 1.7 - Input Output Statements	Posted 12 Dec 2020
Unit 1.6 - Operators	Posted 10 Nov 2020

Classroom > B.Sc. CS (Entire) I 2020-21

Home
Calendar
Enrolled
To do
B.Sc. CS Entire I (21-22)
B.Sc CS 1 2020-21
BSc CS TY 2020-21
CS
BSC CS 1 optional (21-22)
B.Sc. CS (Entire) I 2020-21
M.Sc-II
M.Sc II -2023
AI

Stream | Classwork | People

CS Paper - I Computer Fundamental

Input Device	Posted 23 Dec 2020
Types Of Computer	Posted 10 Dec 2020
Periodic Test -1	No due date
Computer Memory	Posted 10 Nov 2020
Introduction to Computer	Posted 7 Nov 2020
Computer Language	Posted 6 Nov 2020

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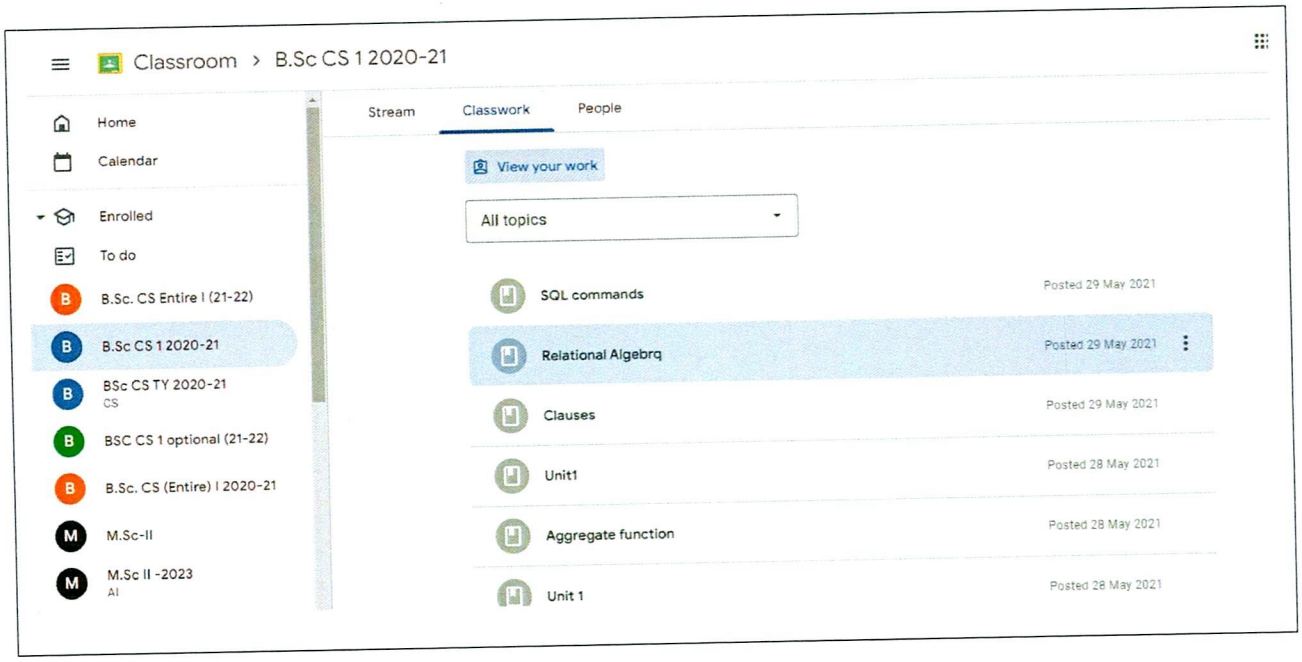

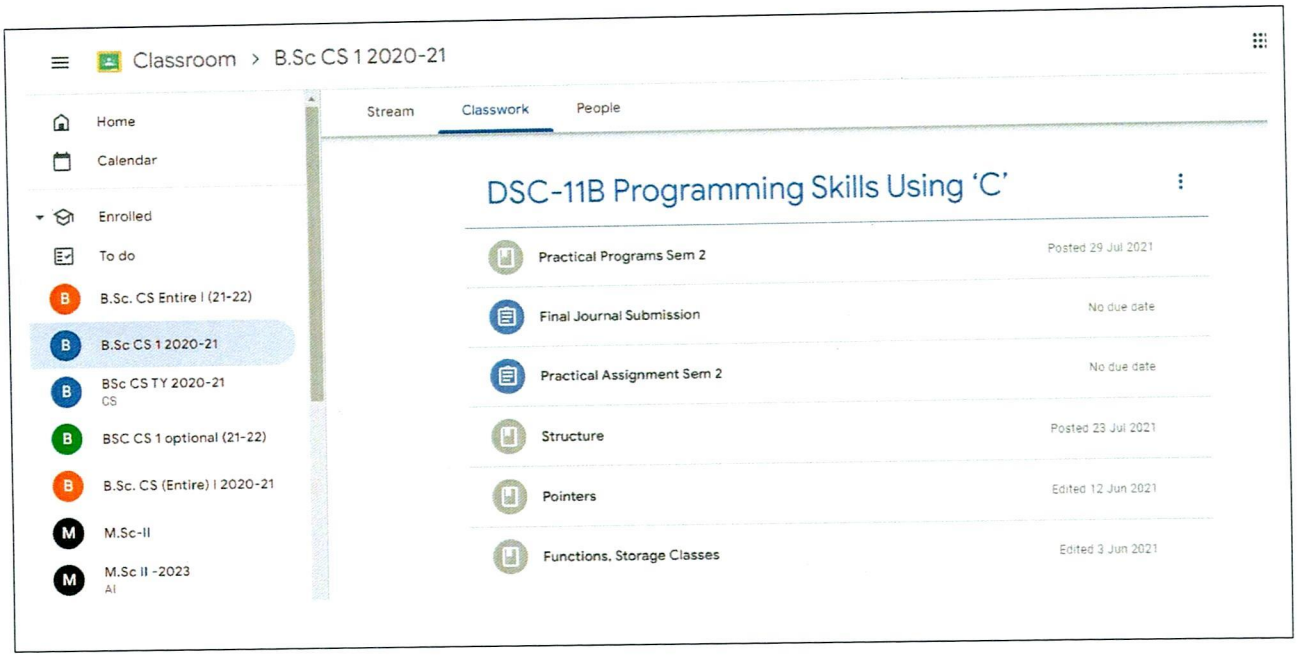

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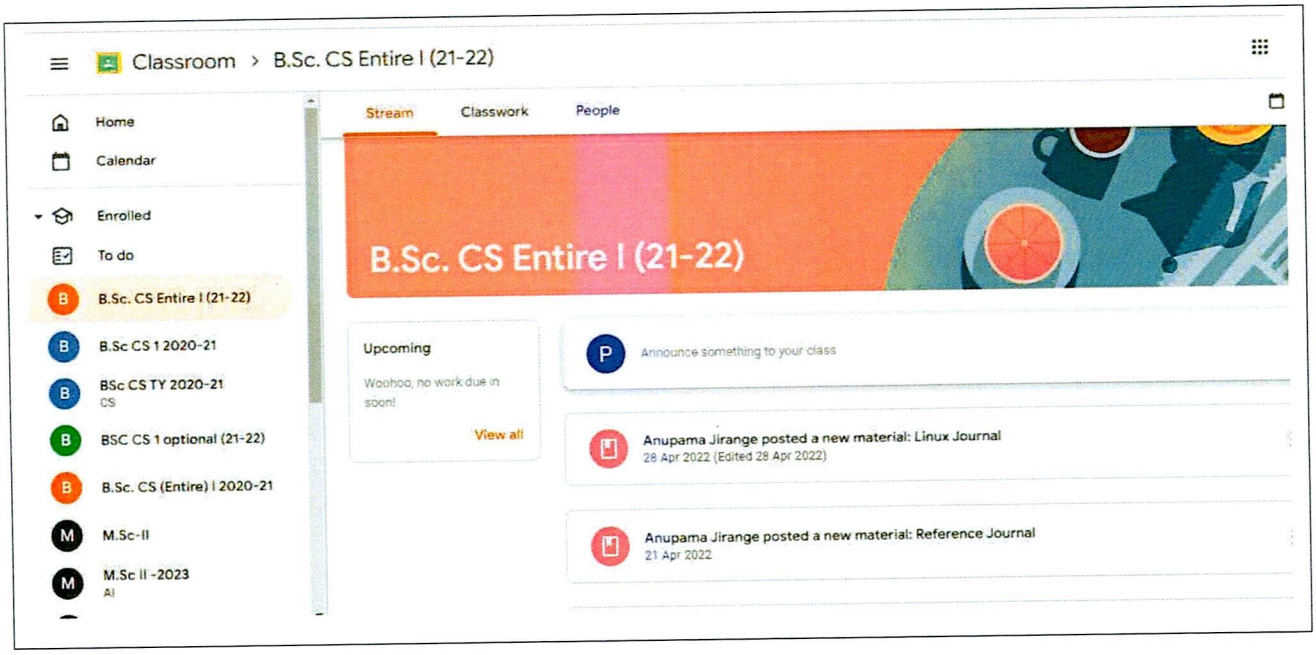

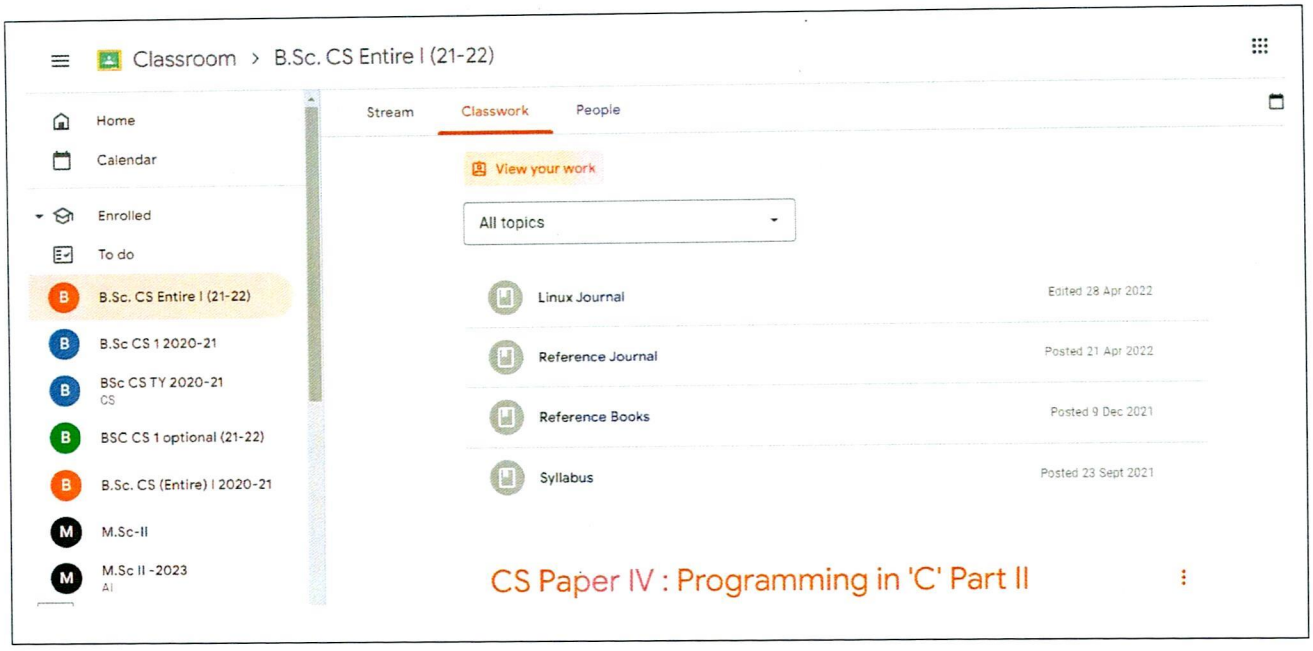

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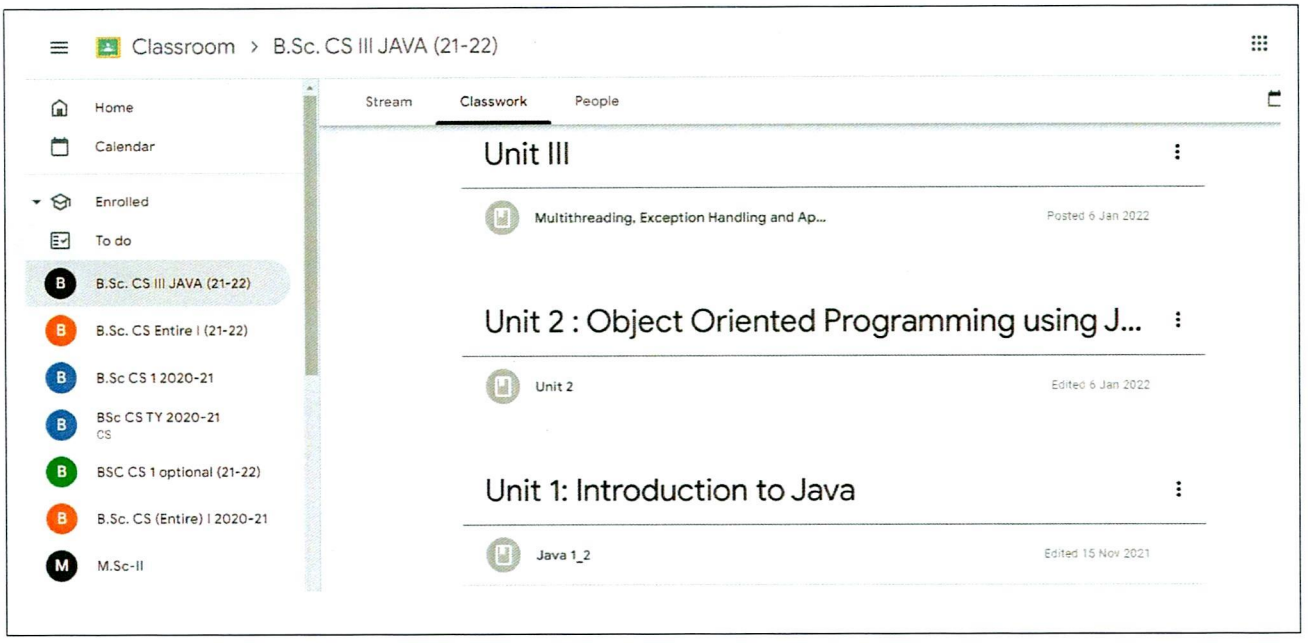

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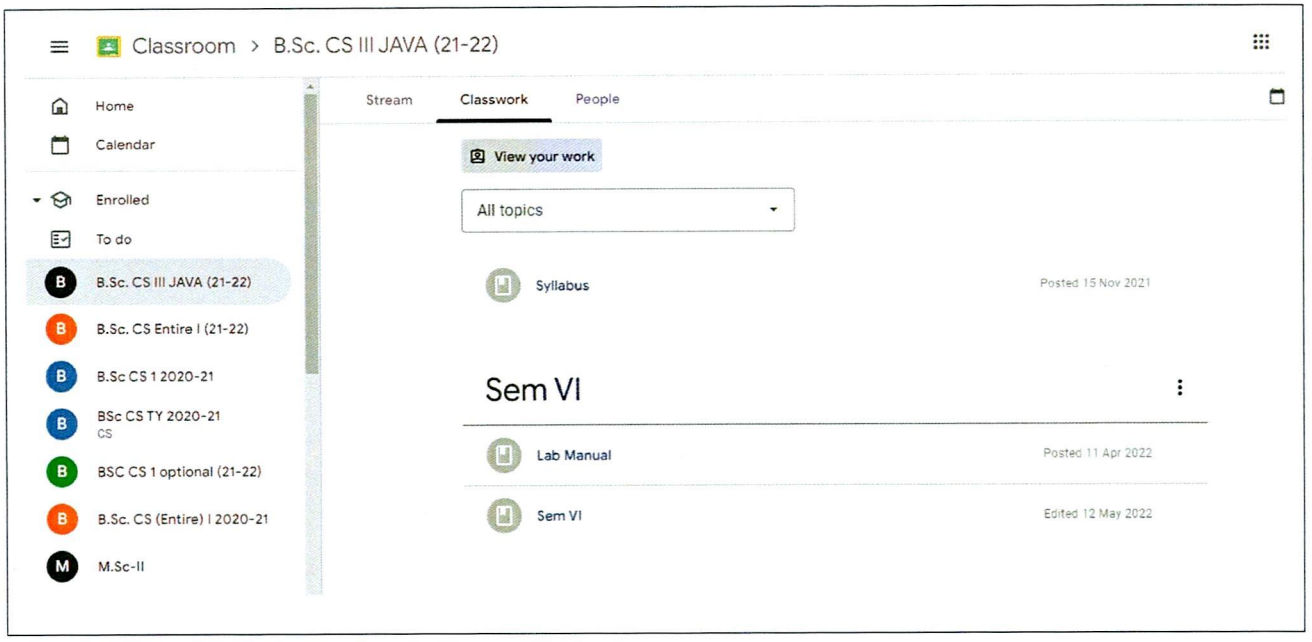

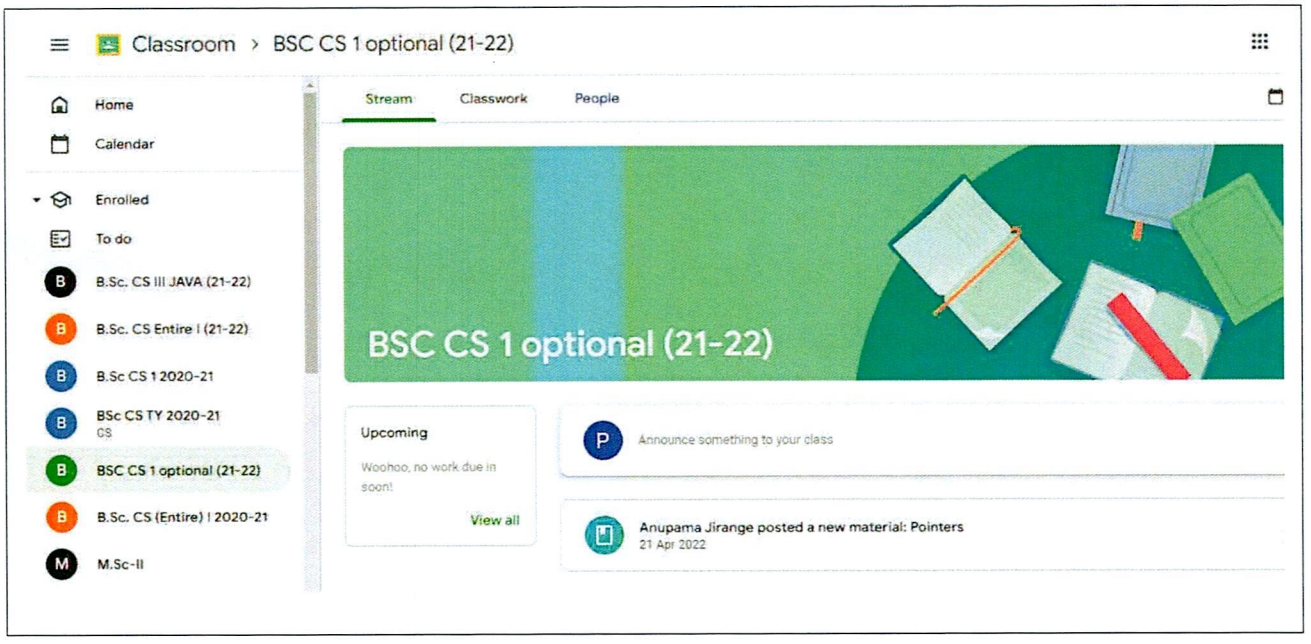

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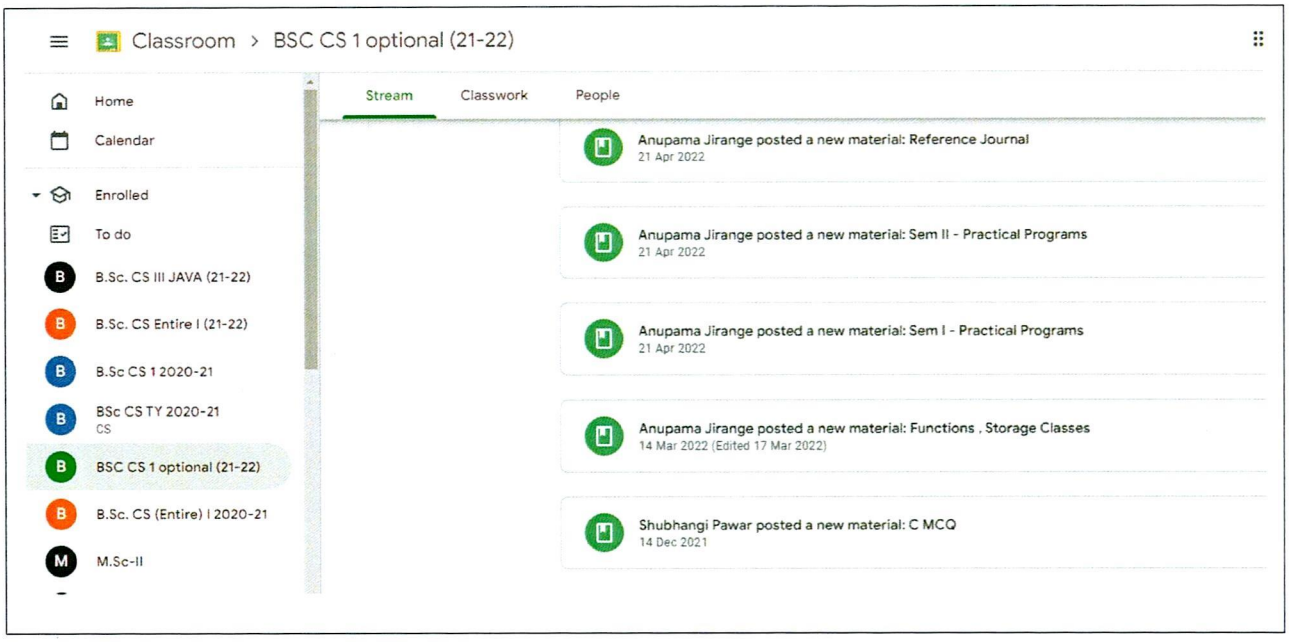

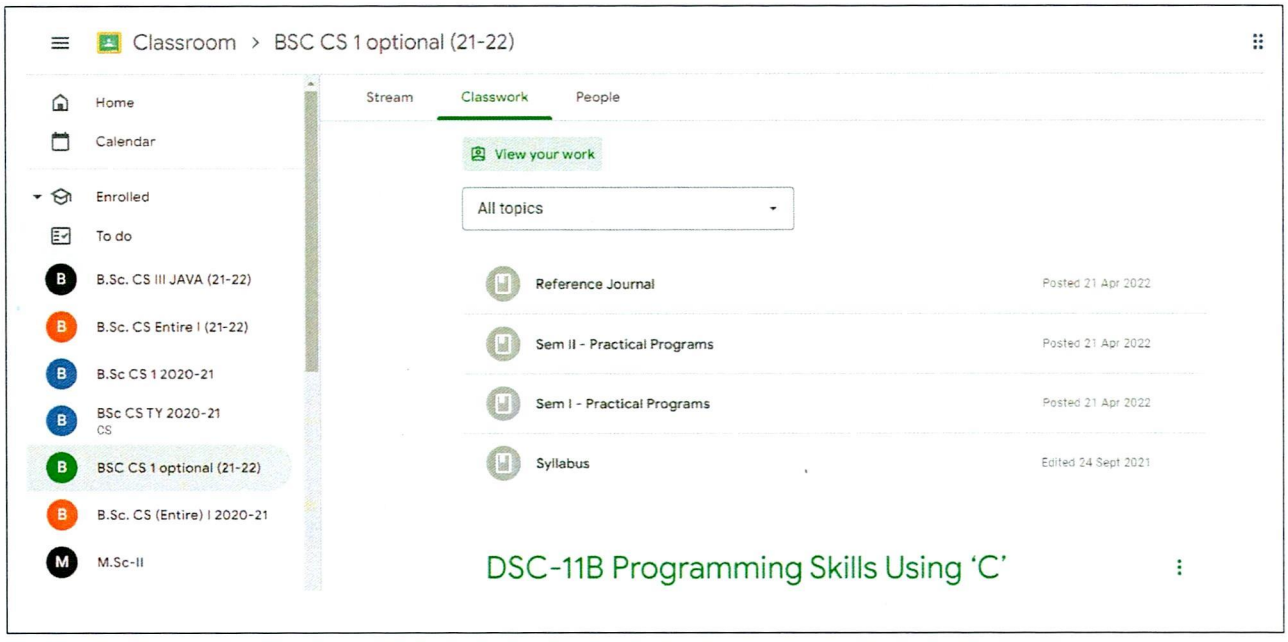

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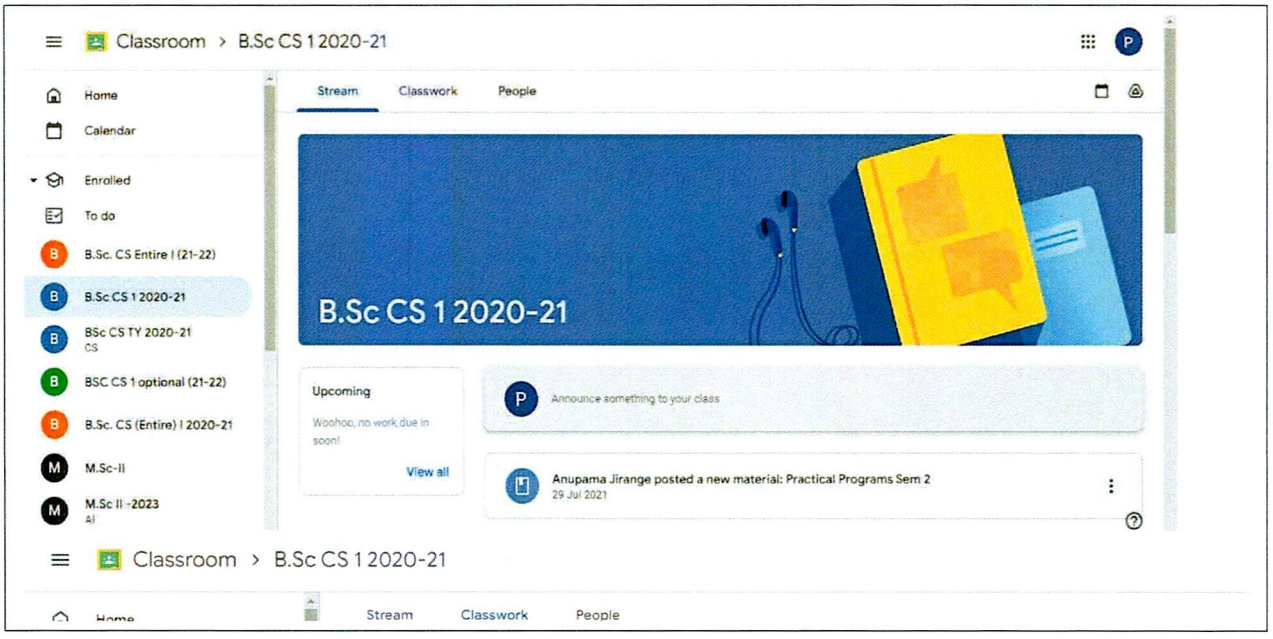

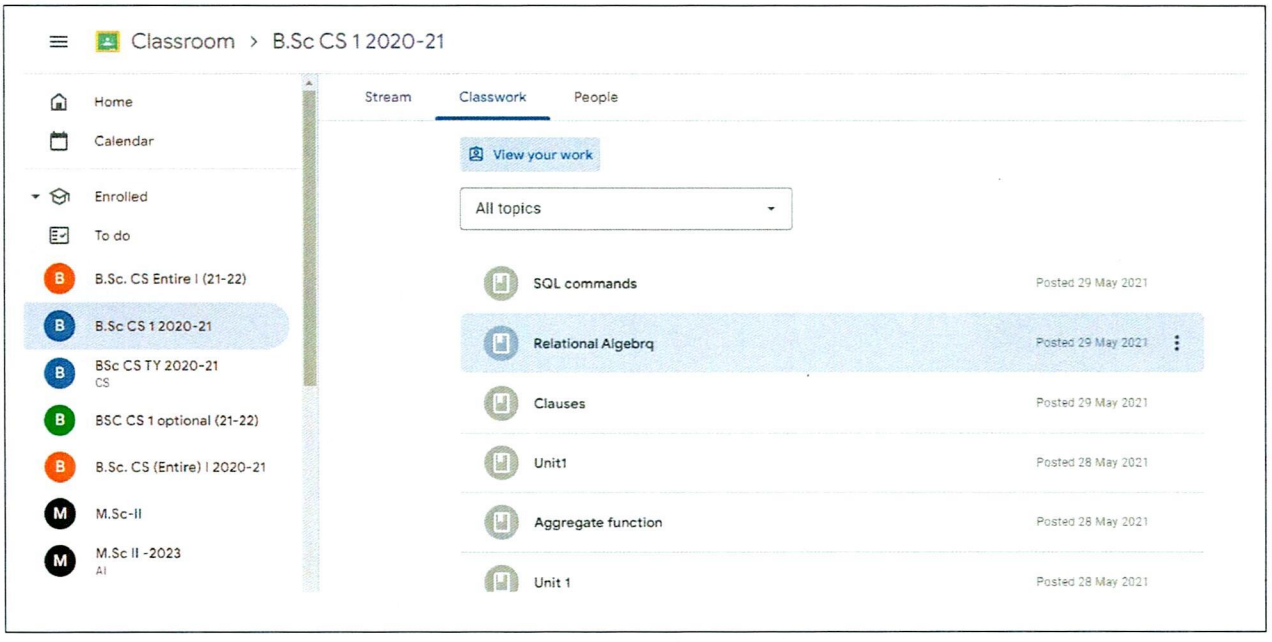

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Google Quiz

Sr.No	Class & Topics	Date	Link
1	Bsc I (Opt) Web Technology	27-01-2023	https://forms.gle/fN561av396PDPP4P7
2	Bsc II (Entire) RDBMS	27-01-2023	https://forms.gle/5RGcPeEqMSZLmZJZ9
3	Bsc II(Entire) C++	09-02-2023	https://forms.gle/N3gUkwQEfnkGTuGQA
4	Bsc II(Optional) C++	09-02-2023	https://forms.gle/VULayqz7pUSa5Db6A
5	Bsc III (Entire) Pyhon	13-02-2023	https://forms.gle/T1ctQDjXi1Q7k5NE6
6	Bsc III (Entire) Python	13-02-2023	https://forms.gle/T1ctQDjXi1Q7k5NE6
7	Bsc II (Opt) Cyber Security Essentials	22-01-2022	https://forms.gle/H9X3GiiHzxwbywXy7
8	Bsc III (Entire) Core Java	22-01-2022	https://forms.gle/Pk4yqMsegwmu79GUA
9	Bsc III (Optional) Core Java	22-01-2022	https://forms.gle/Pk4yqMsegwmu79GUA
10	Bsc III (Optional) GPU Commands	22-01-2022	https://forms.gle/CemBD2prwAx8UHjRA
11	Bsc I() Problem Solving Using Computers	02-08-2021	https://forms.gle/gAEqgeZ7nYbeeUV76
12	Bsc I (Opt) Database Management System	02-08-2021	https://forms.gle/bhHMh7Bwda7Biz7z9
13	Bsc III (Entire) Advanced Java - Servlet	02-08-2021	https://forms.gle/c8UXvz3FxscfoJct7
14	BSC III (Entire) C# Programming	02-08-2021	https://forms.gle/gQCWquceUTwpkgcB8
15	BSC III (Optional) C# Programming	02-08-2021	https://forms.gle/gQCWquceUTwpkgcB8
16	Bsc III (Optional) Advanced Java - Servlet	19-04-2020	https://forms.gle/c8UXvz3FxscfoJct7
17	Bsc I (Optional) C language	20-04-2020	https://forms.gle/ByZs3sYvbA7cZVou5

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COMPUTER SCIENCE
Karad

Web Technology Quiz Result

Score	Roll No	Name	Class	1) Which HTML tag is used to create a hyperlink?	2) Which of the following programming languages is commonly used for server-side scripting in web development?	3) What does <td> stand for?	4) Which CSS property is used to specify the width of an element?	5) Who is the father of PHP?	6) Which of the following web servers are required to run the PHP script?	7) Which of the following tag is used to embed css in html page?	8) Which of the following CSS selector is used to specify a rule to bind a particular unique element?	9) Which of the following is the correct syntax to link an external style sheet in the HTML file?	10) Which of the following CSS property sets the font size of text?
14 / 20	1219	Prajwal Chandrakant Patil	B.sc Cs	c) <a>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	a) Apache and PHP	d) <style>	a) tag	c) <style rel="stylesheet" src="style.css" />	a) font-size
14 / 20	1017	Lokare Dhanshree	Bsc 2	b) <href>	c) JavaScript	b) Table data	d) width	b) Rasmus Lerdorf	d) Any of the mentioned	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
18 / 20	1216	Gargi Vijay Giri	Bsc(CS) - 2	c) <a>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	c) XAMPP	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
18 / 20	1040	Desai sahil shamarao	Bsc CS II	c) <a>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	a) Apache and PHP	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
20 / 20	1049	Kachare Vijay Bharat	Bsc CS II	c) <a>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	b) IIS	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
20 / 20	1064	Yadav prajwal bapurav	Bsc-cs	b) <href>	c) JavaScript	a) Table database	b) margin	b) Rasmus Lerdorf	a) Apache and PHP	b) <!DOCTYPE html>	b) id	c) <style rel="stylesheet" src="style.css" />	a) font-size
16 / 20	1024	Jyoti sunil nangare	Bsc.2	c) <a>	d) PHP	a) Table database	d) width	b) Rasmus Lerdorf	c) XAMPP	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size

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16 / 20	1009	Gavade Sanskruti Ananda	Bsc cs	c) <a>	d) PHP	b) Table data	c) height	b) Rasmus Lerdorf	a) Apache and PHP	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
18 / 20	1010	Gharge sangram Sunil	Bsc cs 2	c) <a>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	c) XAMPP	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
20 / 20	1057	Panaskar Saurabh Vijay	Bsc(cs) 2	c) <a>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	b) IIS	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
18 / 20	1014	Jagtap suhani rajendra	Bsc. Cs. 2(optional)	b) <href>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	b) IIS	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
20 / 20	1028	Pawar Utkarsh Krishna	Bsc II	c) <a>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	b) IIS	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
18 / 20	1002	Sanika suresh bandekar	Bsc. Cs-2	a) <link>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	b) IIS	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
18 / 20	1011	Godse Chaitali Anil	Bac cs-2	b) <href>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	b) IIS	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
20 / 20	1020	Mane Sakshi Ramrao	Bsc cs 2	c) <a>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	b) IIS	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
20 / 20	1033	Shirwadkar minal mohan	Bsc cs2	c) <a>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	b) IIS	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
20 / 20	1060	Vishakha Anandrao sutar	Bsc.cs2	c) <a>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	b) IIS	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

18 / 20	1030	Amruta Krishnat salunkhe	BscII	a) <link>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	b) IIS	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
20 / 20	1034	Wagh Pooja Pandurang	Bsc CS optional 2	c) <a>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	b) IIS	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
20 / 20	1006	Deshmukh Riya Tukaram	Bsc cs -II	c) <a>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	b) IIS	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
20 / 20	1044	Gavhane Shantanu Sanjay	Bsc cs 2	c) <a>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	b) IIS	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
14 / 20	1042	Deshmukh Vaishnavi Ganesh	Bsc(cs) optional	c) <a>	c) JavaScript	b) Table data	b) margin	b) Rasmus Lerdorf	d) Any of the mentioned	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
14 / 20	1039	Bhosale Rutuja Sanjay	Bsc(cs) optional II	c) <a>	c) JavaScript	b) Table data	b) margin	b) Rasmus Lerdorf	d) Any of the mentioned	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
18 / 20	1001	ubed mubin bagwan	Bsc (cs) 2	c) <a>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	d) Any of the mentioned	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
18 / 20	1025	Patil Pooja Sanjay	Bsc (cs) optional-2	c) <a>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	A) ,b), c)	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
18 / 20	1056	Ratneshkumar dilip mulik	Bsc 2	c) <a>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	d) Any of the mentioned	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
20 / 20	1062	Sahil Durgbhan Vishwakarma	Bsc Cs Sy	c) <a>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	b) IIS	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size

Yashwantrao Chavan College of Science COMPUTER SCIENCE Karad

18 / 20	1026	Prajakta Anandrao patil	BSC(CS) 2	c) <a>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	d) Any of the mentioned	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
20 / 20	1027	Pawar Payal Ajit	Bsc cs II (optional)	c) <a>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	b) IIS	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
20 / 20	1051	Tejas Dayanand Kamble	Bsc cs 2	c) <a>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	b) IIS	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
18 / 20	1015	Koli Sanika Sunil	Bsc(cs) optional-2	c) <a>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	d) Any of the mentioned	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
18 / 20	1019	Mane Abhijit Suresh	B.Sc II	c) <a>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	c) XAMPP	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
18 / 20	1005	Borage Ajit Dattatray	BSC CS (Optional) - 2	d) <hyperlink>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	b) IIS	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
20 / 20	1029	Alok Uttam Salunkhe	BSC (cs)optional	c) <a>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	b) IIS	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
14 / 20	1021	Shraddha Ashok Mane	BSC c's sy	c) <a>	c) JavaScript	c) Table directory	d) width	b) Rasmus Lerdorf	Single threaded	c) <script>	b) id	<link > tag inside the head element	a) font-size
18 / 20	1041	Deshmane Prashant pramod	Bsc(cs) optional	d) <hyperlink>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	b) IIS	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size
20 / 20	1007	Vinay Ashok Doiphode	Bsc cs 2	c) <a>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	b) IIS	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

20 / 20	1059	Sutar kaustubh shrikant	Bsc cs 2	c) <a>	d) PHP	b) Table data	d) width	b) Rasmus Lerdorf	b) IIS	d) <style>	b) id	a) <link rel="stylesheet" href="style.css" />	a) font-size

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Core Java Quiz Result

Score	Roll No	Name	Class	1) Which component is used to compile, debug and execute the java programs?	2) What is the extension of compiled java classes?	3) Which of these are selection statements in Java?	4) Which of these keywords are used for the block to be examined for exceptions?	5) Which one of the following is not a Java feature?	6) Who invented Java Programming?	7) Which method of the Class.class is used to determine the name of a class represented by the class object as a String?	8) Which of the following is an immediate subclass of the Panel class?	9) Which option is false about the final keyword?	10) Which of the following is a reserved keyword in Java?
2 / 20	9528	Humbe Ganesh shahaji	BCS cs entire	b) JIT	a) .txt	a) break	b) throw	b) Use of pointers	d) Bjarne Stroustrup	a) getClass()	c) Frame class	a) A final method cannot be overridden in its subclasses.	a) object
18 / 20	9560	Sumit Sunil More	BCS 3	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	d) system
18 / 20	9550	MANDAVE KALYANI VIKAS	Bcs - III(entire)	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	goto
18 / 20	9568	Pranali rajiv patil	Bcs III	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	Goto
18 / 20	9511	Chavan Prerana Prakash	BCS 3	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	goto
20 / 20	9503	Tejas Sanjay Babar	B.sc.CS entire 3	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
18 / 20	9526	Gaikwad Prachi Santosh	BCS III	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	d) system
20 / 20	9507	Bhosale Sakshi Vikas	BCS - III	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9552	Siddhi Ramchandra Mane	BSC CS III (Entire)	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

20 / 20	9547	Sangram arun khilare	Cs (Entire) III	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9510	Chavan Digambar Ananda	Bcs-III	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
16 / 20	9563	Sahil Asif Pathan	Bsc cs(entire) - III	c) JDK	d) .java	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	Abstrac,Class, Boolean
20 / 20	9504	Bagal Ankita Ravindra	BCS - III	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9586	Shinde Narayan Namdev	CS (Entire)- III	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9544	Kazi Annis Siraj	B.Sc.C S.(entir e)3	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9592	Singh Akash Shivprakash	Bsc.cs.(ENTIRE)3	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9513	Sanket Sanjay Chavan	B.Sc Cs Entire 3	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9506	Bhokare Yash Manoj	BCS-3	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9543	Vaibhav Gajanan Katkar	BCS-3	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9542	Suraj Sanjay Katkar	BCS 3	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9523	Deshmukh Vivek Arun	CS (Entire) III	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9505	Bhise prajwal madhukar	Bcs 3	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp

Yashwantrao Chavan College of Science
COMPUTER SCIENCE
Karad

20 / 20	9522	Deshmukh Aditya Sambhajirao	BCS-III	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9517	suraj subhash chavan	bsc-cs-entire - |||	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9572	Pawar Kajal Sanjay	BCS-3(Entire)	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9524	Dubal vaishnavi shivtej	Bsc.cs entire 3	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9601	Yewale Sanket Dipak	Bsc cs entire 3	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9587	Shinde Pratik Sunil	Bsc-cs(entire)3	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9588	Shinde Rushikesh Rajendra	Bsc.cs .entire 3	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9577	Pisal sham ankush	Bsc.cs Entire 3	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9574	Pisal Pruthiviraj Sanjay	Bsccs entire 3	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9515	Chavan Shubham Sanjay	BCS - (Entire) 3	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9579	Pokale Vaishnavi Tukaram	CS (Entire)-III	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9525	Dubal Vijay Sanjay	BCS (Entire) 3	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9516	Chavan Sumit Krushnat	Bcs (entire) 3	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp

Yashwantrao Chavan College of Science
COMPUTER SCIENCE
Karad

20 / 20	9509	Ajay Satish Chavan	Bsc cs Entire 3	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9602	Shreyas Ravindra Agarkar	CS (Entire) III	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9548	Kumbhar Amrutraj Narayan	BCS-|||	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9593	Manasi Kiran Sutar	BCS 3	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9538	Shreyash Mahendra Janugade	BCS -3 Entire	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9557	More Ganesh Jagannath	BCS cs entire 3	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
18 / 20	9534	Pratik Nanaso Jadhav	Bsc-cs (Entire) 3	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	c) main
10 / 20	1991	Narayan	Bcs-3	a) JRE	c) .class	c) for()	d) try	a) Object-oriented	c) Dennis Ritchie	c) getName()	a) Applet class	c) A final class cannot extend other classes.	c) main
20 / 20	9531	Nilesh Anil jadhav	Bcs-3	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
12 / 20	9589	Shinde Siddhi Shivaji	Bsc.cs(entire)III	d) JVM	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	a) getClass()	d) Dialog class	d) A final method can be inherited.	b) strictfp
20 / 20	9578	Pisal shubham rajendra	Bsc--cs (entire)	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9558	Pratik laxman more	Bcs|||	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9596	Ketan nitin thakkar	B.Sc cs (entire) -3	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

20 / 20	9576	Pisal Rohit Bhairu	BCS (Entire3)	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9585	Damyanti Hanmant Shelke	Bsc .cs III entire	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
18 / 20	9502	Babar Saurabh Prakash	Bsc.cs. Entire-III	c) JDK	c) .class	d) if()	d) try	Pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9556	Mohite Sanika Santosh	Bsc cs(entir e)III	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9512	Chavan Rohan Maruti	Bcs :- |||	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
18 / 20	9553	Mane Susmita Sukhadev	BCS-3	c) JDK	d) .java	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9508	Chavan Aditya Shivaji	BCS (entire) - III	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9571	Pawar Abhishek Vikas	Bsc CS (Entire) 3rd	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9514	Saurabh Krishnat Chavan	Bcs III	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9561	Prathamesh Sanjay Nalawade	Bcs _iii	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9562	Mandar Uday Nikam	BCS III	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9532	OMKAR DIPAK JADHAV	BCS III	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp
20 / 20	9520	Akash balaso desai	BCS III	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

20 / 20	9533	Jadhav Prathamesh Bhagwan	bsc entire-III	c) JDK	c) .class	d) if()	d) try	b) Use of pointers	b) James Gosling	c) getName()	a) Applet class	c) A final class cannot extend other classes.	b) strictfp

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Power Point Presentations for Lectures (Online and Offline)

Sr. No	Class	Topics		
1	BSC I (Entire)	Algebraic Expressions PPT	Microsoft PowerP...	692 KB
		ARCH OF DBMS	Microsoft PowerP...	375 KB
		Basic of C	Microsoft PowerP...	2,724 KB
		Basic probability theory	Microsoft Word D...	466 KB
		BINARY DIGIT AND CODES	Microsoft PowerP...	515 KB
		bjt	Microsoft PowerP...	1,571 KB
		BooleanAlgebra	Microsoft PowerP...	1,149 KB
		ch06	Microsoft PowerP...	1,142 KB
		Computer Basics	Microsoft PowerP...	1,840 KB
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		Logic	Microsoft PowerP...	1,118 KB
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Power point presentation:

ALGEBRAIC EXPRESSIONS

By
Miss. Mane V. S

The **variable** is a symbol or letter that represents a number.

What are the variables in the expression below?

$$-4x + 3y - 8z + 9$$

Distributive Property

Expanding an algebraic expression involves using the **distributive property**. When the distributive property is used, you multiply the quantity in front(or sometimes in the back) of the parentheses by each term in the parentheses. **Remember** to use integer rules for multiplication (if multiplying **same signs – answer is positive**, if multiplying **different signs – answer is negative**).

Examples

$4(2x - 3) =$ 8x - 12

$-5(4x - 9) =$ -20x +45

$0.2(3b - 15c) =$ .6b – 3c

$-(5x - 3y + 8z) =$ -5x + 3y – 8z

$(2x + 5)7 =$ 14x + 35

$\frac{1}{2}(6e + 8f - 14g) =$ 3e + 4f – 7g

Representation of Integers

Base				
2	4	8	10	12
0000	0	0	0	0
0001	1	1	1	1
0010	2	2	2	2
0011	3	3	3	3
0100	10	4	4	4
0101	11	5	5	5
0110	12	6	6	6
0111	13	7	7	7
1000	20	10	8	8
1001	21	11	9	9
1010	22	12	10	α
1011	23	13	11	β
1100	30	14	12	10
1101	31	15	13	11
1110	32	16	14	12
1111	33	17	15	13

Linux

Miss. Kothwale G. M

Types of Errors in C

By
Mrs. Nalawade A. V

LET'S GET STARTED WITH...

By
Miss.Chavan R. S

NEGATION (NOT)

Unary Operator, Symbol: ¬

p	¬p
true (T)	false (F)
false (F)	true (T)

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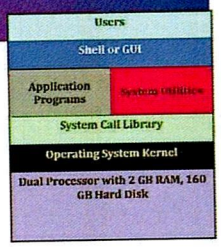
Operating System Concept

- An operating system (OS) is a resource manager
- It is a set of software routines:
  - that allow users and application programs to access system resources
  - in a safe, efficient and abstract way
  - CPU, memory, disks, modems, printers network cards etc.
- A general operating system architecture can be understood by the figure



Descriptive statistics

By
S. K. Jadhav

Number Systems

Decimal number: $123.45 = 1\ 10^2 + 2\ 10^1 + 3\ 10^0 + 4\ 10^{-1} + 5\ 10^{-2}$

Base b number: $N = a_{p-1}b^{p-1} + \ldots + a_0b^0 + \ldots + a_{-p}b^{-p}$

$b > 1, \quad 0 <= a_i <= b-1$

Integer part: $a_{p-1}a_{p-2} \ldots a_0$

Fractional part: $a_{-1}a_{-2} \ldots a_{-p}$

Most significant digit: a_{p-1}

Least significant digit: a_{-p}

Binary number (b=2): $1101.01 = 1\ 2^3 + 1\ 2^2 + 0\ 2^1 + 1\ 2^0 + 0\ 2^{-1} + 1\ 2^{-2}$

Representing number N in base b: $(N)_b$

Complement of digit a: $a' = (b-1)-a$

Decimal system: 9's complement of 3 = 9-3 = 6

Binary system: 1's complement of 1 = 1-1 = 0

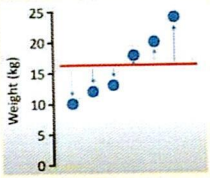
Types of Errors in C

C language broadly classified errors into five types. They are

Descriptive statistics

The *Variance* (s^2)

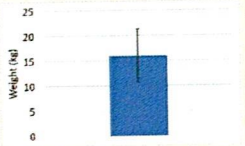
- A measure to show how spread out our observations are
- Based on the distance of each observation from the mean



Descriptive statistics

The *Standard deviation* (s) :

- **Often plotted as error bars above and below the mean** (5.3kg in our example).



- Small value indicates data are gathered close to the mean
- Large value indicates data are gathered far from the mean

Software Testing

By
Miss. Kazi A. S

Validation versus verification

3

- Verification: did we build the software right? Does it fulfill its original requirements?
- Validation: did we build the right software? Does the project meet the users' needs?
- Unit, integration tests, static analysis provide verification
- User acceptance tests (UAT) provide validation

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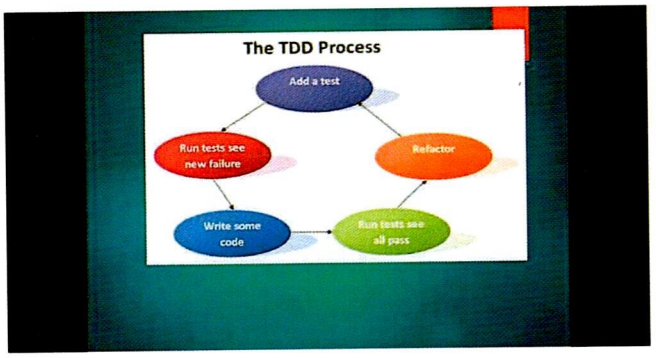


3

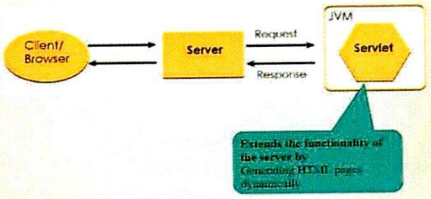
Servlet

- A Servlet, in simple terms, is a Java program running under a web server taking a 'request' object as an input and responding back by a 'response' object. Typically a web browser will send the request in HTTP format. The Servlet container will convert that into a request object. Similarly the response object - populated by the Servlet is converted into an HTTP response by the Servlet container.
- This mechanism makes the browser - web server interaction very easy. Java Servlets are more efficient, easier to use, more powerful, more portable, and cheaper than traditional CGI and many alternative CGI-like technologies.

(More importantly, Servlet developers tend to get paid more than Perl programmers)

5

❖ Servlet Mechanism



PROGRAMMING IN C#

INHERITANCE AND POLYMORPHISM

BY

MISS. MALI V. A

Networking

- The generic term **node** or **host** refers to any device on a network
- **Data transfer rate** The speed with which data is moved from one place on a network to another
- Data transfer rate is a key issue in computer networks

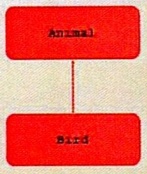
15-3

CONTROLLING INHERITANCE

- A child class inherits the methods and data defined for the parent class; however, whether a data or method member of a parent class is accessible in the child class depends on the visibility modifier of a member.
- Variables and methods declared with *private* visibility are not accessible in the child class
  - However, a private data member defined in the parent class is still part of the state of a derived class.
- Variables and methods declared with *public* visibility are accessible; but public variables violate our goal of encapsulation
- There is a third visibility modifier that helps in inheritance situations: *protected*.

INHERITANCE

- Inheritance relationships are often shown graphically in a *class diagram*, with the arrow pointing to the parent class.
- Inheritance should create an *is-a* relationship, meaning the child *is a* more specific version of the parent.



Types of Networks

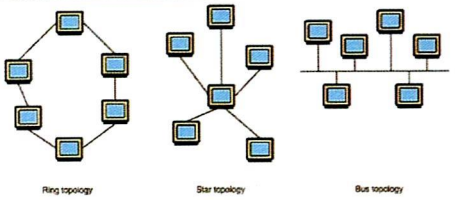


Figure 15.2 Various network topologies

- A bus technology called **Ethernet** has become the industry standard for local-area networks

15-10

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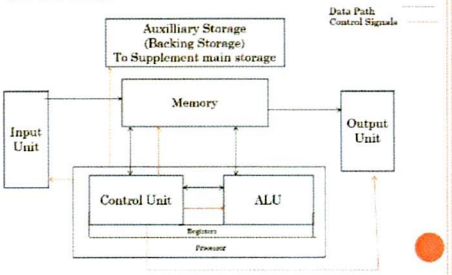
COMPUTER ORGANIZATION AND ARCHITECTURE

BY
Jadhav S. S

DATA FLOW BETWEEN CPU, MEMORY AND I/O DEVICES



Exception Handling in Java

Miss. Jirange A. G

Example of Run Time error

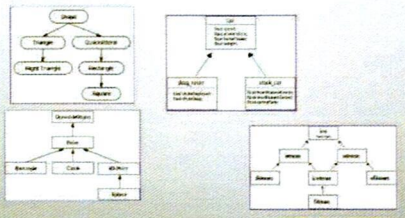
```
Class Error
{
public static void main(String args[])
{
int a=10;
int b=5;
int c=5;

int x=a/(b-c);
System.out.println("x=" +x);

System.out.println("y=" +y);
}
}
```

C++ INHERITANCE

CONDUCTED BY

MRS. NALAWADE A. V

C++ INHERITANCE



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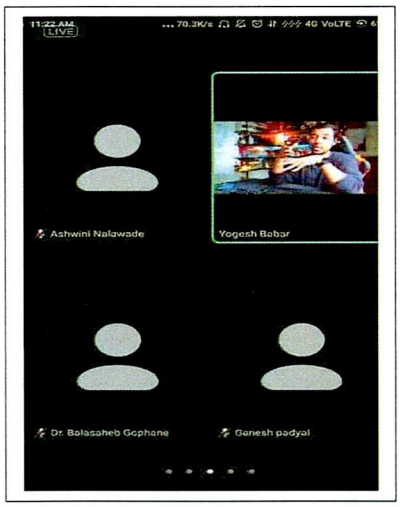
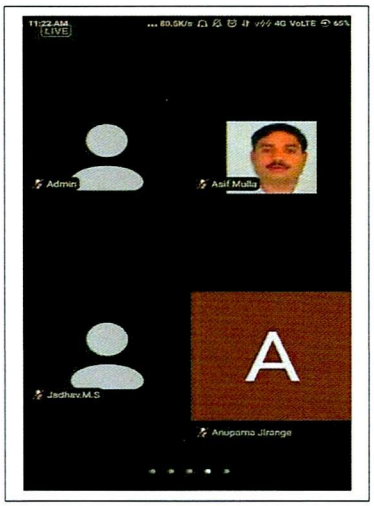
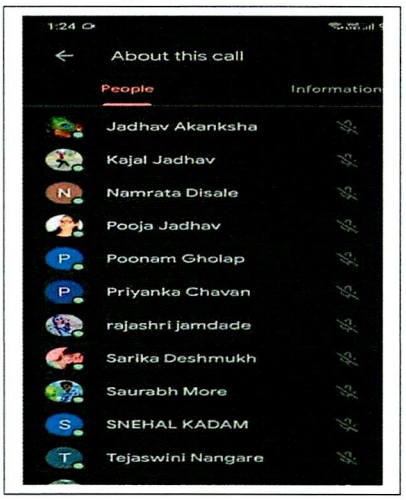
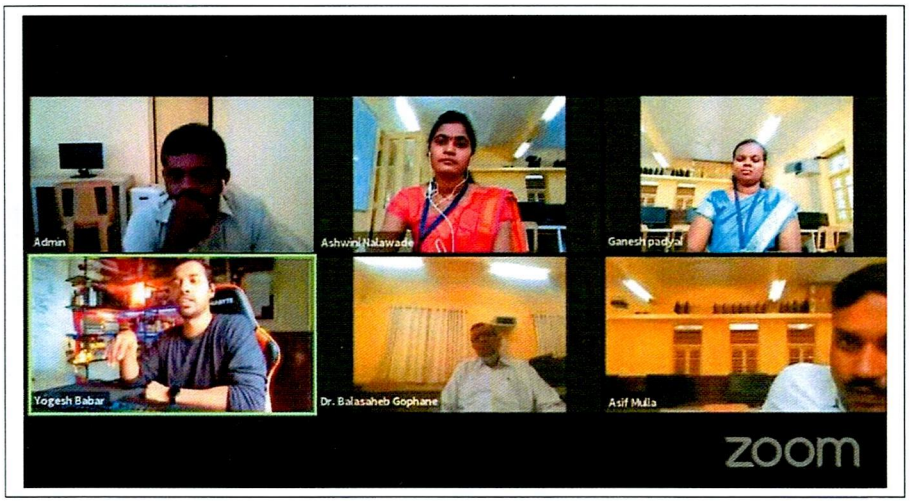
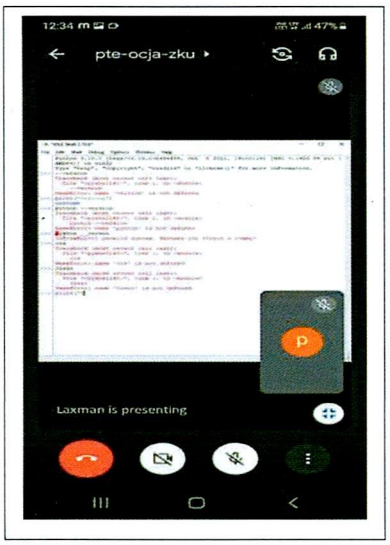
Webinars arranged during Covid pandemic period

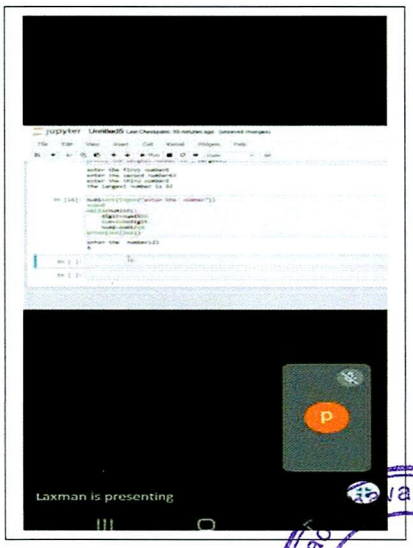


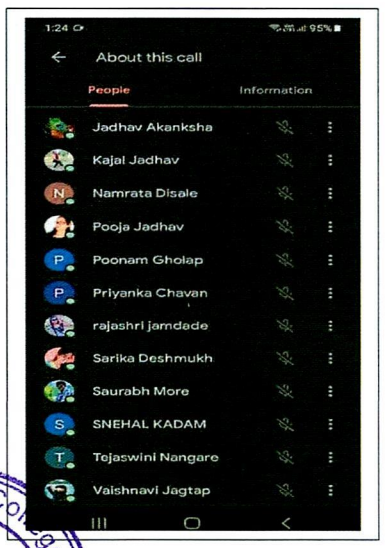












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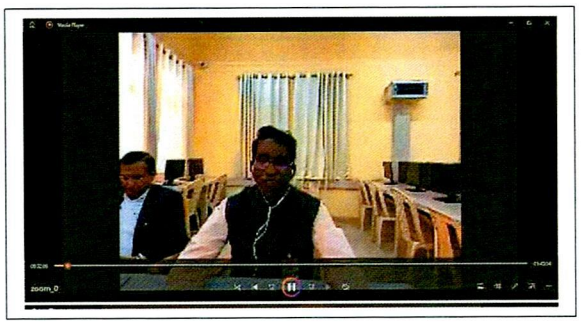
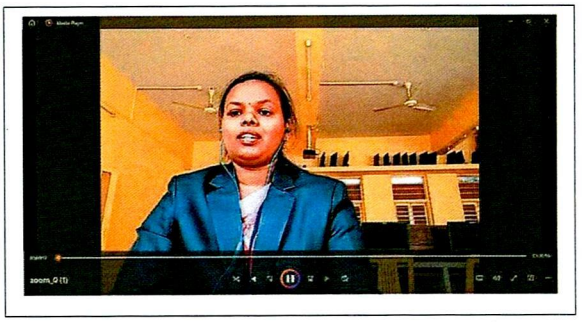
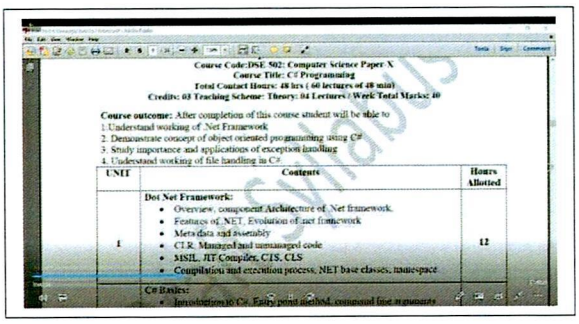
Online Workshops



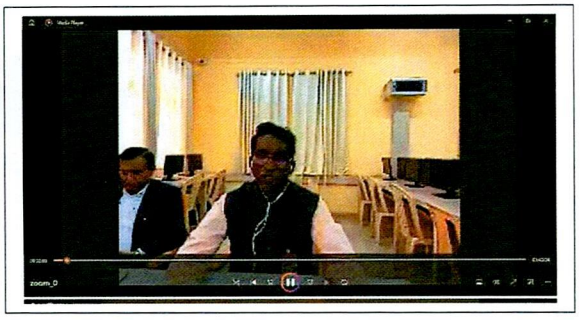


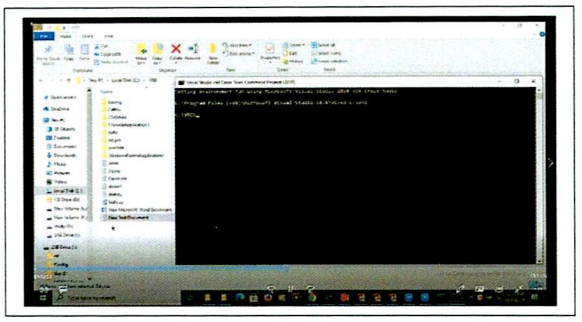


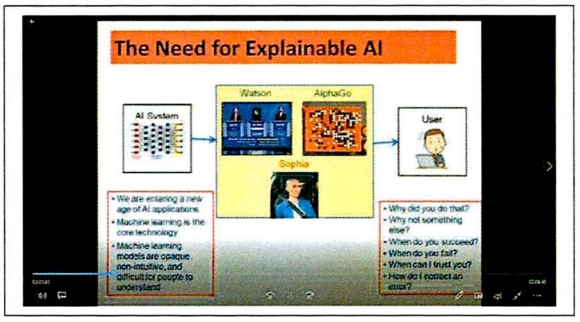
Course Code:DSE 502: Computer Science Paper X
Course Title: C# Programming
Total Contact Hours: 48 hrs (60 lectures of 48 min)
Credits: 03 Teaching Scheme: Theory: 04 Lectures / Week Total Marks: 40

Course outcome: After completion of this course student will be able to
1.Understand working of .Net Framework
2. Demonstrate concept of object oriented programming using C#
3. Study importance and application of exception handling
4. Understand working of file handling in C#

UNIT	Contents	Hours Allotted
I	**Dot Net Framework:** • Overview, component Architecture of .Net framework. • Features of .NET, Evolution of net framework • Metadata and Assembly • CLR, Managed and unmanaged code • MSIL, JIT Compiler, CTS, CLS • Compilation and execution process, NET base classes, name-space **C# Basics:** • Introduction to C#, Entry point method, command line arguments	12







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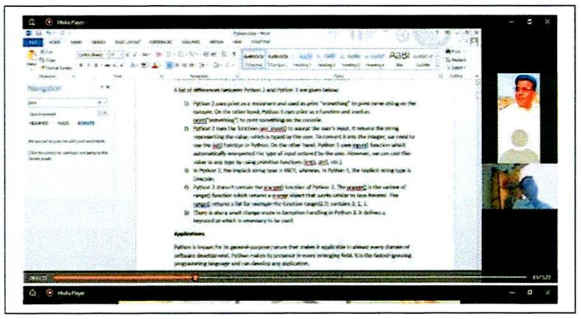

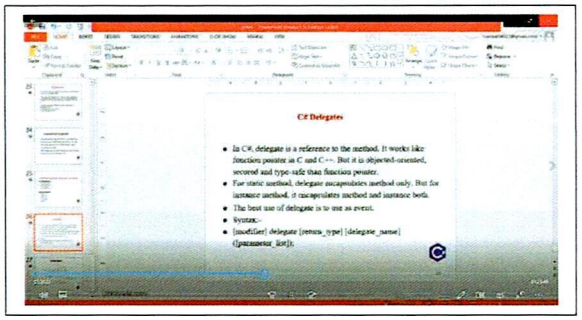

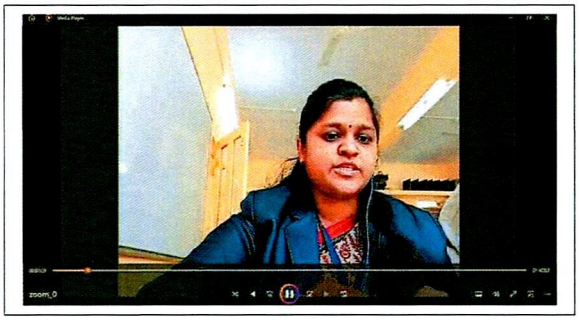

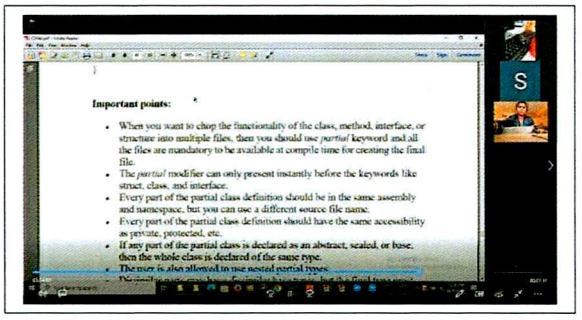

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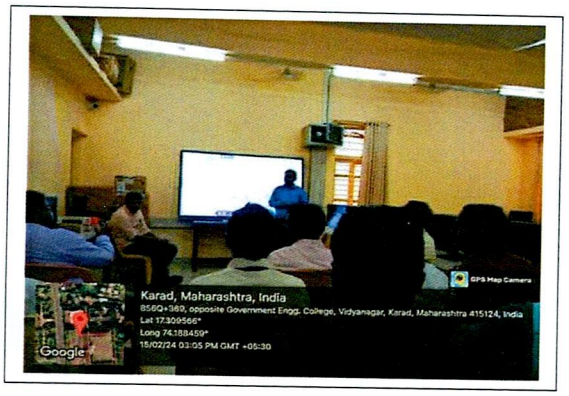
Guest Lectures – Use of LCD



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Zoom Platform sample Link

Sr. No	Name of Faculty	Links
1	**Miss. Mohite A. V**	https://meet.google.com/hxr-uvse-ipv
2		https://us04web.zoom.us/j/74225129233?pwd=OQgzNXVrZWJGVH1paTVWLz1NOFIwZz09
3		https://us04web.zoom.us/j/71819155440?pwd=STZGdnjhcXNFOWtxWXZ1a1RYRmVFUT09
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7	**Miss. Jirange A. G**	https://us04web.zoom.us/j/4356269347?pwd=bGZLem9ZOFQvWFdzS1hBMy92SSszQ
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10		https://us04web.zoom.us/j/71489704207?pwd=NGxWYW1LY3p1VHFIb2tmWmFFenZNdz09
11		https://us04web.zoom.us/j/77060308302?pwd=eGZKYz1RU1Eva09nYTNsZ1J5VjFDUT09
12		https://us04web.zoom.us/j/74380139928?pwd=Ym1ZWG83NkFJV3hNVUZtQjNaUUw1dz09
13		https://us04web.zoom.us/j/77199800008?pwd=cnRxb0UzMHNNZHpEUjhLU2FuM29uQT09
14		https://us04web.zoom.us/j/76415429770?pwd=VVUyNFRNRmhTWERaMXd2Z3VsanF

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Yashwantrao Chavan College Of Science , Karad

Information regarding online teaching in lockdown period

Department Of Computer Science

Report for month of December

Name of the teacher: Miss. A.V. Mohite

Class	Paper	Date	Topic	Mode of Teaching	Link	Views
B.Sc CS Entire-I	Paper-I Descriptive statistic-I	23/12/2020	Types of data	Google meet	https://meet.google.com/hxr-uvse-ipv	28
		24/12/2020	Ungrouped frequency distribution or Discrete frequency distribution	Zoom	https://us04web.zoom.us/j/74225129233?pwd=OWgzNXVrZWJGVHlpaTVWLzlNOFIwZz09	20
		29/12/2020	Grouped frequency distribution or continuous frequency distribution	Zoom	https://us04web.zoom.us/j/71819155440?pwd=STZGdnJhcXNFOWtxWXZlalRYRmVFUT09	19
		30/12/2020	Exclusive classes and Inclusive classes	Zoom	https://us04web.zoom.us/j/77707582119?pwd=dVY1N05FNGZja1JQZlFHemtVMVM4UT09	18
		31/12/2020	Less than cumulative frequency and greater than cumulative frequency	Zoom	https://us04web.zoom.us/j/74291379778?pwd=eUZTNURLRWwvTlhyV3BZaE1xaVNsdz09	23

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

Information regarding online teaching in lockdown period:
Name of Teacher: Jirange A G
Department: Computer Science
Month: October 2020

Class	Paper	Unit	Topic	Mode of teaching	Date and Duration	Link	Views
B.Sc. CS III	IX Core Java	Unit II	super and this Key Word	Zoom	1/10/2020 (45 min)	https://us04web.zoom.us/j/4356269347?pwd=bGZLem9ZOFQvWFdzS1hBMy92SSszQ	15
B.Sc. CS III	IX Core Java	Unit II	Encapsulation and Abstraction	Zoom	3/10/2020 (55 min)	https://us04web.zoom.us/j/4356269347?pwd=bGZLem9ZOFQvWFdzS1hBMy92SSszQ	10
B.Sc. CS III	IX Core Java	Unit II	Encapsulation and Abstraction	Zoom	8/10/2020 (50 min)	https://us04web.zoom.us/j/4356269347?pwd=bGZLem9ZOFQvWFdzS1hBMy92SSszQ	11
B.Sc. CS III	IX Core Java	Unit II	Inheritance- Definition and its types single, multilevel, hierarchical	Google Meet	9/10/2020 (55 min)	https://meet.google.com/jyx-vrxk-gmo	15
B.Sc. CS III	IX Core Java	Unit II	Inheritance- Definition and its types single, multilevel, hierarchical	Google Meet	10/10/2020 (55 min)	https://meet.google.com/ykg-jgzv-bzh	15
B.Sc. CS III	IX Core Java	Unit II	Inheritance- Definition and its types single, multilevel, hierarchical	Zoom	12/10/2020 (55 min)	https://us04web.zoom.us/j/71489704207?pwd=NGxWYWlLY3plVHFIb2tmQmFFenZNdz09	14
B.Sc. CS III	IX Core Java	Unit II	Inheritance- Definition and its types single, multilevel, hierarchical	Zoom	14/10/2020 (60 min)	https://us04web.zoom.us/j/77060308302?pwd=eGZKYzlRU1Eva09nYTNsZlJ5VjFDUT09	10
B.Sc. CS III	IX Core Java	Unit II	Polymorphism- Definition and concepts of overloading and overriding	Zoom	20/10/2020 (55 min)	https://us04web.zoom.us/j/74380139928?pwd=YmlZWG83NkFJV3hNVUZtQjNaUUw1dz09	9
B.Sc. CS III	IX Core Java	Unit II	Polymorphism- Definition and concepts of overloading and overriding - Difference between Overloading and overriding	Zoom	22/10/2020 (55 min)	https://us04web.zoom.us/j/77199800008?pwd=cnRxb0UzMHNNZHpEUjhLU2FuM29uQT09	7

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

B.Sc. CS III	IX Core Java	Unit II	Abstract Classes and Interfaces	Zoom	23/10/2020 (60 min)	https://us04web.zoom.us/j/76415429770?pwd=VVUyNFRNRmhTWERaMXd2Z3VsanF	10
B.Sc. CS III	IX Core Java	Unit II	Interfaces	Google Meet	24/10/2020 (55 min)	https://meet.google.com/egd-janx-ziv	14
B.Sc. CS III	IX Core Java	Unit II	Interfaces	Google Meet	31/10/2020 (50 min)	https://meet.google.com/mwn-wouu-tek	13

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Google sample Link

Name of Faculty	Links
Mrs. Jadhav S. J	https://meet.google.com/qty-rvtp-rvv
	https://meet.google.com/fio-kqph-iod
	https://meet.google.com/dcd-hcfh-fhe
	https://meet.google.com/nhc-wiat-jgk
	https://meet.google.com/ohk-eaik-igg
	https://meet.google.com/gxv-cdoi-gjm
	https://meet.google.com/wfs-zrtt-fvs
	https://meet.goggle.com/qty-rvtp-rvv
	https://meet.google.com/ovi-jzww-dzc
	https://meet.google.com/kqq-zxwm-ujv
Miss. Sankapal K. B	https://meet.google.com/neh-qrok-hrp
	https://meet.google.com/org-gftb-bzo
	https://meet.google.com/qxc-cjzx-ooh
	https://meet.google.com/vzt-kbry-kfc
	https://meet.google.com/ztm-tbzb-sct
Miss. Jadhav M. S	https://meet.google.com/zay-diiq-trt
	https://meet.google.com/wmf-mozu-idx
	https://meet.google.com/nmh-rdnh-tyui
	https://meet.google.com/nmh-rdnh-ons
	https://meet.google.com/aqw-uihu-w1q
Miss. Jirange A G	https://meet.google.com/wza-yhnj-you
	https://meet.google.com/iai-utns-mqv
	https://meet.google.com/zoh-rsrv-crm
	https://meet.google.com/pof-edkk-jfd
	https://meet.google.com/crg-hntx-mqw
	https://meet.google.com/dbk-yvoy-yrj
Miss. Deshmukh A. S	https://meet.google.com/gan-buko-wur
	https://meet.google.com/anq-jcnc-sgp
	https://meet.google.com/zqi-kqze-bxz
	https://meet.google.com/foq-zust-qro
	https://meet.google.com/iff-dric-hca
	https://meet.google.com/ein-gyrp-gwz
Miss. Nalawade J. S	https://meet.google.com/erd-hgdf-ytr
	https://meet.google.com/gfd-khgf-yvx

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	https://meet.google.com/gds-fdsr-gfd
	https://meet.google.com/oiu-hgfq-jds
	https://meet.google.com/rew-xsdf-tyr
	https://meet.google.com/jhg-nbvf-iuy
Mr. Thorat N. V	https://meet.google.com/krg-ftpd-woh
	https://meet.google.com/rqg-wuiq-nsk
	https://meet.google.com/iwp-jgom-fen
	https://meet.google.com/tyr-yxgn-grr
	https://meet.google.com/npi-odvc-kyx
Mrs. Padyal S. G	https://meet.google.com/zwm-msaj-gki
	https://meet.google.com/uvo-xkvw-wez
	https://meet.google.com/qkt-ecie-dzo
	https://meet.google.com/pdj-gtho-stb
	https://meet.google.com/txd-ggpj-kqz
Miss. Patil S. A	https://meet.google.com/smc-kdyz-znx
	https://meet.google.com/wyk-upon-xea
	https://meet.google.com/ugb-omkg-ryg
	https://meet.google.com/tfb-kqqv-wwd

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Yashwantrao Chavan College of Science Karad
Department of Computer Science
Time Table (Online Lectures)
B.Sc(CS) Optional - I

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
12:10 - 1:00 pm			CS(AGJ)	CS(AGJ)		
1:00 - 1:50 pm			CS(MSJ)	CS(MSJ)		

Yashwantrao Chavan College of Science Karad
Department of Computer Science
Time Table (Online Lectures)
B.Sc(CS) Optional - II

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
12:10 - 1:00 pm			CS(AVN)	CS(AVN)		
1:00 - 1:50 pm			CS(SJJ)	CS(SJJ)		

Yashwantrao Chavan College of Science Karad
Department of Computer Science
Time Table (Online Lectures)
B.Sc(CS) Optional - III

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
12:10 - 1:00 pm	Python (NVT)	Python (NVT)		Linux(SGp)	Linux(SGp)	
1:00 - 1:50 pm	.Net (MSJ)	.Net (MSJ)		Java(AGJ)	Java(AGJ)	

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Yashwantrao Chavan College of Science Karad
Department of Computer Science
Time Table (Online Lectures)
B.Sc(CS) Entire - I

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
12:10 - 1:00 pm	Electronics (JSN)	Electronics (ASD)	Maths (DAP)	Maths (KDS)	CS(AGJ)	CS(NVT)
1:00 - 1:50 pm	Electronics (ASD)	Electronics (JSN)	Maths (KDS)	Maths (DAP)	CS(NVT)	CS(AGJ)
1:50 - 2:40 pm	Statastics (AAR)	Statastics (AAR)			English (GBM)	English (GBM)

Yashwantrao Chavan College of Science Karad
Department of Computer Science
Time Table (Online Lectures)
B.Sc(CS) Entire - II

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
12:10 - 1:00 pm	CS(AVN)	CS(AVN)	Maths (DAP)	Maths (KDS)	Electronics (JSN)	Electronics (ASD)
1:00 - 1:50 pm	CS(SGP)	CS(SGP)	Maths (KDS)	Maths (DAP)	Electronics (ASD)	Electronics (JSN)

Yashwantrao Chavan College of Science Karad
Department of Computer Science
Time Table (Online Lectures)
B.Sc(CS) Entire - III

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
12:10 - 1:00 pm	.Net(MSJ)	.Net(MSJ)	Java(SJJ)		Java(SJJ)	
1:00 - 1:50 pm	CS(AVN)	CS(AVN)	CN(NVT)		CN(NVT)	

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

Information regarding online teaching in lockdown period:
Name of Teacher: Jirange A G
Department: Computer Science
Month: October 2020

Class	Paper	Unit	Topic	Mode of teaching	Date and Duration	Link	Views
B.Sc. CS I	DSC-11A	Unit-1	Data Types,	Google Meet	5/10/2020 (55 min)	https://meet.google.com/gfd-defr-vbb	22
B.Sc. CS I	DSC-11A	Unit-1	Variable Declaration	Google Meet	6/10/2020 (55 min)	https://meet.google.com/bfg-djfg-dgs	25
B.Sc. CS I	DSC-11A	Unit-1	Input/output Statement	Google Meet	7/10/2020 (55 min)	https://meet.google.com/wza-yhnj-you	24
B.Sc. CS I	DSC-11A	Unit-1	Input/output Statement	Google Meet	15/10/2020 (50 min)	https://meet.google.com/mwn-wouu-tek	20
B.Sc. CS I	DSC-11A	Unit-1	Input/output Statement	Google Meet	16/10/2020 (55 min)	https://meet.google.com/ykg-jgzv-bzh	25
B.Sc. CS I	DSC-11A	Unit-1	Format Specifiers, Escape Sequences.	Google Meet	29/10/2020 (55 min)	https://meet.google.com/egd-janx-ziv	18
B.Sc. CS I	DSC-11A	Unit-1	Format Specifiers, Escape Sequences.	Google Meet	30/10/2020 (50 min)	https://meet.google.com/res-weax-upo	19

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Information regarding online teaching in lockdown period:
Name of Teacher: Jirange A G
Department: Computer Science
Month: October 2020

Class	Paper	Unit	Topic	Mode of teaching	Date and Duration	Link	Views
B.Sc. CS Entire I	DSC-102: Computer paper-II	Unit-1	Data Types,	Google Meet	5/10/2020 (55 min)	https://meet.google.com/gfd-defr-vbb	45
B.Sc. CS Entire I	DSC-102: Computer paper-II	Unit-1	Variable Declaration	Google Meet	6/10/2020 (55 min)	https://meet.google.com/bfg-djfg-dgs	50
B.Sc. CS Entire I	DSC-102: Computer paper-II	Unit-1	Input/output Statement	Google Meet	7/10/2020 (55 min)	https://meet.google.com/wza-yhnj-you	40
B.Sc. CS Entire I	DSC-102: Computer paper-II	Unit-1	Input/output Statement	Google Meet	15/10/2020 (50 min)	https://meet.google.com/mwn-wouu-tek	35
B.Sc. CS Entire I	DSC-102: Computer paper-II	Unit-1	Input/output Statement	Google Meet	16/10/2020 (55 min)	https://meet.google.com/ykg-jgzv-bzh	44
B.Sc. CS Entire I	DSC-102: Computer paper-II	Unit-1	Format Specifiers, Escape Sequences.	Google Meet	29/10/2020 (55 min)	https://meet.google.com/egd-janx-ziv	45
B.Sc. CS Entire I	DSC-102: Computer paper-II	Unit-1	Format Specifiers, Escape Sequences.	Google Meet	30/10/2020 (50 min)	https://meet.google.com/res-weax-upo	48

Yashwantrao Chavan College of Science Karad
COMPUTER SCIENCE

Month – May(From 2 May to 31 May 2021)								
Class	Paper	Unit	Topic	Mode of Teaching	Link	Views	Date	Duration
B.Sc.(cs) (Entire)-III	XIII-advanced Java	Unit-1 Java Swing	Introduction	On Google meet	https://meet.google.com/qty-rvtp-rvv	47	2/5/2021	1.50 pm to 2.35pm
B.Sc.(cs) (Entire)-III	XIII-advanced Java	Unit-1 Java Swing	Swing container classes	On Google meet	https://meet.google.com/pmt-cais-iia	42	3/5/2021	1.50 pm to 2.35pm
B.Sc.(cs) (Entire)-III	XIII-advanced Java	Unit-1 Java Swing	JFrame,JDialog	On Google meet	https://meet.google.com/ghb-uvtx-xev	53	4/5/2021	1.50 pm to 2.35pm
B.Sc.(cs) (Entire)-III	XIII-advanced Java	Unit-1 Java Swing	Swing component classes	On Google meet	https://meet.google.com/cea-fbpk-crk	22	5/5/2021	1.50 pm to 2.35pm
B.Sc.(cs) (Entire)-III	XIII-advanced Java	Unit-1 Java Swing	JTextField,JTextArea	On Google meet	https://meet.google.com/dri-aggh-ijc	20	6/5/2021	1.50 pm to 2.35pm
B.Sc.(cs) (Entire)-III	XIII-advanced Java	Unit-1 Java Swing	Program on swing component	On Google meet	https://meet.google.com/fqn-zbrm-vho	17	7/5/2021	1.50 pm to 2.35pm
B.Sc.(cs) (Entire)-III	XIII-advanced Java	Unit-1 Java Swing	JButton,JComboBox,JLabel	On Google meet	https://meet.google.com/qty-rvtp-rvv	45	8/5/2021	1.50 pm to 2.35pm
B.Sc.(cs) (Entire)-III	XIII-advanced Java	Unit-1 Java Swing	JList,JMenuBar	On Google meet	https://meet.google.com/ovi-jzwv-dzc	38	13/5/2021	1.50 pm to 2.35pm
B.Sc.(cs) (Entire)-III	XIII-advanced Java	Unit-1 Java Swing	JTbbedPane,JOptionPane	On Google meet	https://meet.google.com/ffj-jqse-ycz	54	14/5/2021	1.50 pm to 2.35pm
B.Sc.(cs) (Entire)-III	XIII-advanced Java	Unit-1 Java Swing	JPannel,JTree,Jtabel,JMenu	On Google meet	https://meet.google.com/iwa-fwgi-ydu	45	15/5/2021	1.50 pm to 2.35pm
B.Sc.(cs) (Entire)-III	XIII-advanced Java	Unit-1 Java Swing	Layout Managers-FlowLayout, BorderLayout	On Google meet	https://meet.google.com/ffj-jqse-ycz	38	20/5/2021	1.50 pm to 2.35pm
B.Sc.(cs) (Entire)-III	XIII-advanced Java	Unit-1 Java Swing	GridLayout,GridBagLayout	On Google meet	https://meet.google.com/kqq-zxwm-ujv	41	21/5/2021	1.50 pm to 2.35pm
B.Sc.(cs) (Entire)-III	XIII-advanced Java	Unit-1 Java Swing	Event handling	On Google meet	https://meet.google.com/nyn-rfui-bmk	38	22/5/2021	1.50 pm to 2.35pm
B.Sc.(cs) (Entire)-III	XIII-advanced Java	Unit-2 Java Database Connectivity	Introduction	On Google meet	https://meet.google.com/gwk-jymc-zgp	39	27/5/2021	1.50 pm to 2.35pm
B.Sc.(cs) (Entire)-III	XIII-advance	Unit-2 Java Database	Jdbc Driver	On Google	https://meet.google.com/inc-abkw-ibc	44	28/5/2021	1.50 pm to 2.35pm

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

Information regarding online teaching Report:

Name of teacher: Mrs.Jadhav S.J

Department: Computer Science

Month-May(From 2 May to 31 May 2021)

Class:B.Sc(cs)(Entire)-III

Month –May(From 2 May to 31 May 2021)								
Class	Paper	Unit	Topic	Mode of Teaching	Link	Views	Date	Duration
B.Sc.(cs) (Entire)-III	XV-Comp. Network	Unit-1 Network basics	Introduction, network defination	On Google meet	https://meet.google.com/qty-rvtp-rvv	47	2/5/2021	1.00 pm to 1.50pm
B.Sc.(cs) (Entire)-III	XV-Comp. Network	Unit-1 Network basics	Network topologies	On Google meet	https://meet.google.com/dcd-hcfh-fhe	42	3/5/2021	3.00 pm to 3.50 pm
B.Sc.(cs) (Entire)-III	XV-Comp. Network	Unit-1 Network basics	Network classification	On Google meet	https://meet.google.com/nhc-wiat-jgk	53	4/5/2021	2.10 pm to 2.50 pm
B.Sc.(cs) (Entire)-III	XV-Comp. Netwok	Unit-1 Network basics	Network protocol	On Google meet	https://meet.google.com/ohk-eiak-igg	22	5/5/2021	2.30 pm to 1.20 pm
B.Sc.(cs) (Entire)-III	XV-Comp. Network	Unit-1 Network basics	Layered network architecture	On Google meet	https://meet.google.com/gxv-cdoi-gjm	20	6/5/2021	12.30 pm to 1.5pm
B.Sc.(cs) (Entire)-III	XV-Comp. Network	Unit-1 Network basics	Overview of OSI reference Model	On Google meet	https://meet.google.com/wfs-zrtt-fvs	17	7/5/2021	12.30 pm to 1.15 pm
B.Sc.(cs) (Entire)-III	XV-Comp. Network	Unit-1 Network basics	Overview of TCP/IP protocol suite	On Google meet	https://meet.google.com/qty-rvtp-rvv	45	8/5/2021	12.30 pm to 1.15 pm
B.Sc.(cs) (Entire)-III	XV-Comp. Network	Unit-1 Network basics	Tele.phone n/w fundamental of commu.theory	On Google meet	https://meet.google.com/ovi-jzwv-dzc	38	13/5/2021	12.30 pm to 1.15 pm
B.Sc.(cs)	XV-	Unit-1	Asynchronou	On	https://meet.google.com/kqq-			12.30 pm to

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

(Entire)-III	Comp. Netwok	Network basics	us &synchronous transmission	Google meet	zxwm-ujv	54	14/5/2021	1.15 pm
B.Sc.(cs) (Entire)-III	XV-Comp. Network	Unit-1 Network basics	Transmission media-guided,twisted pair cable	On Google meet	https://meet.google.com/qdd-gnct-nrx	45	15/5/2021	12.30 pm to 1.15 pm
B.Sc.(cs) (Entire)-III	XV-Comp. Network	Unit-1 Network basics	Coaxial cable,fiber optic	On Google meet	https://meet.google.com/xbo-qvqh-dwn	38	20/5/2021	12.30 pm to 1.15 pm
B.Sc.(cs) (Entire)-III	XV-Comp. Network	Unit-1 Network basics	Unguided media	On Google meet	https://meet.google.com/kqq-zxwm-ujv	52	21/5/2021	12.30 pm to 1.15 pm
B.Sc.(cs) (Entire)-III	XV-Comp. Network	Unit-1 Network basics	Connection oriented & connection less services	On Google meet	https://meet.google.com/oge-hhvr-hmv	55	22/5/2021	12.30 pm to 1.15 pm
12.30 pm to 1.15 pm	12.30 pm to 1.15 pm	Unit-1 Network basics	Service primitives	On Google meet	https://meet.google.com/gwk-jymc-zgp	57	27/5/2021	12.30 pm to 1.15 pm
12.30 pm to 1.15 pm	12.30 pm to 1.15 pm	Unit-2 switching & routing concept	Switching & routing in n/w	On Google meet	https://meet.google.com/rpc-amkw-ibj	23	28/5/2021	12.30 pm to 1.15 pm
12.30 pm to 1.15 pm	12.30 pm to 1.15 pm	Unit-2 switching & routing concept	Msg swiching,packet switching	On Google meet	https://meet.google.com/rnc-abkw-ibc	49	29/05/2021	12.30 pm to 1.15 pm

Jadhav

Information regarding online teaching Report:

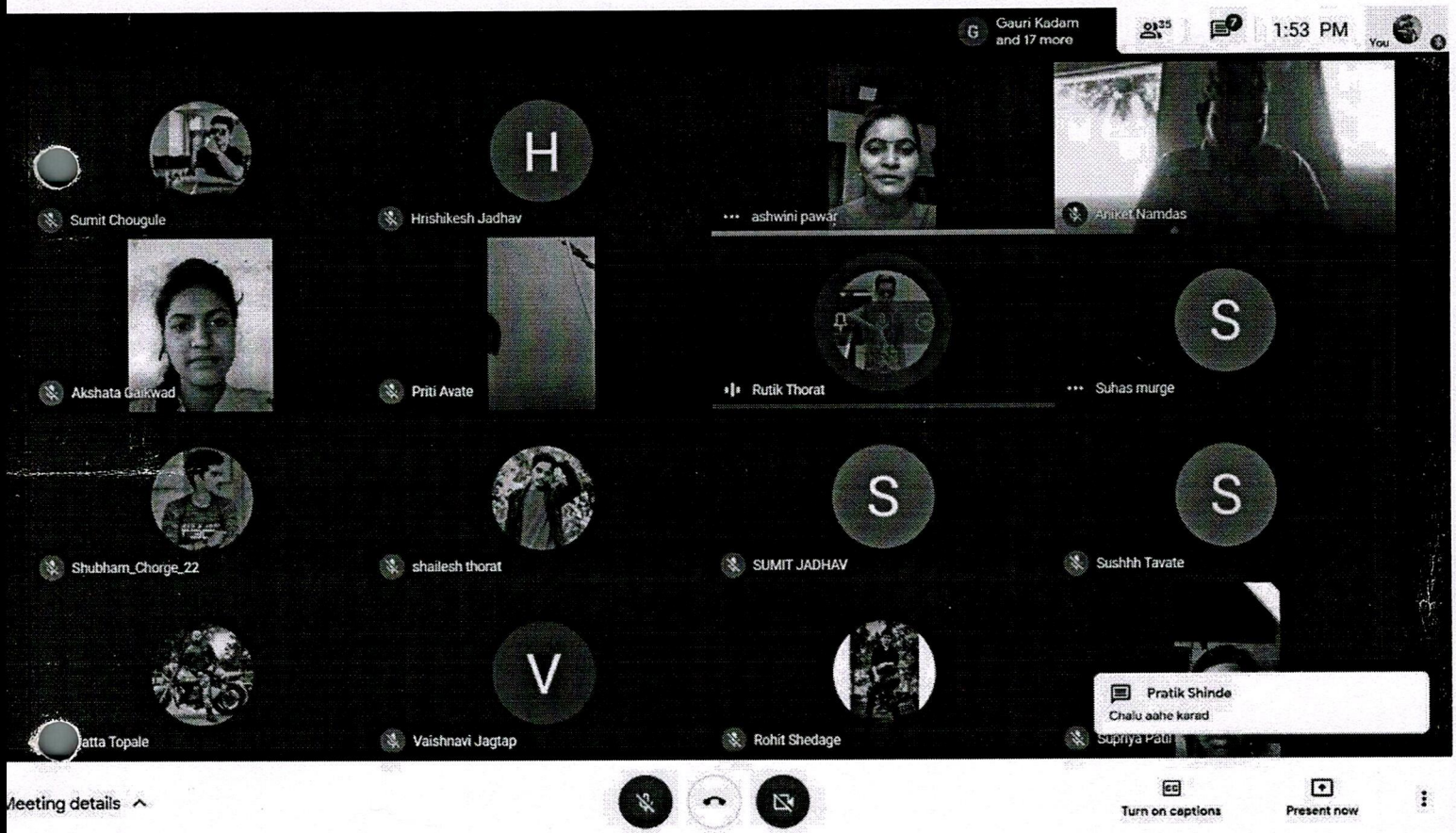
Name of teacher: Mrs.Jadhav S.J

Department: Computer Science

Month-May(From 2 May to 31 May 2021)

Class:B.Sc(cs)(Entire)-III

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE



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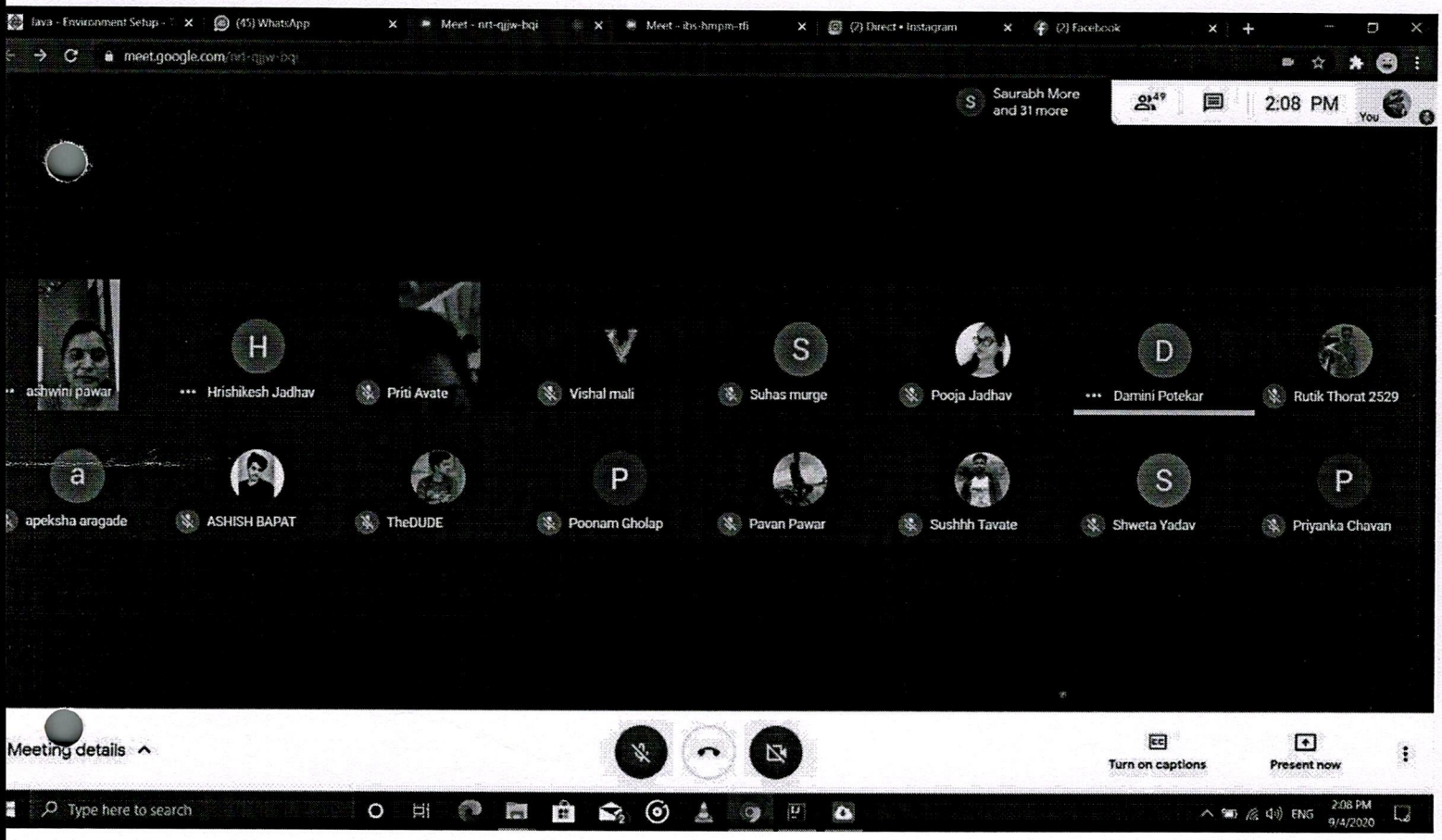
COMPUTER SCIENCE



Yashwantrao Chavan College of Science
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Karad

(70)

Babar Tushar (You)

Kishori Phadtare

ashwini pawar

Pravin Phalke

Others in the meeting (66)

Abhi

Akanksha Ghorpade

Yashwantrao Chavan College of Science
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Karad

12:55 55%

njt-juju-mrq

Default Constructor :-

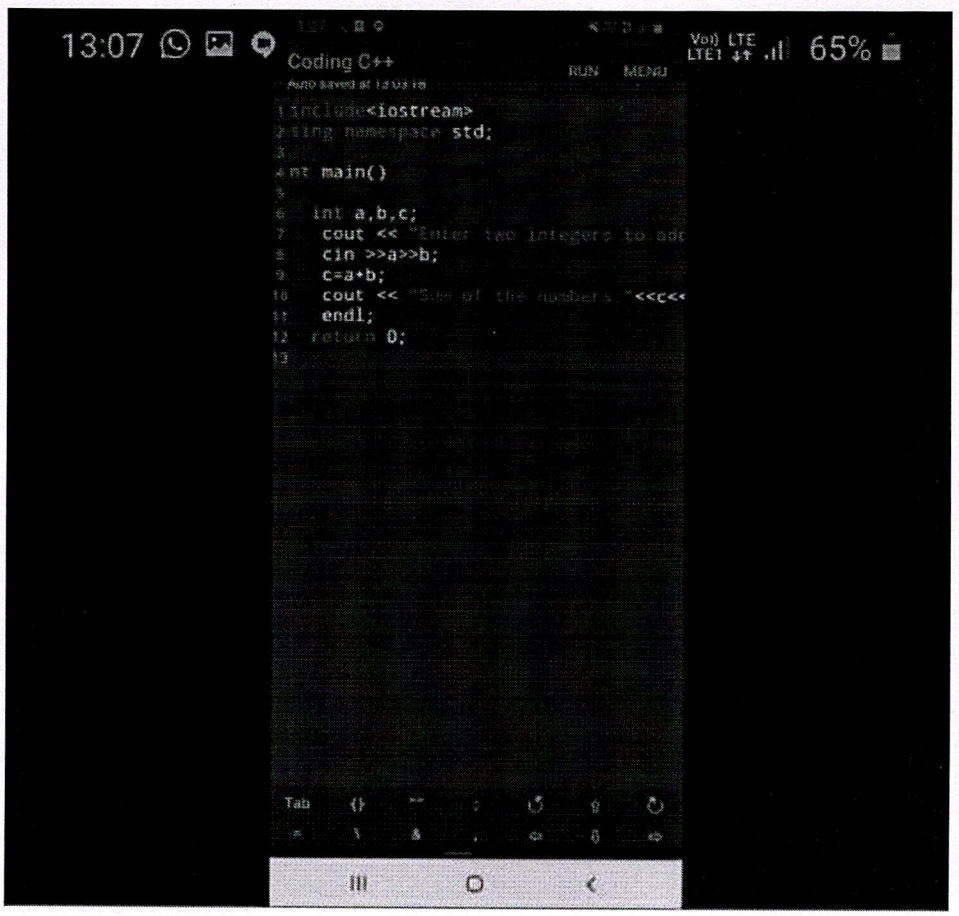
The constructor which has "no argument" is called as "Default Constructor".

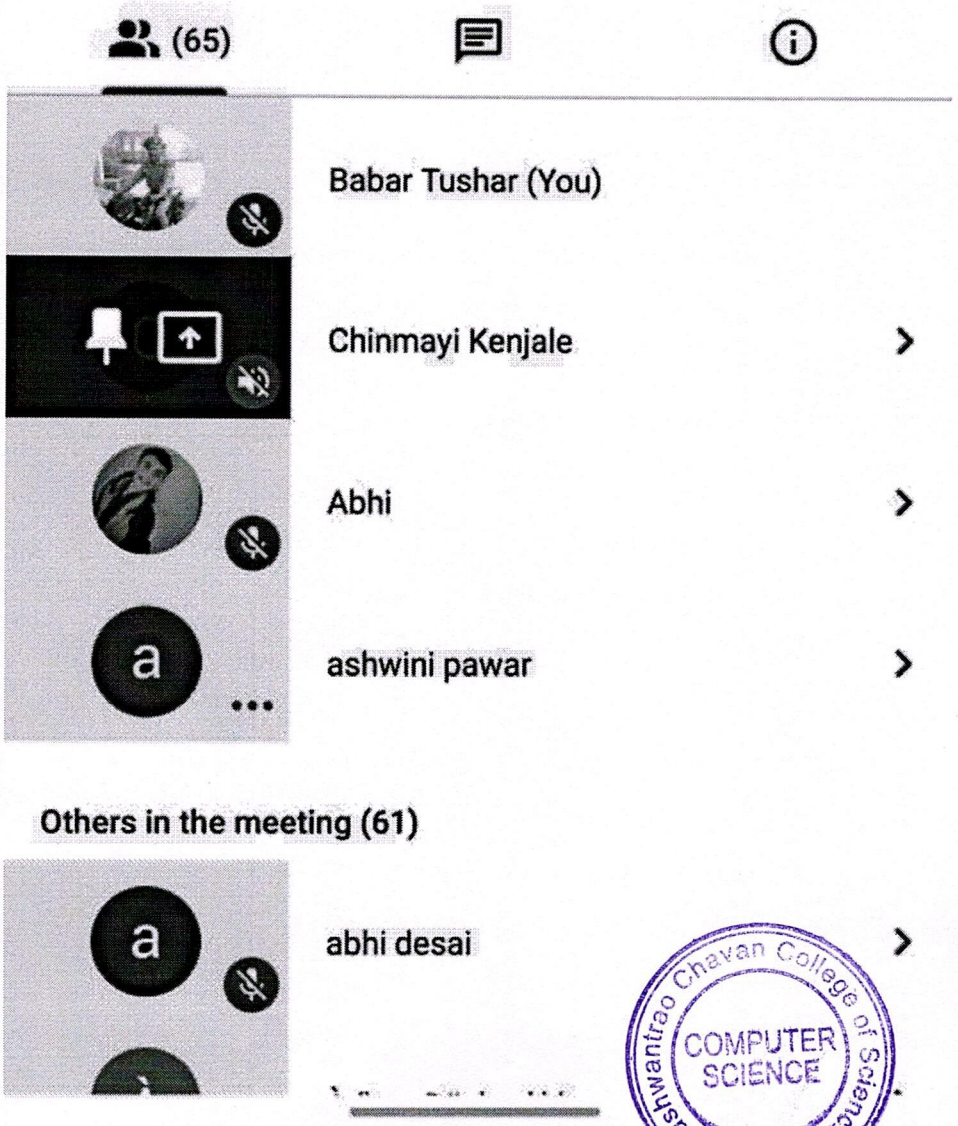
```
classname/constructorname ();
student ();
class Area
{
int height, width; // data member
public void get();  // area
Area ();
{ // void ();
height = 0;
```

Ashwini Nalawade-Pawar

You | Shraddha | Yogita | 25 others

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE





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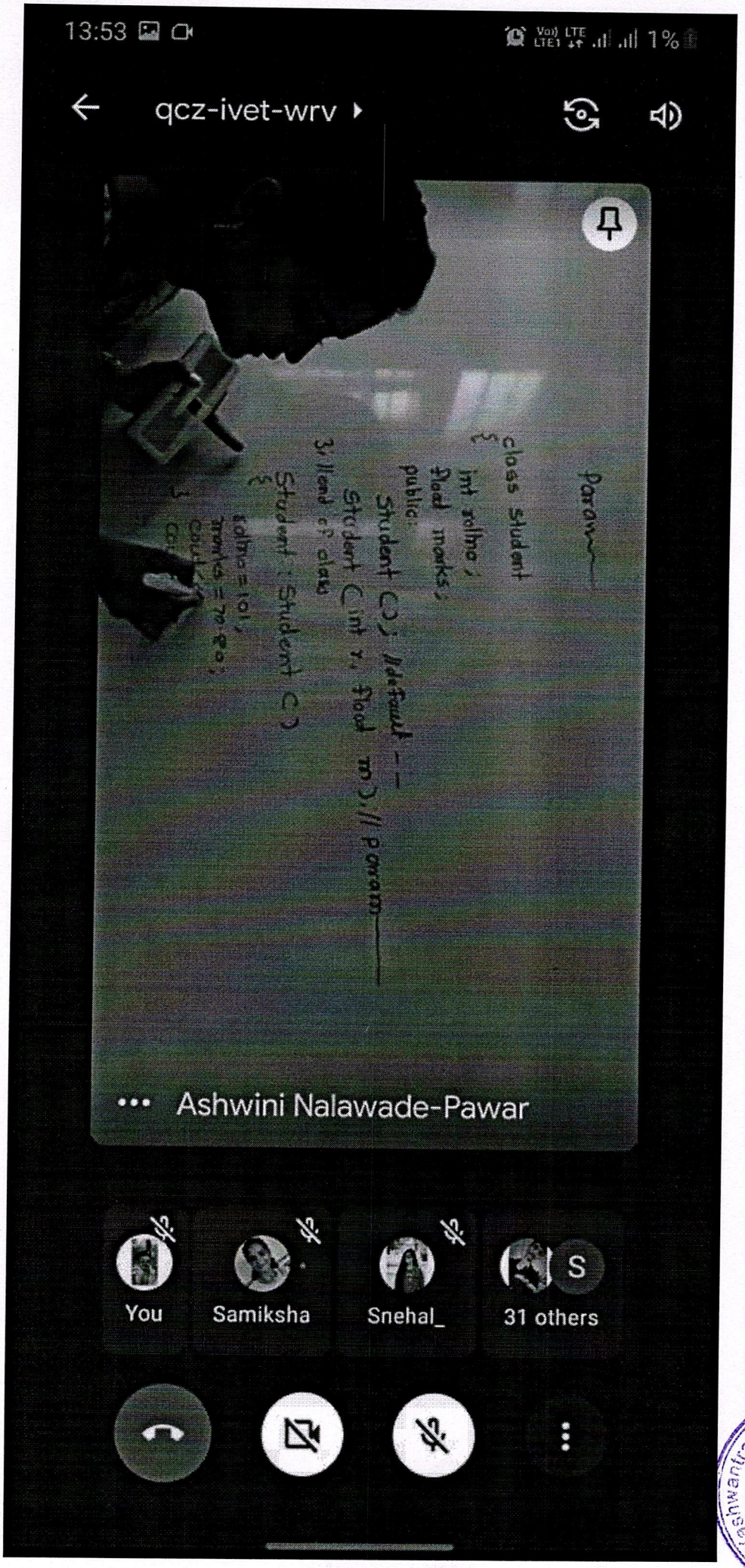

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Karad

13:21 85%

kef-pxpn-cyr

1:21 PM

pl-sql chapter 3.pdf

Suchita Panhale

You

Pragati

Snehal_

A S

20 others

Yashwantrao Chavan College ★ Karad ★

13:14

About this call

People | Information

ADD OTHERS

Share joining information

IN CALL

- Tushar Babar (You)
- Suchita Panhale
- Sadik Mulla
- nikhil jadhav
- Kishori Phadtare
- Ankita Desai
- Pradnya Desai
- Priya Deshmukh
- Akanksha Ghorpade
- Ankita Mane
- Vaishnavi Jadhav
- NIKITA SURYAWANSHI
- Samiksha Chavan
- shraddha thorat
- Yogita Kadam
- Harshada Kadam
- Aditya deshmukh
- Pratidnya Kulkarni
- Pragati Gholap
- Shweta Inamdar
- Sonali Chavan
- Ganesh Kadam
- Mohini Shitole
- Abhi
- Rutuja Chavan
- Apurva Pawar
- Nayana Mane
- sahil patil
- dhananjay nimbalkar
- Ruturaj Sutar
- Ankita Kadam
- Pooja Patankar
- Snehal Renushe
- Shubham Pawar .punekar
- chinmayi kulkarni
- Akshada Bhopate
- Priyanka More
- Siddhi Wagh
- Avisha Jagdale
- Ishan Pawar
- Amruta Ghadge
- Netra Varpe
- Suchita Panhale

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Information regarding online teaching in Lockdown period: 2020-21

Name of Teacher: Mr. Thorat N V

Department: Computer Science

Month : December

Class : B.Sc. CS (Entire)- I

Class	Paper	Unit	Topic	Mode of teaching	Date & Duration	link	Views
B.Sc. CS (Entire)-I	Paper - I	Unit-2 Computer Hardware and Software	Hardware	Google meet	10/12/2020 35 Min.	Meeting URL: https://meet.google.com/rzh-yuxe-esn	45
B.Sc. CS (Entire)-I	Paper - I	Unit-2 Computer Hardware and Software	Hardware	Google meet	11/12/2020 30 Min.	Meeting URL: https://meet.google.com/tex-name-idc	50
B.Sc. CS (Entire)-I	Paper - I	Unit-2 Computer Hardware and Software	Input device	Google meet	14/12/2020 40 Min.	Meeting URL: https://meet.google.com/czw-ntpw-xyi	39
B.Sc. CS (Entire)-I	Paper - I	Unit-2 Computer Hardware and Software	Input device	Google meet	15/12/2020 40 Min.	Meeting URL: https:// meet.google.com/gci-vzrx-dqw	50
B.Sc. CS (Entire)-I	Paper - I	Unit-2 Computer Hardware and Software	Input device	Google meet	21/12/2020 50 Min.	Meeting URL: https:// meet.google.com/gpf-qxoc-aip	37
B.Sc. CS (Entire)-I	Paper - I	Unit-2 Computer Hardware and Software	Input device	Google meet	23/12/2020 55 Min.	Meeting URL: https://meet.google.com/svz-guxq-pwj	56

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(Thorat N.V)

12:41

Close **Participants** (20)

Search

MM Miss.Aishwarya Mohite (Host, me)

AM Afsana Mujawar

AD Aishwarya Dole

DV Deshmukh vinita

Dhanashri Jadhav

D Dubal Mayur.

KM Kajal mulla

MS Mayur Shejwal

NN Nihal Nadaf

NP Nikita patil

PD Pallavi Desai

P Pragati Sutar

PJ PRANALI JADHAV

Invite Mute All

Yashwantrao Chavan College of Science COMPUTER SCIENCE Karad

1:00

Close **Participants** (20)

AS Ajay salunkhe

AY Aniket Yadav

Dhanashri Jadhav

HP Hrishikesh Patil

KM Kajal Mulla

L limbareprajakta@gmail.com

NP Nikita patil

PD Pallavi Desai

P Pragati Sutar

PJ PRANALI JADHAV

Q QCOM-BTD

SN Sahil nadaf

ST Sarvdnya Thorat

SP Shreya Pol

Yashwantrao Chavan College of Science COMPUTER SCIENCE Karad

Invite Mute All ...

2:32

Close **Participants** (23)

KM Kajal Mulla

K Karishma Shikalgar

NN Nihal Nadaf

NP Nikita patil

PJ PRANALI JADHAV

SN Sahil Nadaf

Sanket Jadhav

ST Sarvdnya Thorat

shivam ozardekar

SP Shreya Pol

SM Snehal Mali

Snehal Patil

VC Vaishnavi Chavan

VP Viraj Pawar

Invite

Mute All

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE,KARAD

Information regarding online teaching lockdown period

Name of Teacher:- Miss.Sankpal K.B

Department :- Computer Science

Subject:- Mathematics

Month:- December

Class:- B.Sc. Entire I & II

Class	Paper	Unit	Topic	Date & Time	Teaching Of Mode	Link	Views
B.Sc. Entire -I	II Algebra	II Divisibility Of Integers	Fermat's Theorem Examples	03 Dec 45 Min	Google Meet	https://meet.google.com /neh-qrok-hrp	30
B.Sc. Entire -I	II Algebra	II Divisibility Of Integers	Residue Classes Definition, Examples	07 Dec 45 Min	Google Meet	https://meet.google.com /hdu-qtfs-dpr	28
B.Sc. Entire -I	II Algebra	II Divisibility Of Integers	Congrouenc e Relation	08 Dec 45 Min	Google Meet	https://meet.google.com /bma-tawj-cpo	29
B.Sc. Entire -I	II Algebra	II Divisibility Of Integers	Properties of Congruence Relation	12 Dec 45 Min	Google Meet	https://meet.google.com /xix-evgc-sxy	25
B.Sc. Entire -I	II Algebra	II Divisibility Of Integers	Residue Classes	14 Dec 45 Min	Google Meet	https://meet.google.com /gqr-eykg-uvf	20
B.Sc. Entire -I	II Algebra	II Divisibility Of Integers	Addition Modulo n & Multiplica-tion Modulo n	15 Dec 45 Min	Google Meet	https://meet.google.com /nhq-rowo-xzs	30
B.Sc. Entire -I	II Algebra	III Boolean Algebra	Hasse Diagram Definition & Example	16 Dec 45 Min	Google Meet	https://meet.google.com /ptj-fxgk-pfg	24
B.Sc. Entire -I	II Algebra	III Boolean Algebra	Hasse Diagram Examples	23 Dec 45 Min	Google Meet	https://meet.google.com /org-gftb-bzo	25

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B.Sc. Entire -I	II Algebra	III Boolean Algebra	Lattices Definition & it's types	26 Dec 45 Min	Google Meet	https://meet.google.com /ztm-tbzb-sct	27
B.Sc. Entire -I	II Algebra	III Boolean Algebra	Principle Of Duality	28 Dec 45 Min	Google Meet	https://meet.google.com /itb-tbnk-dkx	31
B.Sc. Entire -I	II Algebra	III Boolean Algebra	Boolean Lattices and Boolean Algebra	29 Dec 45 Min	Google Meet	https://meet.google.com /teh-hhtv-zux	28
B.Sc. Entire -I	II Algebra	III Boolean Algebra	Boolean Expressions	30 Dec 45 Min	Google Meet	https://meet.google.com /iuj-bhzs-kza	25
B.Sc. Entire - I	II Algebra	III Boolean Algebra	Boolean Functions & Definition of Boolean Algebra	31 Dec 45 Min	Google Meet	https://meet.google.com /wde-dhdg-yby	29
B.Sc. Entire -II	VI Numerical Method	Numerical Itegration	Simpson's 3/8 Rule Example	03 Dec 17.23Min	YouTube	https://youtu..be/UowrFEEJBwU	15
B.Sc. Entire -II	VI Numerical Method	Numerical Itegration	Weddle's Rule and Example	07 Dec 20.44Min	YouTube	https://youtu..be/8KM0wryorXQ	14
B.Sc. Entire -II	VI Numerical Method	Numerical Itegration	Weddle's Rule Example	09 Dec Min	YouTube	https://youtu..be/i-82LlvswEQ	15
B.Sc. Entire -II	VI Numerical Method	Numerical Itegration	Romberg Method Example	10 Dec 20.29 Min	YouTube	https://youtu..be/DneNjfzdkLU	20
B.Sc. Entire -II	VI Numerical Method	Numerical Itegration	Romberg Method Example	12 Dec 14.40 Min	YouTube	https://youtu..be/N-yEiVshAQE	15
B.Sc. Entire -II	VI Numerical Method	Numerical Interpolation	Interpolation Definition Of forward difference	02 Dec 40.00 Min	Google Meet	https://meet.google.com /vzt-kbry-kfc	20
B.Sc. Entire -II	VI Numerical Method	Numerical Interpolation	Interpolation Definition Of Backward difference and Shift operator	03 Dec 45.00 Min	Google Meet	https://meet.google.com /qxc-cjzx-ooh	18

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B.Sc. Entire -II	VI Numerical Method	Numerical Interpolation	Elementary results on del, delta and Shift Operator	05 Dec 45.00 Min	Google Meet	https://meet.google.com/iux-asfw-cui	22
B.Sc. Entire -II	VI Numerical Method	Numerical Interpolation	Newton Gregory Formula For Forword Interpolation	19 Dec 26.38 Min	YouTube	https://youtu..be/Agga2opa8b4	17
B.Sc. Entire -II	VI Numerical Method	Numerical Interpolation	Newton Gregory Formula For Backword Interpolation	21 Dec 22.15 Min	YouTube	https://youtu..be/hwAWh72CJ-k	18
B.Sc. Entire -II	VI Numerical Method	Numerical Interpolation	Newton Gregory Formula For Backword Interpolation Example	22 Dec 23.24 Min	YouTube	https://youtu..be/SiBRB7Pn-C4	15
B.Sc. Entire -II	VI Numerical Method	Numerical Interpolation	Newton Gregory Formula For Backword Interpolation Example	30 Dec 20.55 Min	YouTube	https://youtu..be/YleJbvZaZY0	20

Ksankpal

(Miss. Sankpal K.B)

Yashwantrao Chavan College of Science COMPUTER SCIENCE ★ Karad ★

14:22 4G LTE 62

30:- set of all divisors of 30.

= {1, 2, 3, 5, 6, 10, 15, 30}

Hasse diagram

kajal sankpal

chaitanya Nikita Afsana 27 others

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14:12 ...
4G 73

Principle

An identity between functions represented
by expressions remains valid when the duals
of the identity are taken. This result is k
the duality principle.

$x(y+0) = x + (y.0)$

kajal sankpal

D Dipti
Afsana
A Anuja
S S 25 others

14:16 ...
org-gftb-bzo

Hasse diagram.

Draw the Hasse diagram of $(D_{30}, |)$ where D_{30} set of all divisors of 30

D_{30} = set of all divisors of 30.

$= \{1, 2, 3, 5, 6, 10, 1$

kajal sankpal

chaitanya
Anuja
Pragati
26 others

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Karad

12:46 4G LTE 91

$\therefore$ R.H.S = L.H.S

$x(\wedge(yz)) = (x \wedge y) \vee (x \wedge z)$

H.T.P.

Boolean Algebra :-

Complementation :- $x \in \{0, 1\}$ is complementation $\bar{x} \in \{1, 0\}$

i.e. $\bar{0} = 1$ and $\bar{1} = 0$

Boolean sum :- $x \in \{0, 1\}$ is denoted $+$ or by OR

$1+1 =$

kajal sankpal

A Avinash

S sagar

Afsana

P 21 others

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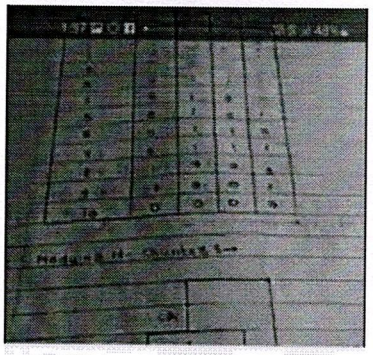

(26)

Anuja Dange (You)

ashwini deshmukh

Dhanashri Jadhav

Afsana Mujawar

Others in the meeting (22)

AISHWARYA DOLE

Ajay Salunkhe

Akanksha pawar

Avinash Bhosale

Dipti Dubal

Dubal Mayur NEW

Karishma Shikalgar

Mayur Shejwal

Nihal Nadaf

Nikita Patil

OMKAR CHAVAN

Pallavi Desai

Prajakta Limbare

PRAJAKTA MANE

Pranali Garud

PRANALI JADHAV

Sahil Nadaf

sanket jadhav

sayali Jadhav

shivam ozardekar

Shreya Pawar

Vaishnavi Chavan

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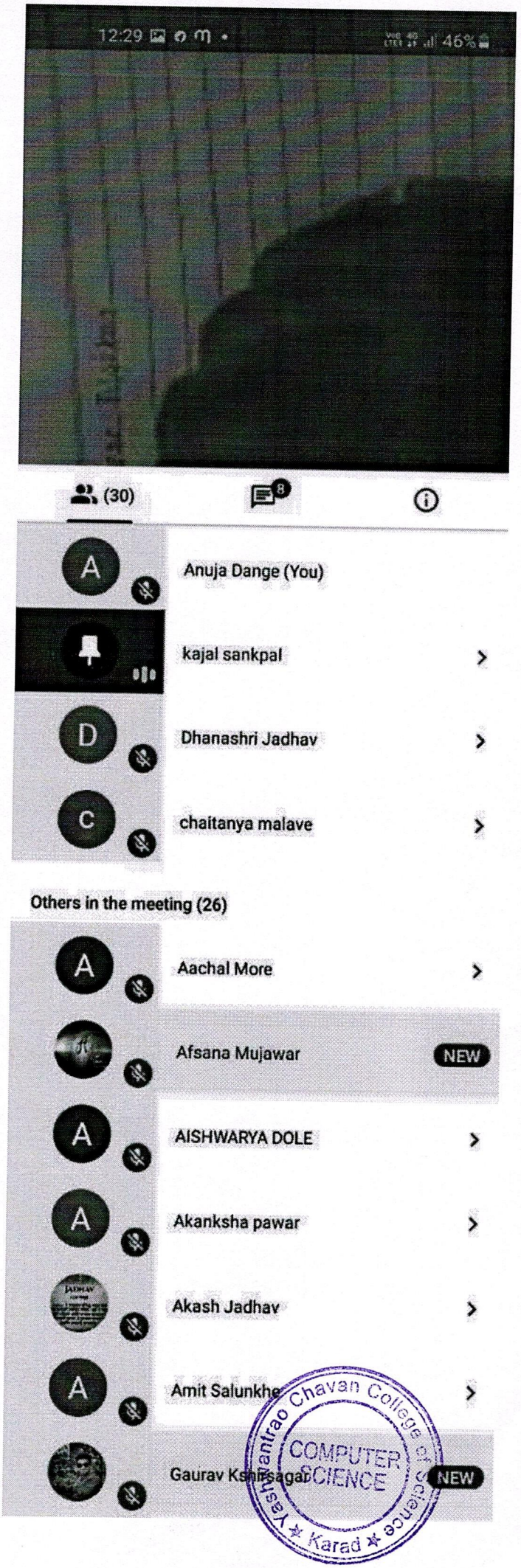

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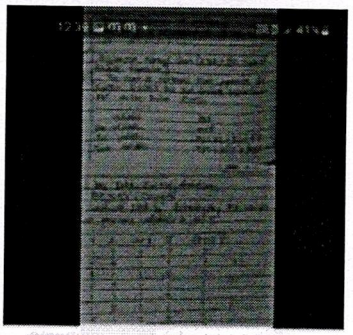

(28)

Anuja Dange (You)

AISHWARYA DOLE

SNEHAL PATIL

kajal sankpal

Others in the meeting (24)

Aachal More

Afsana Mujawar

Dhanashri Jadhav

Dubal Mayur

Kajal Mulla

Mayur Shejwal

Pallavi Desai

Pragati Sutar

Prajakta Limbare

PRAJAKTA MANE

Pranali Ganud

PRANALI JADHAV

Pranay Bhujbal

sagar jadhav

Sahil Nadaf

sakshi kamble

sayali Jadhav

shivam ezarokar

Shreya Pol

Snehal Mali

Tejas Wadate

utkarsh [illegible]

Vaishnavi Pawar

Vinita [illegible]

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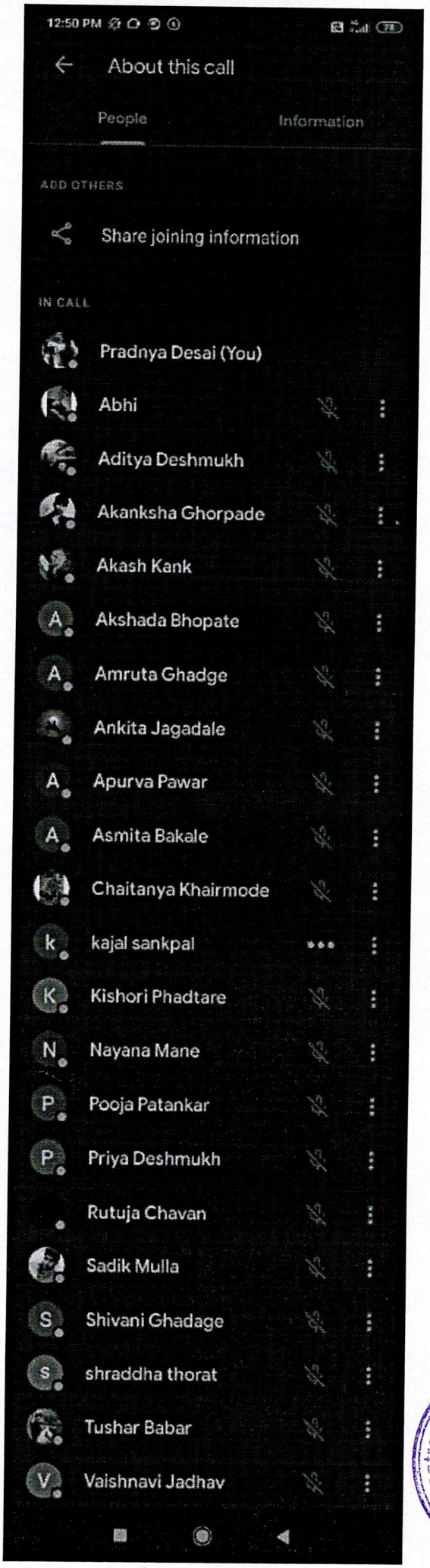

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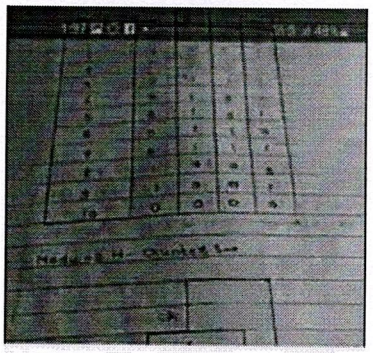

(26)

Anuja Dange (You)

aishwini deshmukh

Dhanashri Jadhav

Afsana Mujawar

Others in the meeting (22)

AISHWARYA DOLE

Ajay Salunkhe

Akanksha pawar

Avinash Bhosale

Dipti Dubol

Dubal Mayur NEW

Karishma Shikalgar

Mayur Shejwal

Nihal Nadaf

Nikita Patil

OMKAR CHAVAN

Pallavi Desai

Prajakta Limbare

PRAJAKTA MANE

Pranali Garud

PRANALI JADHAV

Sahil Nadaf

sanket jadhav

sayali Jadhav

shivam ozarde

Shreya Pawar

Vaishnavi Chavan

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Information regarding online teaching Report:

Name of teacher: Miss:Jadhav.M.S

Department: Computer Science

Month-December (From 17 Dec to 31 Dec 2020)

Class:B.Sc(cs)(Optional)-I

Month – December (From 17 Dec to 31 Dec 2020)								
Class	Paper	Unit	Topic	Mode of teaching	Link	views	Date	Duration
B.Sc.(cs) (Optional) -I	Paper –II- Database Management System	Unit2:-Entity Relationship and enhanced ER Modeling	Concept of ERD	Google meet	https://meet.google.com/wmf-mozu-idx	24	18 Dec 2020	40 min
B.Sc.(cs) (Optional) -I	Paper –II- Database Management System	Unit2:-Entity Relationship and enhanced ER Modeling	Entity	Google meet	https://meet.google.com/nsy-ecei-hxi	17	23 Dec 2020	30 min
B.Sc.(cs) (Optional) -I	Paper –II- Database Management System	Unit2:-Entity Relationship and enhanced ER Modeling	Attributes and types	Google meet	https://meet.google.com/bgi-ermh-vdb	19	28 Dec 2020	45 min
B.Sc.(cs) (Optional) -I	Paper –II- Database Management System	Unit2:-Entity Relationship and enhanced ER Modeling	Relationship and its types	Google meet	https://meet.google.com/zay-diiq-trt	22	29 dec 2020	50 min

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Information regarding online teaching Report:

Name of teacher: Miss:Jadhav.M.S

Department: Computer Science

Month-December(From 17 Dec to 31 Dec 2020)

Class:B.Sc(cs)(Optional)-III

Month – December (From 17 Dec to 31 Dec 2020)								
Class	Paper	Unit	Topic	Mode of teaching	Link	views	Date	Duration
B.Sc.(cs) (Optional) -III	Paper-X C# programming	Introduction to Windows Form application Using C#	IDE-Integrated Development Enviroment	On Google meet	https://meet.gogle.com/nmh-rdnh-ons	11	17/12/2020	3.00pm to 3.40 pm
B.Sc.(cs) (Optional) -III	Paper-X C# programming	Introduction to Windows Form application Using C#	From Control:-Label and button	On Google meet	https://meet.google.com/idv-ziet-mvt	14	19/12/2020	12.30 pm to 1.15 pm
B.Sc.(cs) (Optional) -III	Paper-X C# programming	Introduction to Windows Form application Using C#	Controls-TextBox ,Checkbox	On Google meet	https//:meet.google.com/hwi-ugob-swb	10	21/12/2020	1. pm to 1.45 pm
B.Sc.(cs) (Optional) -III	Paper-X C# programming	Introduction to Windows Form application Using C#	RadioButton ,Timer	On Google meet	https://meet.gogle.ctm/nivj-rdnh-mno	16	24/12/2020	1.15 pm to 2.10 pm
B.Sc.(cs) (Optional) -III	Paper-X C# programming	Introduction to Windows Form application Using C#	Calender ,Listbox	On Google meet	https://meet.gogle.ckm/nmh-rdnh-nhi	15	28/12/2020	1 pm to 1.45 pm
B.Sc.(cs) (Optional) -III	Paper-X C# programming	Introduction to Windows Form application Using C#	Calender control ,Listbox control	On Google meet	https://meet.gogle.com/nmh-rdnh-tyui	17	28/12/2020	1 pm to 1.45 pm

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COMPUTER SCIENCE

Information regarding online teaching Report:

Name of teacher: Miss.Jadhav.M.S

Department: Computer Science

Month-December (From 17 Dec to 31 Dec 2020)

Class:B.Sc(cs)(Entire)-III

Month – December (From 17 Dec to 31 Dec 2020)								
Class	Paper	Unit	Topic	Mode of Teaching	Link	Views	Date	Duration
B.Sc.(cs) (Entire)-III	Paper-X C# programming	Unit 4:Exception handling and File I/O	Introduction to exception handling	Google meet	Meeting URL:http://meet.google.com/ptl-kjas-tjl	47	18/12/2020	1.30 pm to 2.10pm
B.Sc.(cs) (Entire)-III	Paper-X C# programming	Unit 4:Exception handling and File I/O	Importance in C#	Google meet	Meeting URL:http://meet.google.com/mrt-yigg-ber	42	19/12/2020	12.30 pm to 1 pm
B.Sc.(cs) (Entire)-III	Paper-X C# programming	Unit 4:Exception handling and File I/O	Try catch ,finally block	Google meet	Meeting URL:http://meet.google.com/mkl-ngjy-ybs	53	21/12/2020	2.10 pm to 2.50 pm
B.Sc.(cs) (Entire)-III	Paper-X C# programming	Unit 4:Exception handling and File I/O	Exception classes	Google meet	Meeting URL:http://meet.google.com/yov-nriy-omn	29	23/12/2020	2.10 pm to 2.50 pm
B.Sc.(cs) (Entire)-III	Paper-X C# programming	Unit 4:Exception handling and File I/O	Handling Exception	Google meet	Meeting URL:http://meet.google.com/gla-njdt-uon	52	26/12/2020	12.30 pm to 1.5pm
B.Sc.(cs) (Entire)-III	Paper-X C# programming	Unit 4:Exception handling and File I/O	User define Exception	Google meet	Meeting URL:http://meet.google.com/aqw-uihu-wlp	45	28/11/2020	12.30 pm to 1.15 pm
B.Sc.(cs) (Entire)-III	Paper-X C# programming	Unit 4:Exception handling and File I/O	System Define Exception	Google meet	Meeting URL:http://meet.google.com/aqw-uihu-wlp	45	28/11/2020	12.30 pm to 1.15 pm

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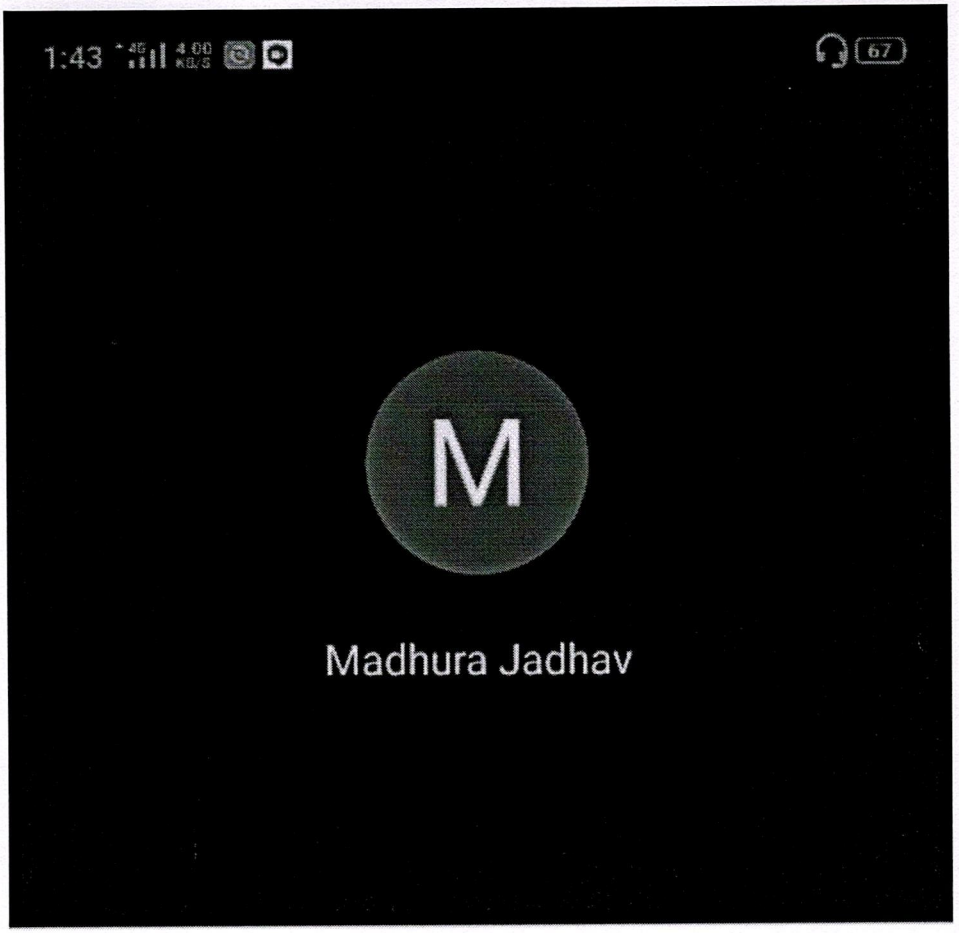

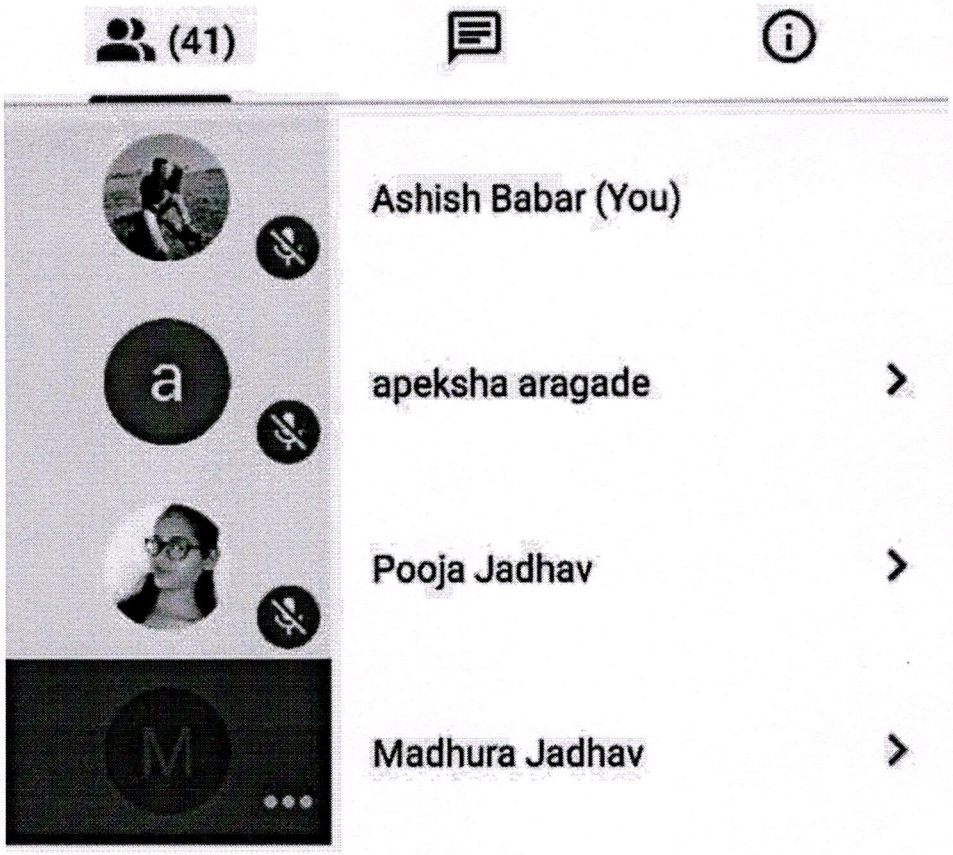

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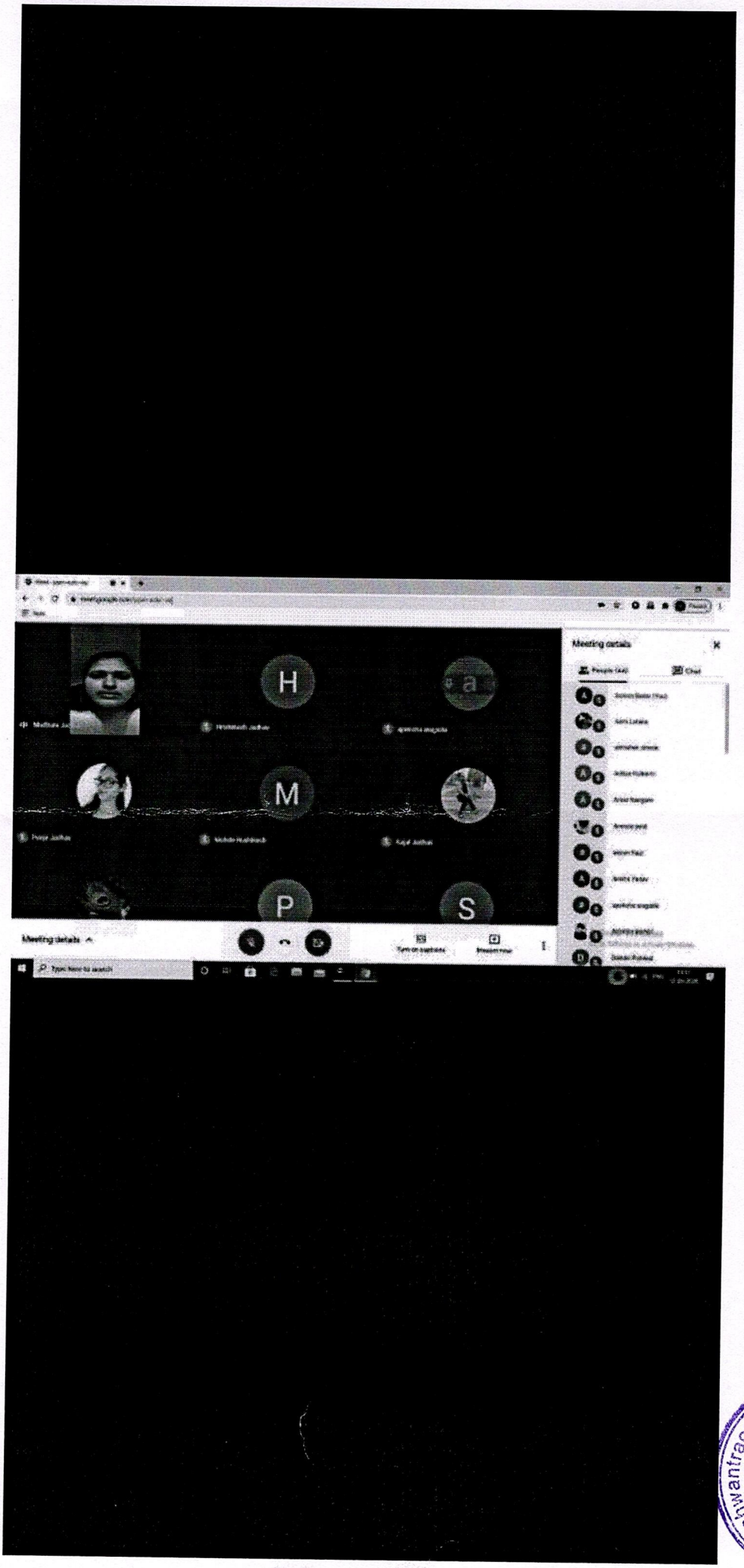

Yashwantrao Chavan College of Science
COMPUTER SCIENCE
Karad

Information regarding online teaching Report:

Name of teacher: Mrs.Jadhav S.J

Department: Computer Science

Month-December(From 2 Dec to 31 Dec 2020)

Class:B.Sc(cs)(Entire)-III

Month – December(From 2 Dec to 31 Dec 2020)								
Class	Paper	Unit	Topic	Mode of Teaching	Link	Views	Date	Duration
B.Sc.(cs) Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Collcton	On Google meet	Meeting URL:http://meet.google.com/ptl-kjps-rtp	47	2/12/2020	12.30 pm to 1.10pm
B.Sc.(cs) Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Iterator Interface	On Google meet	Meeting URL:http://meet.google.com/mrt-yipg-ber	42	3/12/2020	3.00 pm to 3.50 pm
B.Sc.(cs) Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Program on interface	On Google meet	Meeting URL:http://meet.google.com/mkl-ngjy-ybs	53	6/12/2020	2.10 pm to 2.50 pm
B.Sc.(cs) Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	List interface	On Google meet	Meeting URL:http://meet.google.com/yov-nriy-lmn	22	8/12/2020	2.30 pm to 1.20 pm
B.Sc.(cs) Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Array List class	On Google meet	Meeting URL: http://meet.google.com/nwb-bpwf-qbk	20	9/12/2020	12.30 pm to 1.5pm
B.Sc.(cs) Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Linked List class	On Google meet	Meeting URL:http://meet.google.com/aqw-uihu-wlp	17	14/12/2020	12.30 pm to 1.15 pm
B.Sc.(cs) Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Vector class	On Google meet	Meeting URL:http://meet.google.com/aqw-uihu-wlp	45	11/12/2020	12.30 pm to 1.15 pm
B.Sc.(cs) Entire)-III	IX-Core Java	Unit-3 Inheritance,Packages &interfaces	Inheritance definition syntax	On Google meet	Meeting URL: https://meet.google.com/fio-kqph-iod	38	15/12/2020	12.30 pm to 1.15 pm
B.Sc.(cs) Entire)-III	IX-Core Java	Unit-3 Inheritance,Packages &interfaces	Types of inheritance	On Google meet	Meeting URL:http:// https://meet.google.com/ydm-tmiv-zje	54	21/12/2020	12.30 pm to 1.15 pm
B.Sc.(cs) Entire)-III	IX-Core Java	Unit-3 Inheritance,Packages &interfaces	Single inheritance	On Google meet	Meeting URL: https://meet.google.com/pzu-fftj-jor	45	28/12/2020	12.30 pm to 1.15 pm

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

3.Sc.(cs) Entire)-III	IX-Core Java	Unit-3 Inheriatance,Packages &interfaces	Hierarchical Inheritance	On Google meet	Meeting URL https://meet.google.com/tqz-tdpp-pmj	45	29/12/2020	12.30 pm to 1.15 pm
3.Sc.(cs) Entire)-III	IX-Core Java	Unit-3 Inheriatance,Packages &interfaces	Multilevel inheriitance	On Google meet	Meeting URL:http://meet.google.com/aqw-uiou-llp	22	30/12/2020	12.30 pm to 1.15 pm
3.Sc.(cs) Entire)-III	IX-Core Java	Unit-3 Inheriatance,Packages &interfaces	Multiple Inheitance	On Google meet	Meeting URL:http://meet.google.com/aqw-oihu-wkp	39	31/12/2020	12.30 pm to 1.15 pm

Yashwantrao Chavan College of Science
COMPUTER SCIENCE
Karad

Information regarding online teaching Report:

Name of teacher: Mrs.Jadhav S.J

Department: Computer Science

Month-December(From 2 Dec to 31 Dec 2020)

Class:B.Sc(cs)(Optional)-II

Month – December (From 2 Dec to 31 Dec 2020)								
Class	Paper	Unit	Topic	Mode of teaching	Link	views	Date	Duration
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Sorting functions	On Google meet	http://meet.google.com/uxs-opvf-ntj	20	2/12/2020	1.15pm to 3.40 pm
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Arrays (array_merge()using + operator	On Google meet	Meeting URL:http://meet.google.com/htm-apkk-ymn	24	6/12/2020	12.30 pm to 1.15 pm
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Program on array merge	On Google meet	Meeting UR https://meet.google.com/uej-fbgn-phtL:	25	9/12/2020	1. pm to 1.45 pm
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Array as stack	On Google meet	Meeting URL: http://meet.google.com/akx-pwak-giy	20	12/12/2020	1.15 pm to 2.10 pm
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Array_push( )	On Google meet	Meeting URL: https://meet.google.com/ora-cvfm-xya	29	14/12/2020	1.15 pm to 1.45 pm
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Array_pop()	On Google meet	Meeting URL:http://meet.google.com/ykp-apfu-wov	19	15/12/2020	1 pm to 1.45 pm
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Array_shift( )	On Google meet	Meeting URL:http://meet.google.com/ykp-apfu-wov	15	21/12/2020	1 pm to 1.45 pm
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Array _unshift()	On Google meet	https://meet.google.com/cww-tydv-gvt	16	22/12/2020	1 pm to 1.45 pm
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Reverse array()	On Google meet	https://meet.google.com/ejx-ksmo-tmw	19	23/12/2020	1.15 pm to 1.45 pm
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Array_reverse()	On Google meet	https://meet.google.com/avn-roch-gix	20	28/12/2020	1.15 pm to 1.45 pm
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Array_Keys ()	On Google meet	https://meet.google.com/cxx-phwo-iqa	25	29/12/2020	1.15 pm to 1.45 pm

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B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Array_value (),Key()	On Google meet	http://meet.google.com/uxs-opvf-ntj	26	30/12/2020	1.15 pm to 1.45 pm

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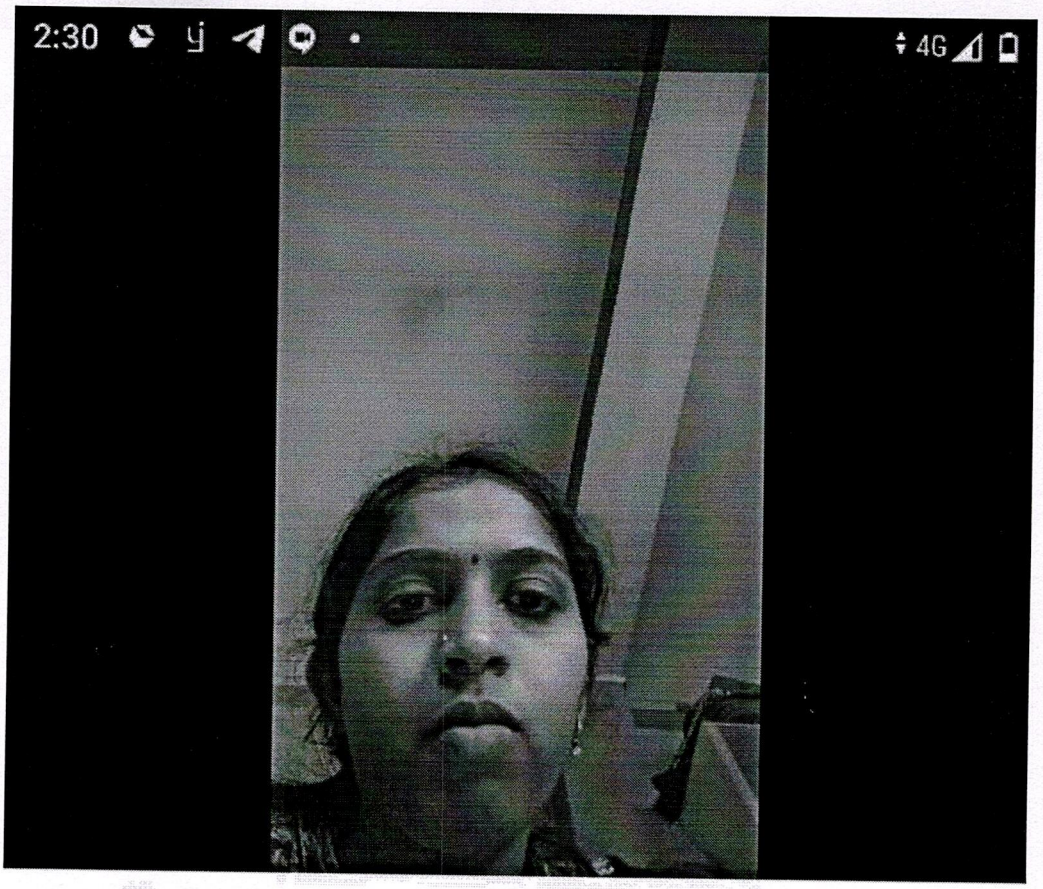

(33)

Shubhangi Pawar (You)

Pooja Jadhav

shailesh thorat

ASHISH BAPAT

Others in the meeting (29)

Aarti Latake

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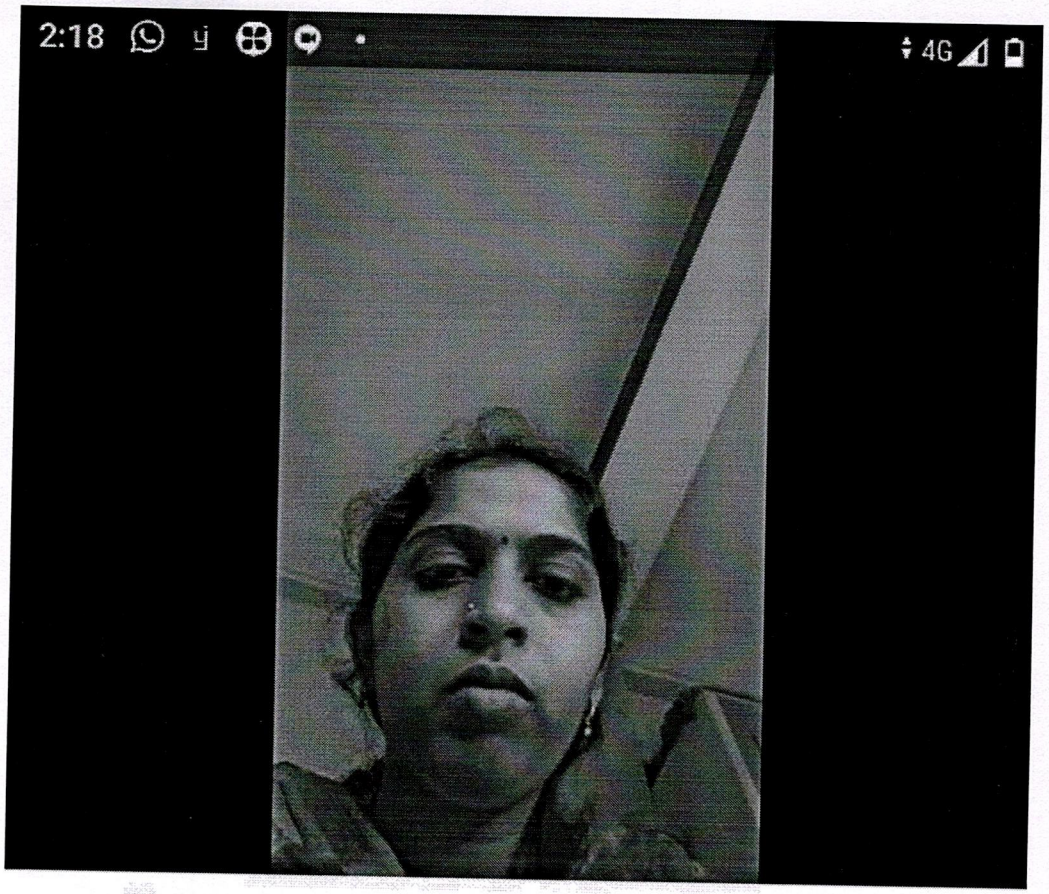

(37)

Shubhangi Pawar (You)

N NAMRATA DISALE

P Poonam Gholap

S Supriya Patil

Others in the meeting (33)

Aarti Latake NEW

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```
class Test
{
        void show(int a)
        {
                System.out.println("1");
        }
        void show(String b)
        {
                System.out.println("2");
        }
        public static void main(String[] args
        {
                Test t=new Test();
                t.show(10);
        }
}
```

```
D:\javaprograms>java Test
1

D:\javaprograms>javac Test.java

D:\javaprograms>java Test
2

D:\javaprograms>javac Test.java

D:\javaprograms>java Test
2

D:\javaprograms>javac Test.java

D:\javaprograms>java Test
1

D:\javaprograms>
```

www.smartprogramming.in

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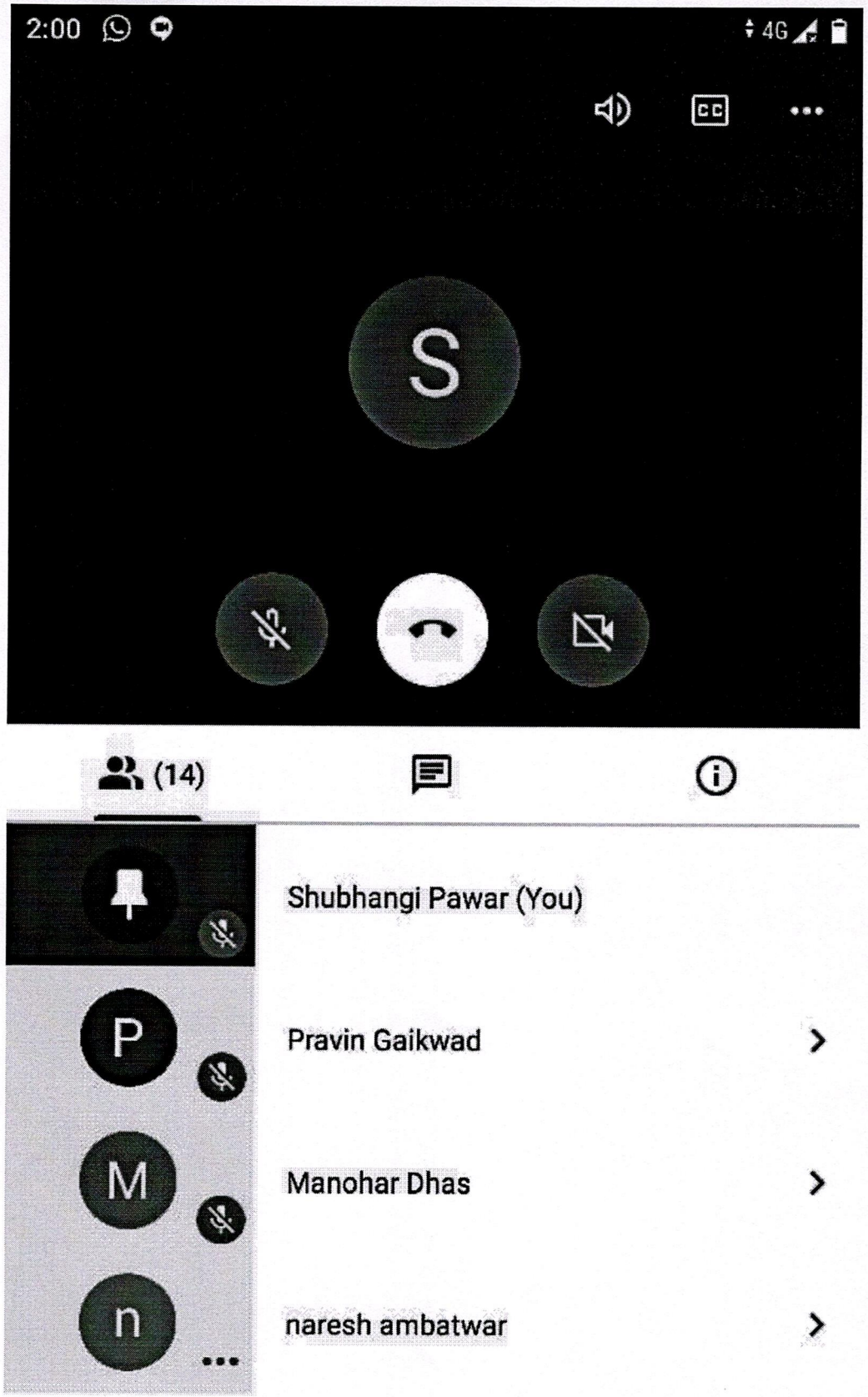

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About this call

People | Information

ADD OTHERS

Share joining information

IN CALL

- Shubhangi Pawar (You)
- Sakshi Devkar
- Shraddha Thorat
- harshada kirloskar
- Sandip Bhosale
- SHUBHAM GAIKWAD
- Aashish Bhosale
- Sagar Pawar

Yashwantrao Chavan College of Science
COMPUTER SCIENCE
Karad

Information regarding online teaching in lockdown period:
Name of Teacher: Jirange A G
Department: Computer Science
Month: Dec 2020

Class	Paper	Unit	Topic	Mode of teaching	Date and Duration	Link	Views
B.Sc. CS III	IX Core Java	Unit II	user defined packages	Google Meet	3/12/2020 (40 min)	https://meet.google.com/wza-yhnj-you	8
B.Sc. CS III	IX Core Java	Unit II	user defined packages	Google Meet	4/12/2020 (40 min)	https://meet.google.com/uwb-ovtm-wgw	10
B.Sc. CS III	IX Core Java	Unit III	Multithreading - Creating threads	Google Meet	5/12/2020 (45 min)	https://meet.google.com/uxo-zepx-gmd	9
B.Sc. CS III	IX Core Java	Unit III	Multithreading- extending a thread class	Google Meet	10/12/2020 (45 min)	https://meet.google.com/bfg-djfg-dgs	10
B.Sc. CS III	IX Core Java	Unit III	Multithreading-run() method	Google Meet	11/12/2020 (35 min)	https://meet.google.com/pof-edkk-jfd	8
B.Sc. CS III	IX Core Java	Unit III	Multithreading- Stopping and blocking threads	Google Meet	12/12/2020 (45 min)	https://meet.google.com/uwb-ovtm-wgw	11
B.Sc. CS III	IX Core Java	Unit III	Multithreading- Life cycle of thread	Google Meet	17/12/2020 (35 min)	https://meet.google.com/ppj-entc-vrh	8
B.Sc. CS III	IX Core Java	Unit III	Multithreading- Life cycle of thread	Google Meet	18/12/2020 (45 min)	https://meet.google.com/zoh-rsrv-crm	9
B.Sc. CS III	IX Core Java	Unit III	Multithreading-Using thread method	Google Meet	19/12/2020 (35 min)	https://meet.google.com/iai-utns-mqv	8

(Jirange A.G)

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Information regarding online teaching in lockdown period:
Name of Teacher: Jirange A G
Department: Computer Science
Month: Dec 2020

Class	Paper	Unit	Topic	Mode of teaching	Date and Duration	Link	Views
B.Sc. CS I	DSC-11A	Unit-2	Control Structures - The if Statement, The if-else Statement,	Google Meet	3/12/2020 (40 min)	https://meet.google.com/dbk-yvoy-yrj	15
B.Sc. CS I	DSC-11A	Unit-2	Control Structures - Nested If-else	Google Meet	4/12/2020 (40 min)	https://meet.google.com/cot-wqdf-cgt	16
B.Sc. CS I	DSC-11A	Unit-2	Control Structures- Switch case statement	Google Meet	5/12/2020 (45 min)	https://meet.google.com/crg-hntx-mqw	11
B.Sc. CS I	DSC-11A	Unit-2	Control Structures- The while Loop	Google Meet	11/12/2020 (45 min)	https://meet.google.com/crg-hntx-mqw	12
B.Sc. CS I	DSC-11A	Unit-2	Control Structures- The odd Loop(do while)	Google Meet	12/12/2020 (45 min)	https://meet.google.com/crg-hntx-mqw	15

(Jirange A.G)

Yashwantrao Chavan College of Science
COMPUTER SCIENCE
Karad

Information regarding online teaching in lockdown period:
Name of Teacher: Jirange A G
Department: Computer Science
Month: Dec 2020

Class	Paper	Unit	Topic	Mode of teaching	Date and Duration	Link	Views
B.Sc. CS Entire I	DSC-102: Computer paper-II	Unit-1	Control Structures - The if Statement, The if-else Statement,	Google Meet	3/12/2020 (40 min)	https://meet.google.com/dbk-yvoy-yrj	35
B.Sc. CS Entire I	DSC-102: Computer paper-II	Unit-1	Control Structures - Nested If-else	Google Meet	4/12/2020 (40 min)	https://meet.google.com/cot-wqdf-cgt	33
B.Sc. CS Entire I	DSC-102: Computer paper-II	Unit-1	Control Structures- Switch case statement	Google Meet	5/12/2020 (45 min)	https://meet.google.com/crg-hntx-mqw	34
B.Sc. CS Entire I	DSC-102: Computer paper-II	Unit-2	Looping Statements -The while Loop	Google Meet	11/12/2020 (45 min)	https://meet.google.com/cot-wqdf-cgt	28
B.Sc. CS Entire I	DSC-102: Computer paper-II	Unit-2	Looping Statements - The do-while Loop	Google Meet	12/12/2020 (45 min)	https://meet.google.com/crg-hntx-mqw	30

(Jirange A. G)

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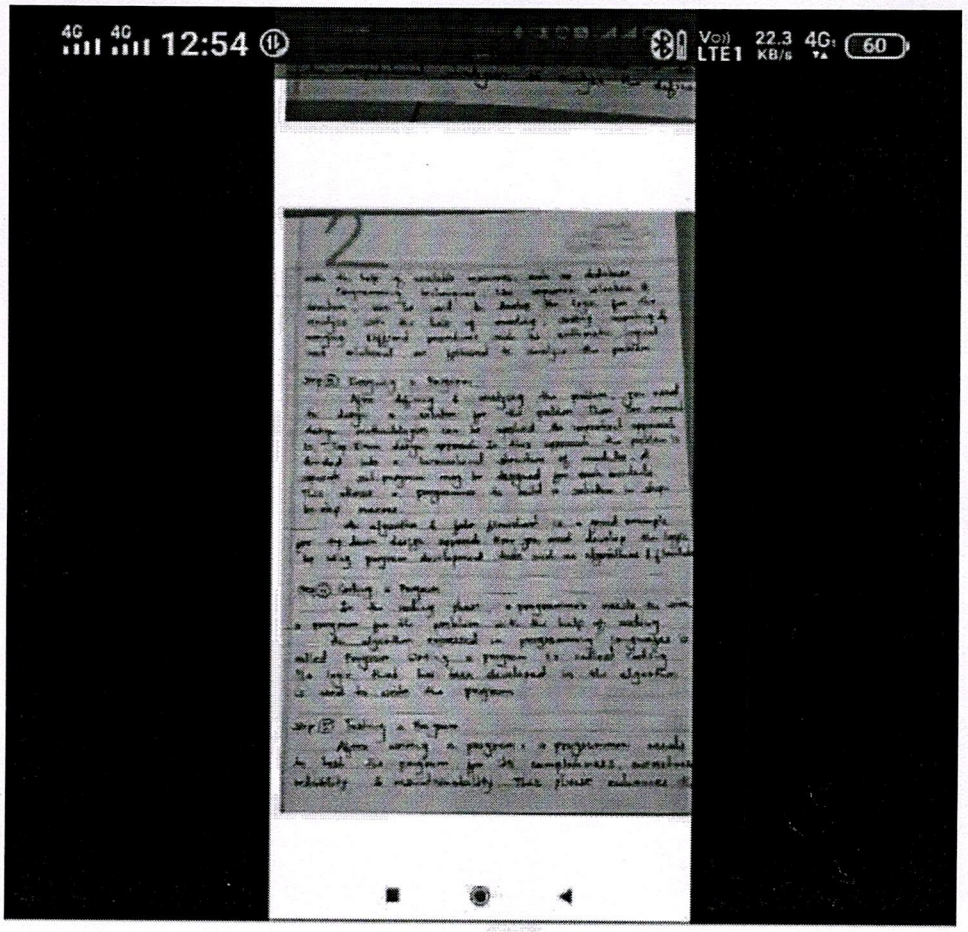

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AS_KING_ 7766 (You)

Anuja Dange

Anupama Jirange

Shreya Pol

Also in the meeting (29)

Aditya Jadhav

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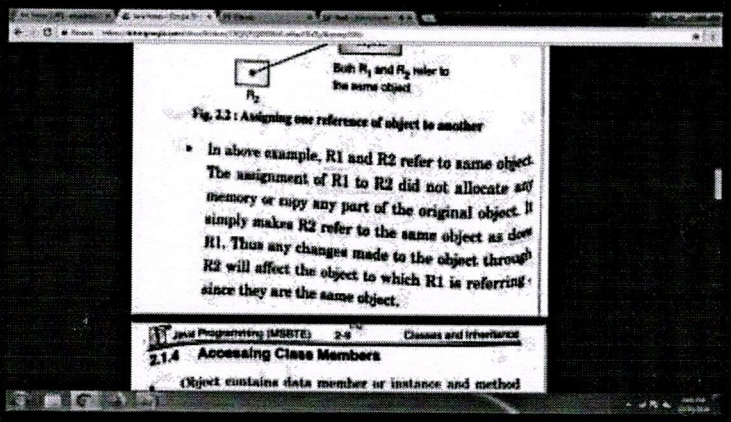

Both R_1 and R_2 refer to the same object

R_2

Fig. 2.2 : Assigning one reference of object to another

- In above example, R1 and R2 refer to same object. The assignment of R1 to R2 did not allocate any memory or copy any part of the original object. It simply makes R2 refer to the same object as does R1. Thus any changes made to the object through R2 will affect the object to which R1 is referring since they are the same object.

Java Programming (MSBTE) 2-9 Classes and Inheritance

2.1.4 Accessing Class Members

Object contains data member or instance and method

Anupama Jirange

A You

S Sandhya

P PRATIKSHA

V 6 others

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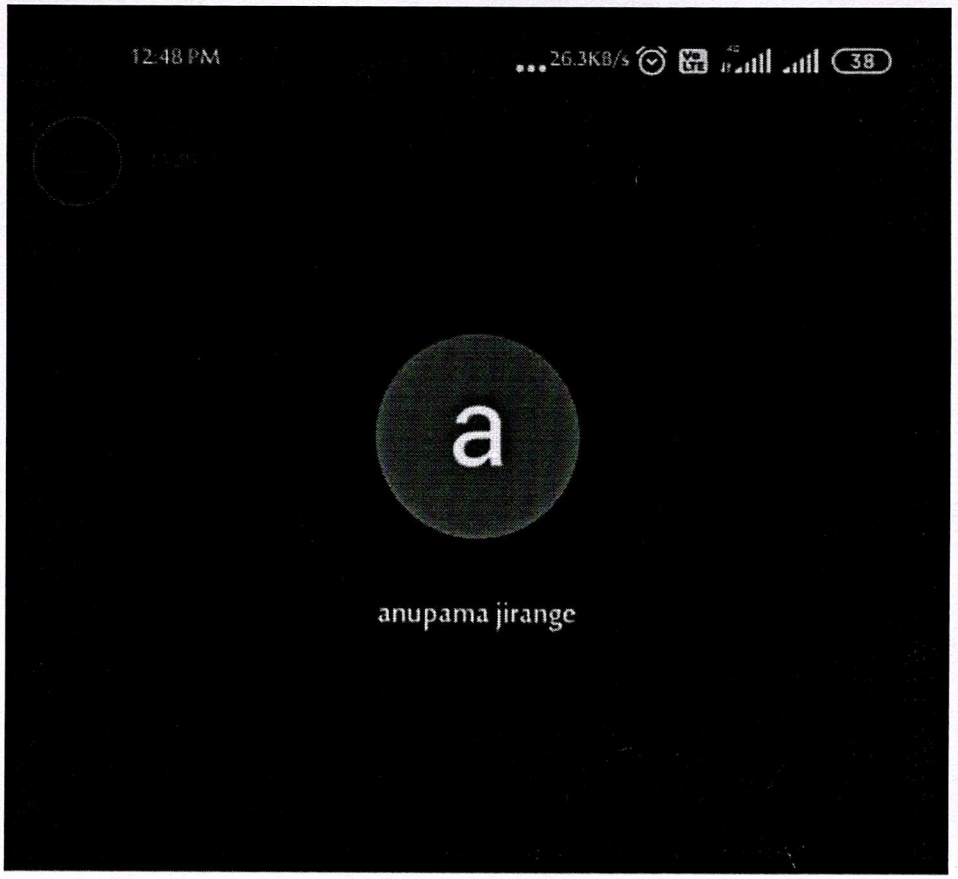

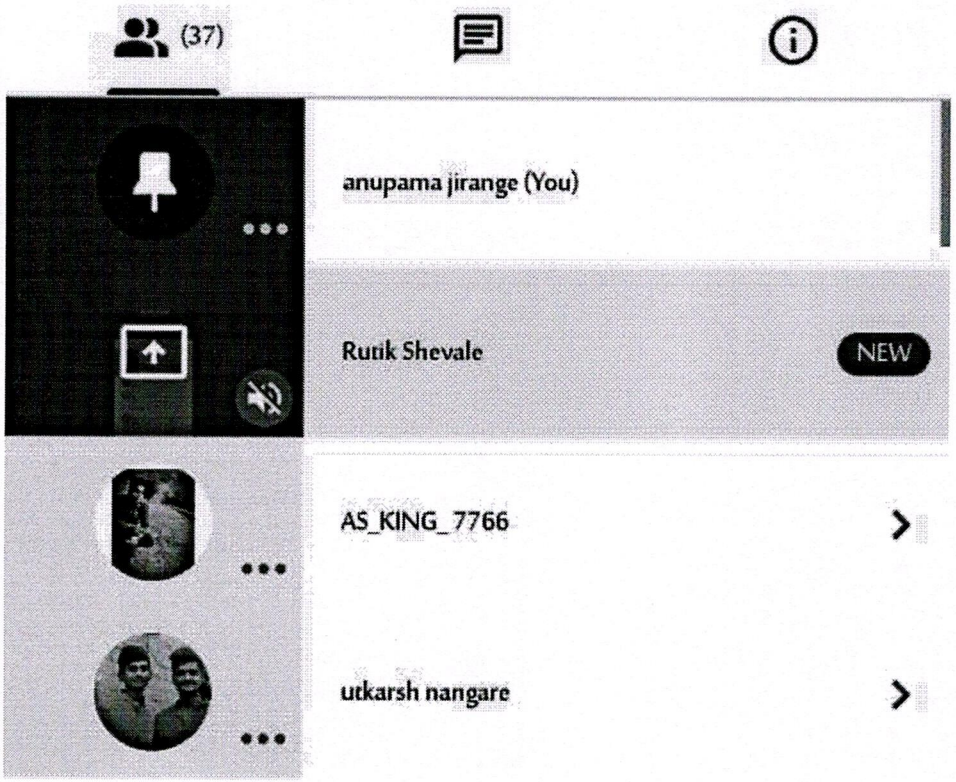

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Yashwantrao Chavan College of Science
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Karad

Information regarding online teaching in lockdown period:

Name of Teacher: Miss.Deshmukh Ashwini Shankar

Department: Electronics

Month: December

Class : B.Sc.CS (entire) I

class	Paper	Unit	Topic	Mode of teaching	Date	Link	Views
B.Sc. Entire I	Digital Electronics II	Unit 3 Combinational circuits	Universal adder, Parallel Adder	Google Meet	4/12/2020 Duration – 50 min	Meeting URL: https://meet.google .com/zqi-kqze-bxz	35
B.Sc. Entire I	Digital Electronics II	Unit 3 Combinational circuits	Nibble adder,	Google Meet	7/12/2020 Duration – 55 min	Meeting URL: https://meet.google. com/rkf-frft-qha	36
B.Sc. Entire I	Digital Electronics II	Unit 3 Combinational circuits	Types of Multiplexer,	Google Meet	10/12/2020 Duration – 50 min	Meeting URL: https://meet.google. com/vrf-fwxp-rny	41
B.Sc. Entire I	Digital Electronics II	Unit 3 Combinational circuits	Priority encoder, 3x4 matrix keyboard encoder	Google Meet	12/12/2020 Duration – 55 min	Meeting URL: https://meet.google. com/pop-hvrf-rmk	47
B.Sc. Entire I	Digital Electronics II	Unit 3 Combinational circuits	Pin configuration of IC 74153,74138,	Google Meet	14/12/2020 Duration – 50 min	Meeting URL: https://meet.google. com/foq-zust-qro	44
B.Sc. Entire I	Digital Electronics II	Unit 3 Combinational circuits	Pin configuration of IC 7447, 74139,74148	Google Meet	17/12/2020 Duration – 55 min	Meeting URL: https://meet.google. com/zcc-nsku-dhi	42
B.Sc. Entire I	Digital Electronics II	Unit 3 Combinational circuits	Types of Demultiplexer	Google Meet	18/12/2020 Duration – 50 min	Meeting URL: https://meet.google. com/qet-trqb-pwr	35
B.Sc. Entire I	Digital Electronics II	Unit 3 Combinational circuits	Encoder, Decoder	Google Meet	23/12/2020 Duration – 55 min	Meeting URL: https://meet.google. com/anq-jcnc-sgp	32
B.Sc. Entire I	Digital Electronics II	Unit 4 Sequential circuits	Introduction to sequential circuit	Google Meet	24/12/2020 Duration – 50 min	Meeting URL: https://meet.google. com/gan-buko-wur	31

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

Information regarding online teaching in lockdown period:

Name of Teacher: Miss.Deshmukh Ashwini Shankar

Department: Electronics

Month: December

Class: B.Sc.CS(Entire) II

class	Paper	Unit	Topic	Mode of teaching	Date	Link	Views
B.Sc. Entire II	Computer Organization	Unit 3 I/O Organization	Introduction to I/O devices	Google Meet	2/12/2020 Duration – 55 min	Meeting URL: https://meet.google.com/tcg-pjjf-jsx	53
B.Sc. Entire II	Computer Organization	Unit 3 I/O Organization	Need of interface	Google Meet	3/12/2020 Duration – 50 min	Meeting URL: https://meet.google.com/kqg-hvzs-rji	54
B.Sc. Entire II	Computer Organization	Unit 3 I/O Organization	I/O mapped I/O	Google Meet	8/12/2020 Duration – 50 min	Meeting URL: https://meet.google.com/wyh-vmrj-ihv	67
B.Sc. Entire II	Computer Organization	Unit 3 I/O Organization	Memory mapped I/O	Google Meet	11/12/2020 Duration – 55 min	Meeting URL: https://meet.google.com/ukm-fvax-vqz	54
B.Sc. Entire II	Computer Organization	Unit 3 I/O Organization	Input output interface, Asynchronous Data transfer	Google Meet	14/12/2020 Duration – 50 min	Meeting URL: https://meet.google.com/xjh-pxyg-vtt	59
B.Sc. Entire II	Computer Organization	Unit 3 I/O Organization	Modes of data transfer; Priority interrupt	Google Meet	16/12/2020 Duration – 55 min	Meeting URL: https://meet.google.com/ein-gyrp-gwz	30
B.Sc. Entire II	Computer Organization	Unit 3 I/O Organization	DMA controller, Input output processor	Google Meet	27/12/2020 Duration – 50 min	Meeting URL: https://meet.google.com/uhw-cpgj-ujz	33
B.Sc. Entire II	Computer Organization	Unit 3 I/O Organization	Serial communication: synchronous	Google Meet	28/12/2020 Duration – 50 min	Meeting URL: https://meet.google.com/iff-dric-hca	32

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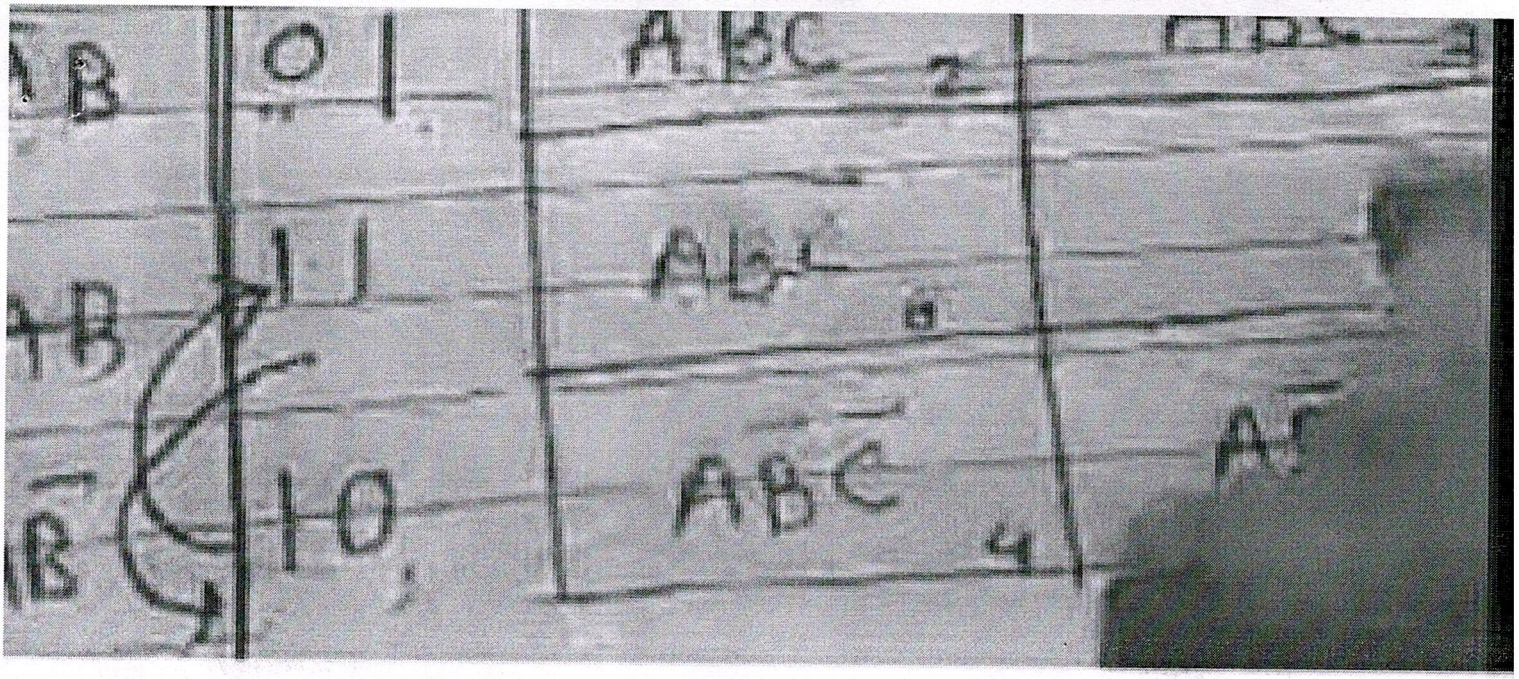

(66)

Pradnya Desai

P

Pragati Gholap

S

Pranali Jagtap

P

Pratidnya Kulkarni

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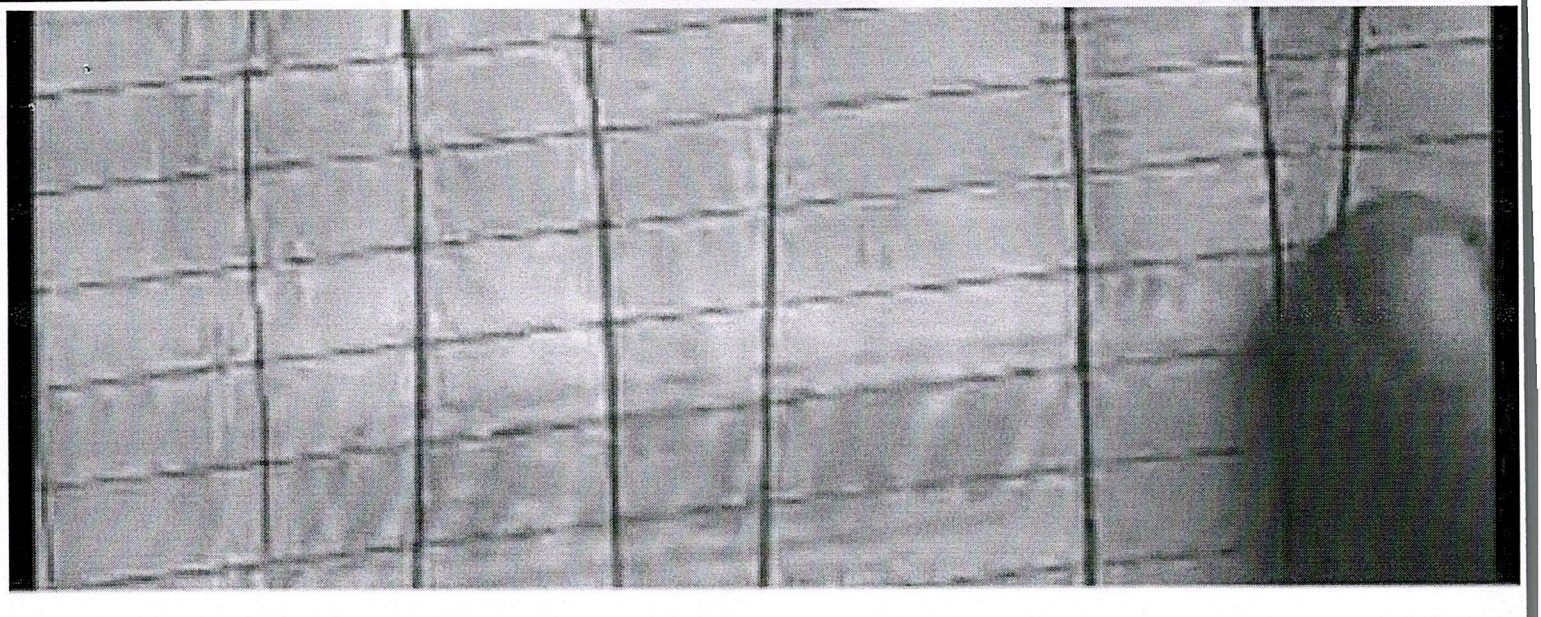
COMPUTER SCIENCE



(51)

S Saurabh Patankar

S shraddha thorat

SP Shubham Pawar .punekar

S siddhi wagh

S Snehal Renushe

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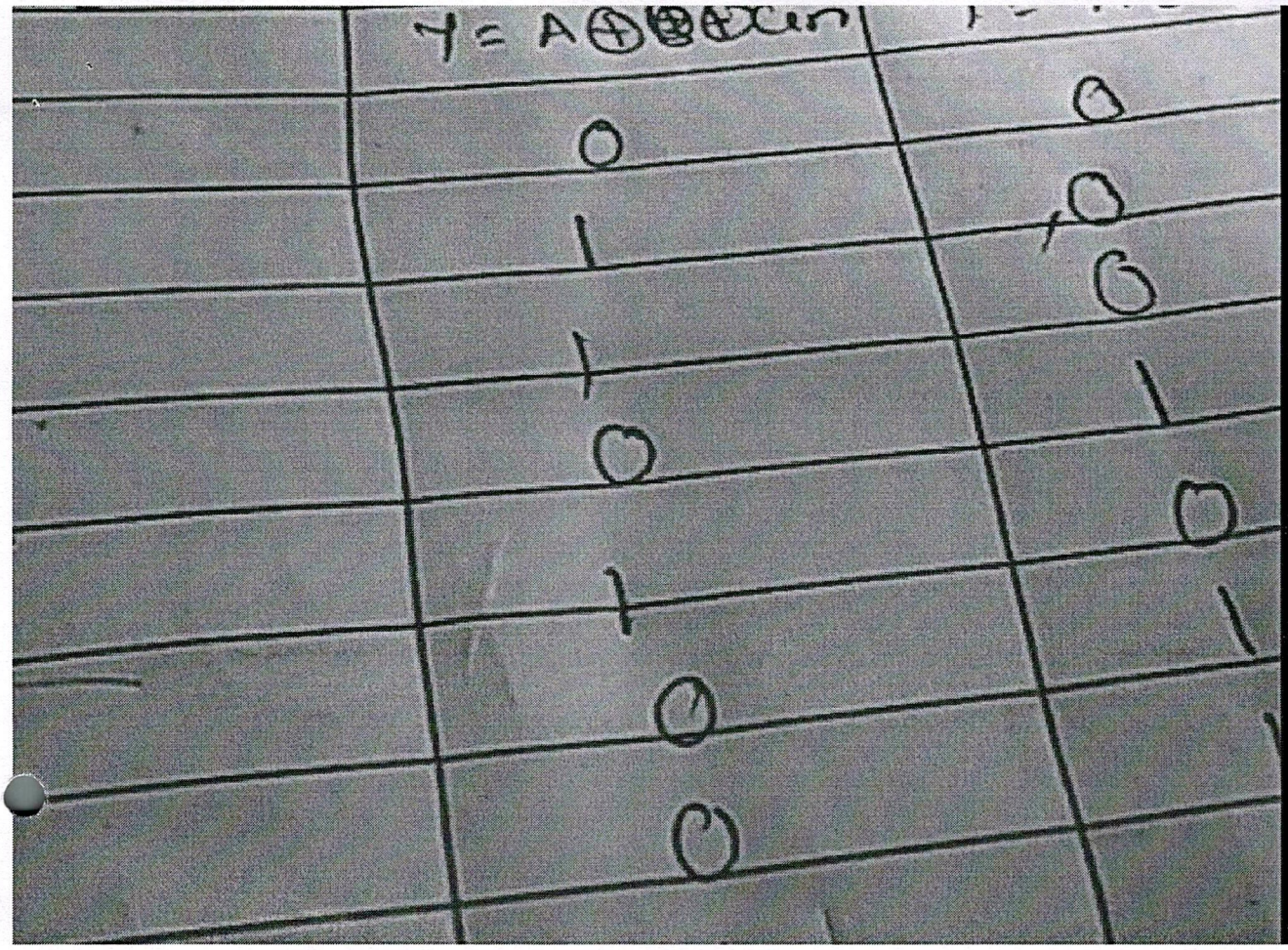

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ashwini deshmukh (You)

Anuja Dange

Sarvdnya Thorat

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Afsana Mujawar

(59)

O Omkar Kumbhar

Pradnya Desai

S Pranali Jagtap

P Pratidnya Kulkarni

P Pratik Yadav

P Pr[illegible] Deshmukh

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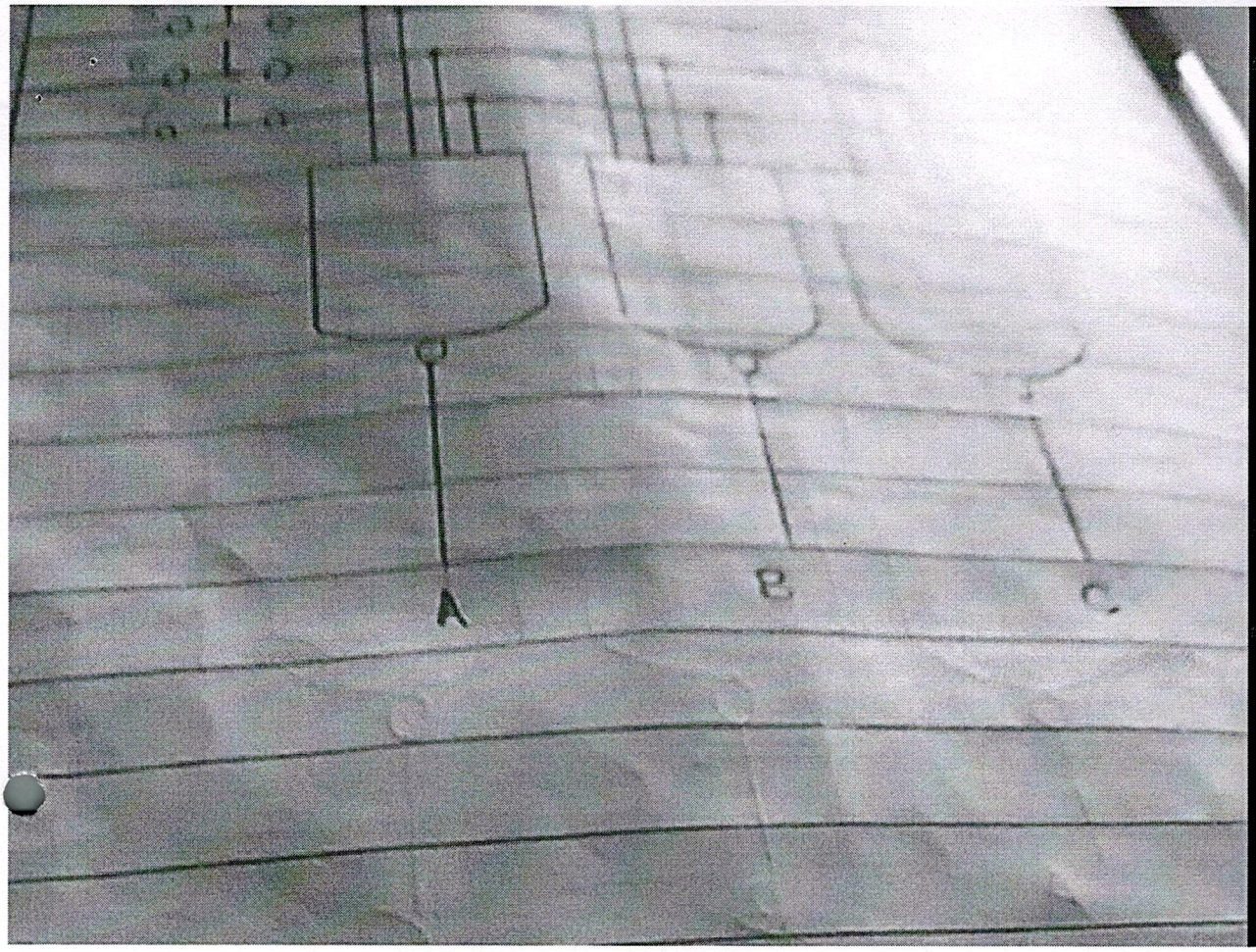

(32)

Abhijit Salunkhe

Afsana Mujawar

Akanksha pawar

Yashwantrao Bhavan's College of Science
COMPUTER SCIENCE
Karad

(40)

A Anuja Dange (You)

M Manish Tavar

A Aachal More

ashwini deshmukh

Yashwantrao Chavan College of Science
COMPUTER SCIENCE
Karad

Others in the meeting (36)

Information regarding online teaching in lockdown period:

Name of Teacher: Miss.Nalawade Jayashri Sunil

Department: Electronics

Month: December

class	Paper	Unit	Topic	Mode of teaching,Date& Duration of lecture	Link	Views
B.Sc. Entire I	Electronics Divice and circuit I	Unit 1 Liner components in computer	Example on Kirchoff's low	Google Meet(Online) 07/12/2020 Duration 55 mins	Meeting URL:https// meet.goggle.com/ jhg-yutb-dzw	43
B.Sc. Entire I	Electronics Divice and circuit I	Unit 1 Liner components in computer	Voltage division rule	Google Meet(Online) 08/12/2020 Duration 45 mins	Meeting URL:https// meet.goggle.com/ lji-fdrt-iuy	41
B.Sc. Entire I	Electronics Divice and circuit I	Unit 1 Liner components in computer	Example on VDR	Google Meet(Online) 09/12/2020 Duration 40mins	Meeting URL:https// meet.goggle.com/ hgf-ljuy-oip	44
B.Sc. Entire I	Electronics Divice and circuit I	Unit 1 Liner components in computer	Current division rule	Google Meet(Online) 10/12/2020 Duration 59 mins	Meeting URL:https// meet.goggle.com/ kgf-dzxs-vcx	43
B.Sc. Entire I	Electronics Divice and circuit I	Unit 1 Liner components in computer	Example on CDR	Google Meet(Online) 14/12/2020 Duration 45 mins	Meeting URL:https// meet.goggle.com/ gds-fdsr-gfd	33
B.Sc. Entire I	Electronics Divice and circuit I	Unit 1 Liner components in computer	Thevenin theorem	Google Meet(Online) 15/12/2020 Duration 35 mins	Meeting URL:https// meet.goggle.com/ ljh-jhgf-iyt	39
B.Sc. Entire I	Electronics Divice and circuit I	Unit 1 Liner components in computer	Example on thevenin theorem	Google Meet(Online) 16/12/2020 Duration 45 mins	Meeting URL:https// meet.goggle.com/ gfd-khgf-yvx	32
B.Sc. Entire I	Electronic Divice and circuit I	Unit 1 Liner components in computer	Superposition theorem	Google Meet(Online) 17/12/2020 Duration 45 mins	Meeting URL:https// meet.goggle.com/ erd-hgdf-ytr	23

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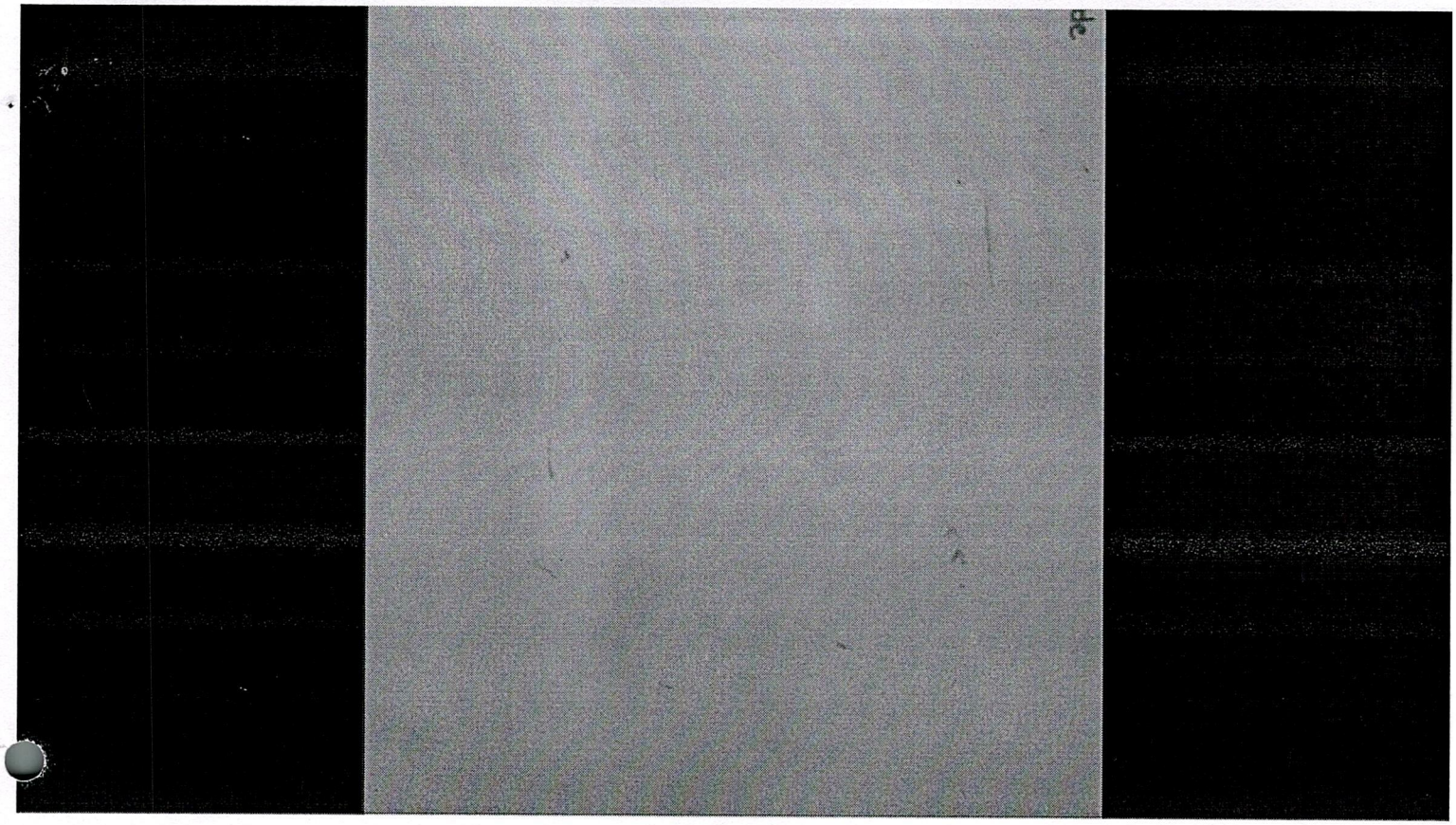
B.Sc. Entire I	Electronic Divice and circuit I	Unit 1 Liner components in computer	Example on superposition theorem	Google Meet(Online) 21/12/2020 Duration 45 mins	Meeting URL:https// meet.goggle.com/ hjg-jhgf-uiy	28
B.Sc. Entire I	Electronic Divice and circuit I	Unit 1 Liner components in computer	Norton theorem	Google Meet(Online) 22/12/2020 Duration 45 mins	Meeting URL:https// meet.goggle.com/ lkd-ghgf-rte	24
B.Sc. Entire I	Electronic Divice and circuit I	Unit 1 Liner components in computer	Example on Norton theorem	Google Meet(Online) 28/12/2020 Duration 45 mins	Meeting URL:https// meet.goggle.com/ jhg-nbvf-iuy	26
B.Sc. Entire I	Electronic Divice and circuit I	Unit 1 Linear components in computer	Maximum power transfer theorem and it's example	Google Meet(Online) 30/12/2020 Duration 45 mins	Meeting URL:https// meet.goggle.com/ nmd-cvxf-zsx	35
B.Sc.I	Network analalysis and Analog Electronics	Unit 2 junction diode and it's application	Semiconductor diode	Google Meet(Online) 08/12/2020 Duration 40mins	Meeting URL:https// meet.goggle.com/ yui-jlgt-fds	13
B.Sc.I	Network analalysis and Analog Electronics	Unit 2 Junction diode and it's application	Basics of pn junction diode	Google Meet(Online) 17/11/2020 Duration 52mins	Meeting URL:https// meet.goggle.com/ rew-xsdf-tyr	10
B.Sc.I	Network analalysis and Analog Electronics	Unit 2 Junction diode and it's application	Formation of depletion reason	Google Meet(Online) 24/12/2020 Duration 43 mins	Meeting URL:https// meet.goggle.com/ hgf-jhyt-piu	09
B.Sc.III	Instrumentation Electronic I and Mechatronics IX	Unit 1 Introduction to Mechatronics	Application of Mechatronics	Google Meet(Online) 10/11/2020 Duration 55 mins	Meeting URL:https// meet.goggle.com/ zxs-ljhi-lji	11
B.Sc.III	Instrumentation Electronic I and Mechatronics IX	Unit 1 Introduction to Mechatronics	Performance characteristics	Google Meet(Online) 17/12/2020 Duration 45 mins	Meeting URL:https// meet.goggle.com/ oiu-hgfq-jds	10

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE



(31) 2

jayashri nalawade (You)

K Kajal Mulla

S Sarvdnya Thorat

Yashwantrao Chavan College of Science
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Karad

S sagar jadhav

You're presenting to everyone

Stop presenting

(6)

H

Hrutuja Dubal

A

Arya Chitnis

Aakanksha Chalke

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Also in the meeting (2)

You're presenting to everyone

Stop presenting

(13)

jayashri nalawade (You)

Akanksha Ghorpade

Aditya Deshmukh

A

Akshada Bhopate

Yashwantrao Chavan College of Science
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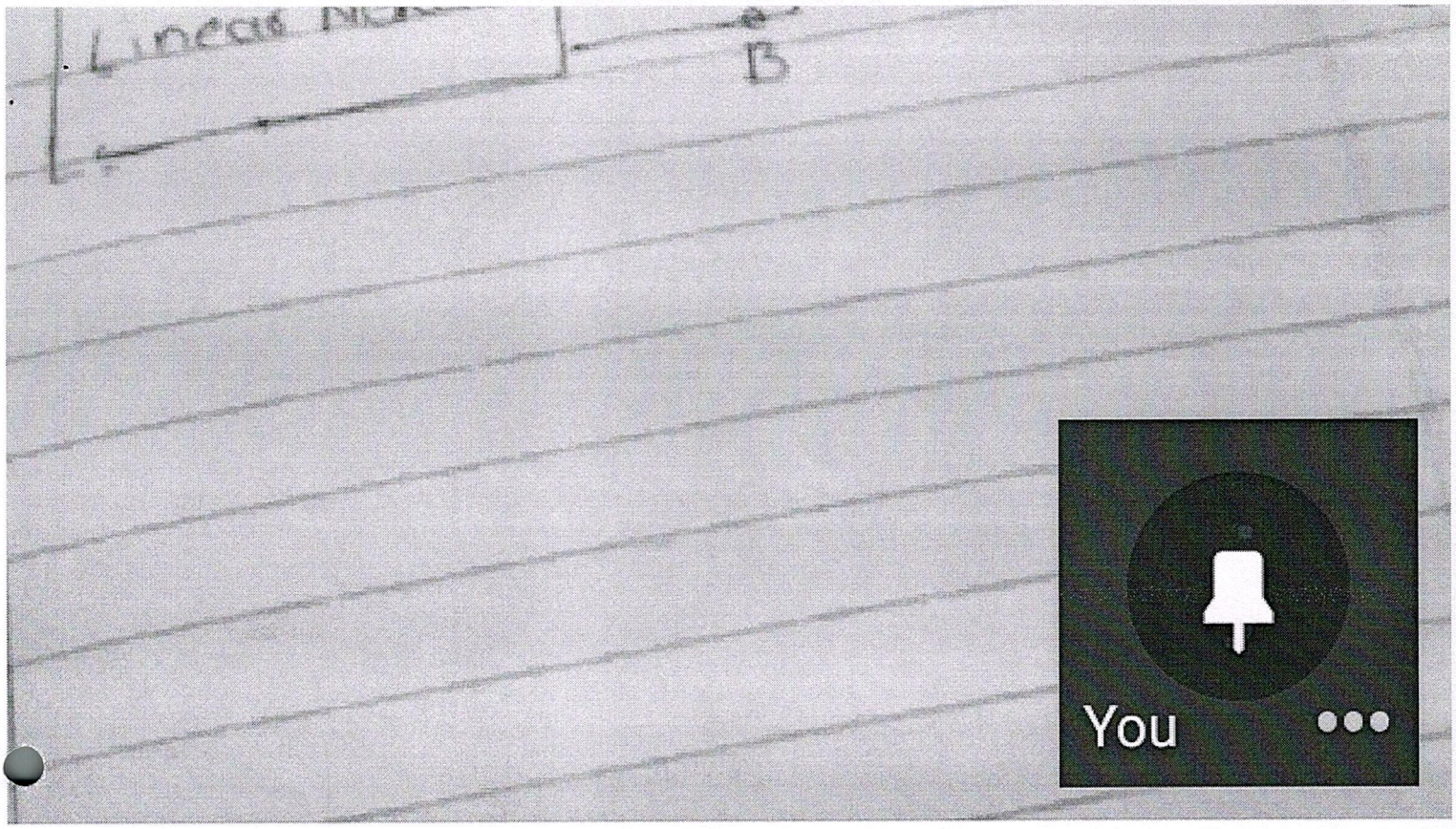
Karad



(28)

Vaishnvee pawar Bcs entire 1

Vinita Deshmukh 5 mins
Deshmukh vinita
Bcs entire 1st year

Dipti Dubal 5 mins
Dipti Dubal BCS 1 entire

Aniket yadav 5 mins
Aniket Yadav BCS 1 entire

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Akanksha pawar 4 mins

(29)

1

jayashri nalawade (You)

K

Kajal Mulla

S

Sarvdnya Thorat

S

sagar jadhav

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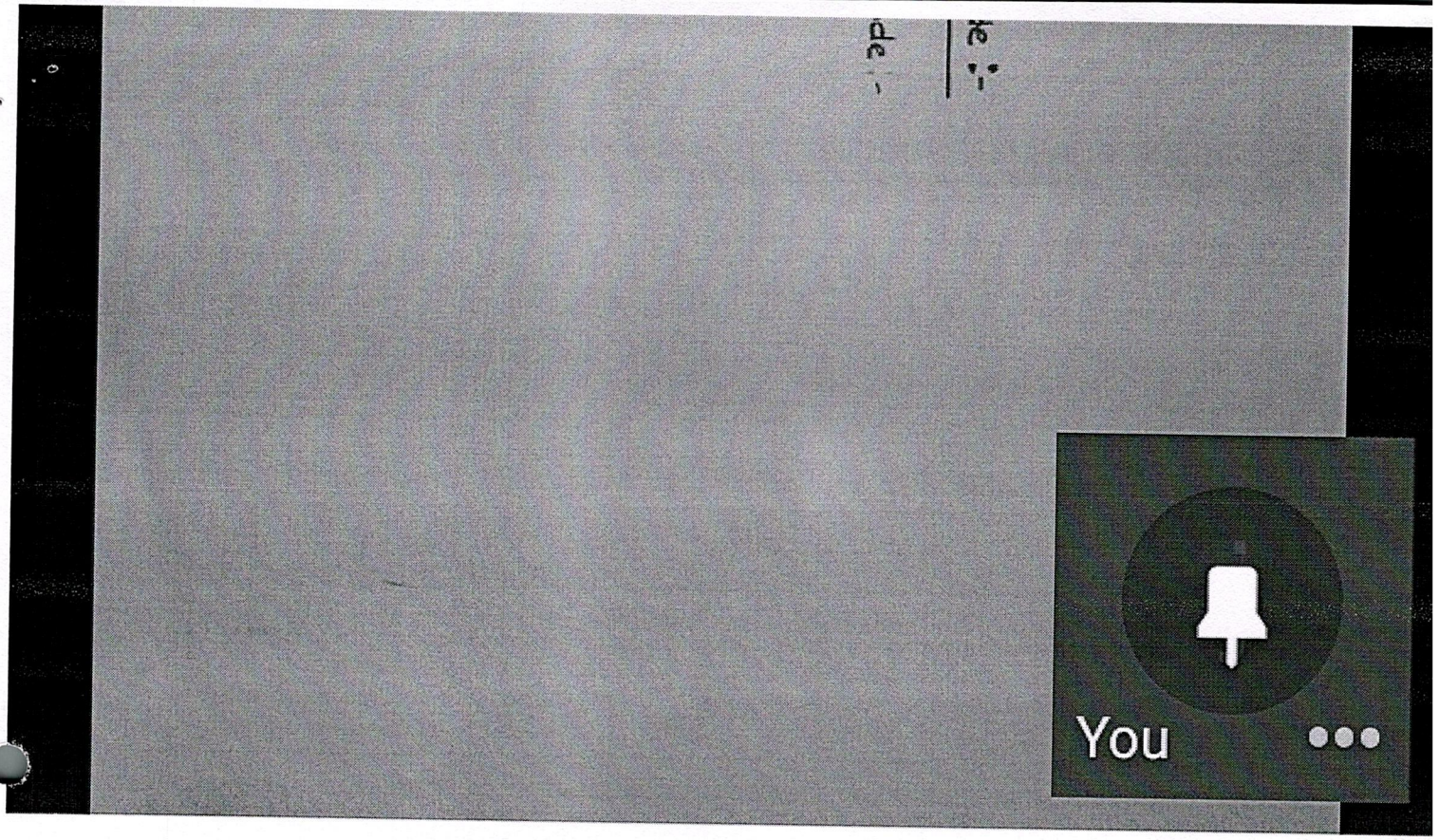

(30)

Hrishikesh Patil Now
Hrishikesh patil bcs 1 entire

Ankita Londhe Now
Londhe Ankita bsc 1

Aniket yadav Now
Aniket Yadav BCS 1 entire

shivam ozardekar Now
Shivam ozardekar bcs 1 entire

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Rutik Shewale Now

Information regarding online teaching in Lockdown period: 2020-21

Name of Teacher: Mr. Thorat N V

Department: Computer Science

Month : November

Class : B.Sc. CS (Entire)- I

Class	Paper	Unit	Topic	Mode of teaching	Date & Duration	link	Views
B.Sc. CS (Entire)-I	Paper - I	Unit-1 Fundamentals of Computer	Computer Memory	Google meet	07/11/2020 50 Min.	Meeting URL: https://meet.google.com/krh-ftpd-woh	35
B.Sc. CS (Entire)-I	Paper - I	Unit-1 Fundamentals of Computer	Computer Memory	Google meet	10/11/2020 30 Min.	Meeting URL: https://meet.google.com/npi-odvc-kyx	38
B.Sc. CS (Entire)-I	Paper - I	Unit-1 Fundamentals of Computer	Computer Memory	Google meet	10/11/2020 25 Min.	Meeting URL: https://meet.google.com/vqi-fcpz-ubd	36
B.Sc. CS (Entire)-I	Paper - I	Unit-1 Fundamentals of Computer	Computer Memory	Google meet	10/11/2020 40 Min.	Meeting URL: https://meet.google.com/rqg-wuiq-nsk	38

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

(Thorat N.V)

Information regarding online teaching in Lockdown period: 2020-21

Name of Teacher: Mr. Thorat N V

Department: Computer Science

Month : November

Class : B.Sc. CS (Optional) - III

Class	Paper	Unit	Topic	Mode of teaching	Date & Duration	link	Views
B.Sc. CS (Optional)-III	XII-Python Part-I	Unit-1 Introduction	Conditional Statements	Google meet	07/11/2020 45 Min.	Meeting URL: http://meet.google.com/tyr-yxgn-grr	13
B.Sc. CS (Optional)-III	XII-Python Part-I	Unit-1 Introduction	Conditional Statements	Google meet	07/11/2020 55 Min.	Meeting URL: https://meet.google.com/iwp-jgom-fen	13

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

(Thorat N.V)

Information regarding online teaching in lockdown period:

Name of Teacher: Miss.Deshmukh Ashwini Shankar

Department: Electronics

Month: November

Class : B.Sc. CS (entire) I

class	Paper	Unit	Topic	Mode of teaching	Date & Duration	Link	Views
B.Sc. Entire I	Digital Electronics II	Unit 2 Logic gates	Tristate logic fan in-out,Tristate logic	Google Meet	2/11/2020 Duration – 55 min	Meeting URL: https://meet.google.com/qfp-bqpr-hdx	41
B.Sc. Entire I	Digital Electronics II	Unit 2 Logic gates	Propagation delay, Noise margin	Google Meet	4/11/2020 Duration – 50 min	Meeting URL: https://meet.google.com/inm-zhxy-cpf	36
B.Sc. Entire I	Digital Electronics II	Unit 2 Logic gates	Power dissipation	Google Meet	5/11/2020 Duration – 55 min	Meeting URL: https://meet.google.com/xft-jbgv-xfk	35
B.Sc. Entire I	Digital Electronics II	Unit 3 Combinational circuits	Half adder, Half Subtractor	Google Meet	9/11/2020 Duration – 50 min	Meeting URL: https://meet.google.com/pvv-okpb-rgy	38
B.Sc. Entire I	Digital Electronics II	Unit 3 Combinational circuits	Full adder, Full subtractor	Google Meet	10/11/2020 Duration – 50 min	Meeting URL: https://meet.google.com/rkf-frft-qha	40

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COMPUTER SCIENCE

Information regarding online teaching in lockdown period:

Name of Teacher: Miss.Deshmukh Ashwini Shankar

Department: Electronics

Month: November

Class: B.Sc.CS(Entire) II

class	Paper	Unit	Topic	Mode of teaching	Date & Duration	Link	Views
B.Sc. Entire II	Computer Organization	Unit 2 Memory organization	Concept of Virtual mapping	Google Meet	2/11/2020 Duration – 50 min	Meeting URL: https://meet.google.com/avq-ecic-obb	46
B.Sc. Entire II	Computer Organization	Unit 2 Memory organization	Concept of Memory management unit	Google Meet	2/11/2020 Duration – 55min	Meeting URL: https://meet.google.com/efc-zagr-zns	31
B.Sc. Entire II	Computer Organization	Unit 2 Memory organization	Concept of paging	Google Meet	5/11/2020 Duration – 55 min	Meeting URL: https://meet.google.com/inm-zhxy-cpf	44
B.Sc. Entire II	Computer Organization	Unit 2 Memory organization	Concept of Segmentation	Google Meet	10/11/2020 Duration – 55 min	Meeting URL: https://meet.google.com/snt-bmii-fhe	46
B.Sc. Entire II	Computer Organization	Unit 2 Memory organization	Introduction to USB storage	Google Meet	11/11/2020 Duration – 50 min	Meeting URL: https://meet.google.com/icb-dted-mec	45

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE,KARAD

Information regarding online teaching lockdown period

Name of Teacher:- Miss.Sankpal K.B

Department :- Computer Science

Subject:- Mathematics

Month:- November

Class:- B.Sc. Entire I & II

Class	Paper	Unit	Topic	Date & Time	Mode Of Teaching	Link	Views
B.Sc. Entire-I	II Algebra	I Relations	Revision	2 Nov 65.00 min	Google Meet	https://meet.google.com/epq-wvfw-eru	25
B.Sc. Entire-I	II Algebra	I Relations	Revision	3 Nov 59.00 min	Google Meet	https://meet.google.com/psc-awzt-abz	30
B.Sc. Entire-I	II Algebra	II Divisibility Of Integers	Introduction Divisibility-division Algorithm Greatest common divisor,least common multiple	7 Nov 60.00 min	Google Meet	https://meet.google.com/hci-ofsd-hzj	35
B.Sc. Entire-I	II Algebra	II Divisibility Of Integers	Euclidean Algorithm, Prime no.s,Euclids Lemma,Fundamental Theorem of Arithmatic	9 Nov 65.00 min	Google Meet	https://meet.google.com/qkt-mnzp-yko	32
B.Sc. Entire-I	II Algebra	II Divisibility Of Integers	Congruence relation & it's property	10 Nov 60.00 min	Google Meet	https://meet.google.com/den-ftxi-ztg	26
B.Sc. Entire-I	II Algebra	II Divisibility Of Integers	Fermat's Theorem & Examples	11Nov 55.00 min	Google Meet	https://meet.google.com/grq-qmyk-tje	27

Yashwantrao Chavan College of Science * Karad *
COMPUTER SCIENCE

B.Sc. Entire-II	VI Numerical Method	III Numerical Integration	Trapezoidal Rule & Example	2 Nov 16.13min	YouTube	https://youtu.be/YxuRsAn-6Ws	18
B.Sc. Entire-II	VI Numerical Method	III Numerical Integration	Simpson's 1/3 Rule	9 Nov 14.37min	YouTube	https://youtu.be/mxnZvLagqJI	17
B.Sc. Entire-II	VI Numerical Method	III Numerical Integration	Simpson's 1/3 Rule Example	10 Nov 15.36min	YouTube	https://youtu.be/FiYUBbrmGMI	18
B.Sc. Entire-II	VI Numerical Method	III Numerical Integration	Simpson's 3/8 Rule	11 Nov 15.27 min	YouTube	https://youtu.be/f3RHG04ANil	17

Teachers Sign

Head Of Department

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Information regarding online teaching Report:

Name of teacher: Mrs.Jadhav S.J

Department: Computer Science

Month-November(From 1 Nov to 12 Nov 2020)

Class:B.Sc(cs)(Optional)-II

Month – November (From 1st Nov to 12 Nov 2020)								
Class	Paper	Unit	Topic	Mode of teaching	Link	views	Date	Duration
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Sorting functions	On Google meet	Meeting URL:http://meet.google.com/pcr-klmk-deh	20	2/11/2020	3.00pm to 3.40 pm
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Sort(),rsort()	On Google meet	Meeting URL:http://meet.google.com/htm-apkk-ymn	24	4/11/2020	12.30 pm to 1.15 pm
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	asort(),arsort(),Ksort()	On Google meet	Meeting URL:http://meet.google.com/bin-amfr-alu	25	6/11/2020	1. pm to 1.45 pm
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	array_multisort(),usort(), is_array()	On Google meet	Meeting URL:http://meet.google.com/pay-amov-wml	20	9/11/2020	1.15 pm to 2.10 pm
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Natsort(),natcasesort()	On Google meet	Meeting URL:http://meet.google.com/gym-alir-wmo	29	10/11/2020	1 pm to 1.45 pm
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Krsort(),merge array()	On Google meet	Meeting URL:http://meet.google.com/ykp-apfu-wov	19	11/11/2020	1 pm to 1.45 pm

Yashwantrao Chavan College of Science ★Karad★ COMPUTER SCIENCE

Information regarding online teaching Report:

Name of teacher: Mrs.Jadhav S.J

Department: Computer Science

Month-November (From 1Nov to 12 Nov 2020)

Class:B.Sc(cs)(Entire)-III

Month – November (From 1st Nov to 12 Nov 2020)								
Class	Paper	Unit	Topic	Mode of Teaching	Link	Views	Date	Duration
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Wrapper classes	On Google meet	Meeting URL:http://meet.google.com/ptl-kjas-tjl	47	2/11/2020	12.30 pm to 1.10pm
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Array	On Google meet	Meeting URL:http://meet.google.com/mrt-yigg-ber	42	3/11/2020	12.30 pm to 1 pm
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Types of array	On Google meet	Meeting URL:http://meet.google.com/mkl-ngjy-ybs	53	4/11/2020	2.10 pm to 2.50 pm
[illegible].(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Single dimensional array program	On Google meet	Meeting URL:http://meet.google.com/yov-nriy-omn	29	6/11/2020	2.10 pm to 2.50 pm
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Two dimensional array	On Google meet	Meeting URL:http://meet.google.com/gla-njdt-uon	52 Views	10/11/2020	12.30 pm to 1.5pm
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Array of object	On Google meet	Meeting URL:http://meet.google.com/aqw-uihu-wlp	45	11/11/2020	12.30 pm to 1.15 pm

Chavan College of Science Karad COMPUTER SCIENCE

Information regarding online teaching in lockdown period:

Name of Teacher: Padyal S.G.

Department: Computer Science

Month: November

Class : B.Sc. (CS)(Entirel)-II

class	Paper	Unit	Topic	Mode of teaching	Date	Link	Vie
B.Sc. (CS) (Entire) -II	V Relational Database Management System	II Structured Query Language (SQL)	Clauses-Select, where	Google meet	5/11/2020 60 Minutes	https://meet.google.com/dbi-vmyj-wsi	40
B.Sc. (CS) (Entire) -II	V Relational Database Management System	II Structured Query Language (SQL)	Clauses-group by, order by	Google meet	6/11/2020 55 Minutes	https://meet.google.com/uvo-xkvw-wez	38
B.Sc. (CS) (Entire) -II	V Relational Database Management System	II Structured Query Language (SQL)	SQL Operators: Logical, Relational	Google meet	7/11/2020 60 Minutes	https://meet.google.com/zwm-msaj-gki	45

Yashwantrao Chavan College of Science * Karad *
COMPUTER SCIENCE

Information regarding online teaching in lockdown period:

Name of Teacher: Padyal S.G.

Department:Computer Science

Month: November

Class : B.Sc. (CS)(Optional)- III

class	Paper	Unit	Topic	Mode of teaching	Date & Duration	Link
B.Sc. (CS) (Optional) - III	XI LINUX Part I	II File System, System Calls and Process	Open, Read	Google meet	5/11/2020 60 Minutes	https://meet.google.com/pdj-gtho-stb
B.Sc. (CS) (Optional) - III	XI LINUX Part I	II File System, System Calls and Process	Write, Close	Google meet	6/11/2020 55 Minutes	https://meet.google.com/txd-ggpj-kqz
B.Sc. (CS) (Optional) - III	XI LINUX Part I	II File System, System Calls and Process	Mounting and Un-mounting File System	Google meet	7/11/2020 55 Minutes	https://meet.google.com/qkt-ecie-dzo

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

Information regarding online teaching in lockdown period:
Name of Teacher: Jirange A G
Department: Computer Science
Month: Nov 2020

Class	Paper	Unit	Topic	Mode of teaching	Date and Duration	Link	Views
B.Sc. CS III	IX Core Java	Unit II	String-String and String Buffer class	Google Meet	5/11/2020 (45 min)	https://meet.google.com/mwn-woeu-tek	8
B.Sc. CS III	IX Core Java	Unit II	String-String and String Buffer class	Google Meet	6/11/2020 (50 min)	https://meet.google.com/wcv-vebq-plw	10
B.Sc. CS III	IX Core Java	Unit II	Defining package	Google Meet	7/11/2020 (40 min)	https://meet.google.com/adl-ztqc-bfc	9

Yashwantrao Chavan College of Science
COMPUTER SCIENCE
Karad

Information regarding online teaching in lockdown period:
Name of Teacher: Jirange A G
Department: Computer Science
Month: Nov 2020

Class	Paper	Unit	Topic	Mode of teaching	Date and Duration	Link	Views
B.Sc. CS I	DSC-11A	Unit-1	Operators	Google Meet	5/11/2020 (50 min)	https://meet.google.com/udx-wsvf-fpx	25
B.Sc. CS I	DSC-11A	Unit-1	Operators	Google Meet	6/11/2020 (50 min)	https://meet.google.com/jyj-pkoi-mtm	18
B.Sc. CS I	DSC-11A	Unit-1	Operators	Google Meet	7/11/2020 (45 min)	https://meet.google.com/bph-ymqm-ion	19

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Information regarding online teaching in lockdown period:
Name of Teacher: Jirange A G
Department: Computer Science
Month: Nov 2020

Class	Paper	Unit	Topic	Mode of teaching	Date and Duration	Link	Views
B.Sc. CS Entire I	DSC-102: Computer paper-II	Unit-1	Operators	Google Meet	5/11/2020 (50 min)	https://meet.google.com/udx-wsvf-fpx	40
B.Sc. CS Entire I	DSC-102: Computer paper-II	Unit-1	Operators	Google Meet	6/11/2020 (50 min)	https://meet.google.com/jyj-pkoi-mtm	43
B.Sc. CS Entire I	DSC-102: Computer paper-II	Unit-1	Operators	Google Meet	7/11/2020 (45 min)	https://meet.google.com/bph-ymqm-ion	38

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Information regarding online teaching in lockdown period:

Name of Teacher:Jadhav.M.S

Department: Computer Science

class	Paper	Unit	Topic	Mode of teaching	Link	Views
B.Sc(Optional)-III	Paper -X C# Programming	Unit 1 Introduction to .net	Introduction To .net and history of .net	Google meet	https://meet.google.com/ununh-aqup-upy	15
B.Sc(Optional)-I-III	Paper-X C# programming	Unit 1 Introduction to .net	.NET Framework Architecture,Components of .net	Google meet	https://meet.google.com/zdzdq-bfdn-adf	14
B.Sc.(Entire)-III	Paper-X C# programming	Unit 1 Dot.net Framework	Introduction, features of .net and evolution of .net framework	Google meet	https://meet.google.com/itite-pbov-zmf	55
B.Sc.(Entire)-III	Paper -X C# Programming	Unit 1 Dot.net framework	Architecture of .net framework, CLR,CTS ,CLS and managed code and unmanged code	Google meet	http://meet.google.com/uvuvw-hmja-zpr	44
B.Sc.(Entire)-III	Paper -X C# programming	Unit 1 Dot.net framework	MSIL ,JIT Compiler ,Metadata and assembly	Google meet	https://meet.Google.com/bibiq-ryjp-bzk	54
B.Sc.(optional)-I	Paper-DSC 12-DBMS	Unit 1 Database Management System	Introduction	Google meet	https://meet.google.com/dek-cypb-hgk	7
B.Sc.(optional)-I	Paper-DSC 12 -DBMS	Unit-1 Database Management System	Introduction to DBMS,	Google meet	https://meet.google.com/wywyr-xur-iew	10

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Information regarding online teaching in lockdown period:-

Name of Teacher : Jadhav .M.S

Department:-Computer Science

Month –August (20 Aug To 31 Aug)

Class:-B.Sc .III(Entire)

Class	Paper	Unit	Topic	Mode of teaching	Link	Date	Views
B.Sc.(Entire)-III	Paper-X C# programming	Unit-1 Dot.net framework	Introduction to .net and features of .net and evolution of .net framework	Google meet	https://meet.google.com/libs	18 Aug	15
B.Sc.(Entire)-III	Paper-X C# programming	Unit-1 Dot.net framework	Architecture of .net framework ,CLR,CTS,CLS,Manged code and unmanaged code	Google meet	https://meet.google.com/one	20 Aug	44
B.Sc.(Entire)-III	Paper-X C# programming	Unit-1 Dot.net framework	MSIL,JIT Compiler.	Google meet	https://meet.google.com/biq-ryjp-bzk	25 Aug	45
B.Sc.(Entire)-III	Paper-X C# programming	Unit-1 Dot.net framework	Assembly and namespaces	Google meet	http://meet.google.com/tog-atpw-nzb	31 Aug	54

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Information regarding online teaching in lockdown period:-

Name of Teacher: Jadhav.M.S

Department:-Computer Science

Month: - August (18 Aug to 30 Aug)

Class-B.Sc. III (Optional)

Class	Paper	Unit	Topic	Mode of teaching	link	Date	Views
B.Sc.(Optional)-III	Paper-X C# programming	Unit-1 Introduction to .net	Introduction to .net and history of .net	Google meet	https://meet.google.com/ununhaq up-upy	18-08-2020	15
B.Sc.(Optional)-III	Paper-X C# programming	Unit-1 Introduction to .net	Architecture of .net framework,CLR,CTS, CLS, and managed and unmanaged code	Google meet	https://meet.google.com/uvuvw-hmja-zpr	20-08-2020	10
B.Sc.(Optional)-III	Paper-X C# programming	Unit-1 Introduction to .net	MSIL,JIT Compiler, DLL and EXE	Google meet	https://meet.google.com/ile-pbov-zmp	21-08-2020	19
B.Sc.(Optional)-III	Paper-X C# programming	Unit-1 Introduction to .net	An overview of c#,history andfeaturesof C#	Google meet	https://meet.google.com/tog-atpw-nzb	25-08-2020	18
B.Sc.(Optional)-III	Paper-X C# programming	Unit-1 Introduction to .net	Data Types value type and reference type	Google meet	https://meet.google.com/nfn-gfed-jrc	31-08-2020	12

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

Information regarding online teaching in lockdown period:-

Name of Teacher:Jadhav.M.S

Department:-Computer Science

Month:- October

Class: - B.Sc. I (Optional)....

Class	Paper	Unit	Topic	Mode of teaching	link	Date and Duration	Views
B.Sc.(optional)-I	Paper –DSC 12-DBMS	Unit 1 Entity Relationship and Enhanced ER Modeling	Entites	Google meet	https://meet.google.com/kbr-jagy-hne	06-10-2020 45min	20
B.Sc.(optional)-I	Paper –DSC 12-DBMS	Unit 1 Entity Relationship and Enhanced ER Modeling	Domain,Attribute	Google meet	https://meet.google.com/sbv-njxo-zgu	14-10-2020 50 min	12
B.Sc.(optional)-I	Paper –DSC 12-DBMS	Unit 1 Entity Relationship and Enhanced ER Modeling	tuples	Google meet	https://meet.google.com/zgv-kcwd-ocv	24-10-2020 50 min	19
B.Sc.(optional)-I	Paper –DSC 12-DBMS	Unit 1 Entity Relationship and Enhanced ER Modeling	relationship	Google meet	https://meet.google.com/egr-hjki-poi	28-10-2020 40 Min	14

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

Information regarding online teaching in lockdown period:-

Name of Teacher: Jadhav.M.S

Department:-Computer Science

Month: - October

Class-B.Sc. III (Optional)

Class	Paper	Unit	Topic	Mode of teaching	link	Date and duration	Views
B.Sc.(Optional)-III	Paper-X C# programming	Unit-3 Introduction to windows Form application using C#	IDE (Integrated Development Environment)	Google meet	https://meet.google.com/libs	19-10-2020 50 min	15
B.Sc.(Optional)-III	Paper-X C# programming	Unit-3 Introduction to windows Form application using C#	From Controls:l label,Button,Textbox,checkbox	Google meet	https://meet.google.com/one	21-10-2020 45 min	10
B.Sc.(Optional)-III	Paper-X C# programming	Unit-3 Introduction to windows Form application using C#	Radio button,timer,	Google meet	https://meet.google.com	23-10-2020 55min	19
B.Sc.(Optional)-III	Paper-X C# programming	Unit-3 Introduction to windows Form application using C#	calender ,Listbox	Google meet	https://meet.google.com/ggz-reww-anw	28-10-2020 40 min	18

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Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

Information regarding online teaching in lockdown period:-

Name of Teacher : Jadhav .M.S

Department:-Computer Science

Month –october

Class:-B.Sc .III(Entire)

Class	Paper	Unit	Topic	Mode of teaching	Link	Date and duration	Views
B.Sc.(Entire)-III	Paper-X C# programming	unit-4 object oriented concepts	classs	Google meet	https://meet.google.com/libs	20-10-2020 40 min	15
B.Sc.(Entire)-III	Paper-X C# programming	unit-4 object oriented concepts	static and nonstatic method	Google meet	https://meet.google.com/one	22-10-2020 50 min	44
B.Sc.(Entire)-III	Paper-X C# programming	unit-4 object oriented concepts	Inheritence	Google meet	https://meet.google.com/biq-ryjp-bzk	24-10-2020 55 min	45
B.Sc.(Entire)-III	Paper-X C# programming	unit-4 object oriented concepts	polymorphism	Google meet	http://meet.google.com/tog-atpw-nzb	26-10-2020 40 min	54

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

Information regarding online teaching in lockdown period:-

Name of Teacher: Jadhav . M.S

Department:-Computer Science

Month: -September (1 Sep to 30 September)

Class:- B.Sc III(Entire)

Class	Paper	Unit	Topic	Mode of teaching	link	Date	Views
B.Sc.(Entire)-III	Paper-X C# programming	Unit-1 Dot.net framework	Compilation and Execution process	Google meet	https://meet.google.com/gyh-wywt-ajo	4 sep	40
B.Sc.(Entire)-III	Paper-X C# programming	Unit-2 C# Basics	Introduction to C# ,entry point method ,command line argument	Google meet	https:meet.google.com/zad-mcik-rhw	7 Sep	39
B.Sc.(Entire)-III	Paper-X C# programming	Unit-2 C# Basics	Control statement	Google meet	https://meet.google.com/wxy-ugff-wjh	8 Sep	48
B.Sc.(Entire)-III	Paper-X C# programming	Unit-2 C# Basics	Looping statement	Google meet	https://meet.google.com/reww-anw	9 Sep	45
B.Sc.(Entire)-III	Paper-X C# programming	Unit-2 C# Basics	Arrays and String	Google meet	https://meet.google.com/yfp-btsc-xky	11 Sep	42
B.Sc.(Entire)-III	Paper-X C# programming	Unit-2 C# Basics	Pass by value and pass by reference and out parameter	Google meet	https://meet.google.com/ksx-retv-jod	12 Sep	37
B.Sc.(Entire)-III	Paper-X C# programming	Unit-2 C# Basics	Reference type and Data Type	Google meet	http://meet.google.com/wed-ert-nbg	15 Sep	41
B.Sc.(Entire)-III	Paper-X C# programming	Unit-2 C# Basics	Type casting Implicit and Explicit.. boxing and unboxing	Google meet	http://meet.google.com/cdg-erty-nkaz	21 Sep	49

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Information regarding online teaching in lockdown period:-

Name of Teacher: Jadhav.M.S

Department:-Computer Science

Month:-September (1 Sep to 30 sep)

Class:- B.Sc III (Optional)

Class	Paper	Unit	Topic	Mode of teaching	link	Date	Views
B.Sc.(Optional)-III	Paper-X C# programming	Unit-2 Object Oriented concepts	C# program Compilation and Execution	Google meet	http://meet.google.com/libs	02-08-2020	16
B.Sc.(Optional)-III	Paper-X C# programming	Unit-2 Object Oriented concepts	Command line argument and example using Console Appln	Google meet	https://meet.google.com/oee-wrdt-wom	07-08-2020	09
B.Sc.(Optional)-III	Paper-X C# programming	Unit-2 Object Oriented concepts	Classes and objects	Google Meet	https://meet.google.com/ode-wmdt-evde	08-08-2020	12
B.Sc.(Optional)-III	Paper-X C# programming	Unit-2 Object Oriented concepts	Inheritence and Polymorphism	Google meet	https://meet.google.com/gyh-vyvt-ajo	09-09-2020	11
B.Sc.(Optional)-III	Paper-X C# programming	Unit-2 Object Oriented concepts	Abstract classes and Sealed Classes	Google meet	https://meet.google.com/hbf-mhuk-avj	11-09-2020	13
B.Sc.(Optional)-III	Paper-X C# programming	Unit-2 Object Oriented concepts	Partial Classes	Google Meet	http://meet.google.com/ngth-nokl-khu	12-09-2020	14
B.Sc.(Optional)-III	Paper-X C# programming	Unit-2 Object Oriented concepts	Exception Handling	Google Meet	https://meet.google.com/oee-wrdt-rgy	15-09-2020	12

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

Information regarding online teaching in lockdown period:-

Name of Teacher:Jadhav.M.S

Department:-Computer Science

Month:- September (1 Sep To 30 Sep)

Class: - B.Sc. I (Optional)....

Class	Paper	Unit	Topic	Mode of teaching	link	Date	Views
B.Sc.(optional)-I	Paper –DSC 12-DBMS	Unit 1 Database management System	Introduction	Google meet	https;meet.google.com/dek-cypb-hgk	4 Sep 2020	20
B.Sc.(optional)-I	Paper –DSC 12-DBMS	Unit 1 Database management System	Introduction to DBM	Google meet	https://meet.google.com/wyr-xcur-jew	5 Sep 2020	12
B.Sc.(optional)-I	Paper –DSC 12-DBMS	Unit 1 Database management System	Data models: Hierarchical,Network,Realtional	Google meet	https;//meet.google.com/hba-webi-evk	10 Sep 2020	19
B.Sc.(optional)-I	Paper –DSC 12-DBMS	Unit 1 Database management System	Schema and Instances	Google meet	https://meet.google.com/oee-wrdt-wom	12 Sep 2020	14
B.Sc.(optional)-I	Paper –DSC 12-DBMS	Unit 1 Database management System	DBMS Architecture:Three Schema Architecture,Internal,External and Conceptual	Google meet	https://meet.google.com/kdn-wodg-bat	16 Sep 2020	15
B.Sc.(optional)-I	Paper –DSC 12-DBMS	Unit 1 Database management System	Data Independence-logical and physical	Google meet	http://meet.google.com/hba-webi-evkd	18 Sep 2020	23

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

Name of teacher: Mrs.Jadhav S.J.

Department: Computer Science

Month-August (From 13 August to 31 August 2020)

Class:B.Sc(cs)(Entire)-III

Class	Paper	Unit	Topic	Mode of teaching	link	Views	Dates
B.Sc.(cs) (Entirel-III	IX-Core Java		Syllabus Introduction	Share PDF	C:Jadhav S.J\20-21\Core java\B.Sc Computer Science (Entire-III.PDF File(.pdf)	37	13/08/2020
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-1 Java language basics	History and features of java	On Google meet	Meeting URL:http://meet.google.com/unh-aqup-upy	59	17/08/20201
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-1 Java language basics	Java virtual machine	On Google meet	Meeting URL:http://meet.google.com/zdqbfdn-adf	69	18/08/2020
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-1 Java language basics	JDK tool	On Google meet	Meeting URL:http://meet.google.com/rph-qqyo-dkj	59	19/08/2020
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-1 Java language basics	Structure of java program	On Google meet	Meeting URL:http://meet.google.com/tog-atpw-nzb	67	21/08/2020
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-1 Java language basics	Compilation and execution of java program	On Google meet	Meeting URL:http://meet.google.com/gyh-wywt-ajo	63	24/08/2020
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-1 Java language basics	Java Keywords	On Google meet	Meeting URL:http://meet.google.com/zad-mcik-rhw	54	26/08/2020
`B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-1 Java language basics	Data Types	On Google meet	Meeting URL:http://meet.google.com/yfp-btsc-xke	44	29/08/2020

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

Name of teacher: Mrs.Jadhav S.J.

Department: Computer Science

Month-August (From 1 September to 30 September 2020)

Class:B.Sc(cs)(Entire)-III

Class	Paper	Unit	Topic	Mode of Teaching	Link	Views	Date & Time
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-1 Java language basics	Java Variables	On Google meet	Meeting URL:http://meet.google.com/uth-lyas-jpo	47	1/09/2020 45 min
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-1 Java language basics	Scope of variables	On Google meet	Meeting URL:http://meet.google.com/srt-ymhg-bof	56	2/09/2020 55 min
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-1 Java language basics	Type Casting	On Google meet	Meeting URL:http://meet.google.com/rkl-ngwy-gbs	53	3/09/2020 55 min
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-1 Java language basics	Operators in java	On Google meet	Meeting URL:http://meet.google.com/yov-ngiy-rln	54	5/09/2020 60 min
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-1 Java language basics	Control structure of java-Branching statement	On Google meet	Meeting URL:http://meet.google.com/gba-awdt-jcx	58	7/09/2020 60min
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-1 Java language basics	Iterative Statement	On Google meet	Meeting URL:http://meet.google.com/aqw-uiht-ubn	62	8/09/2020 50 min
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-1 Java language basics	Break and continue statement	On Google meet	Meeting URL:http://meet.google.com/tit-ntgh-sgt	47	11/09/2020 60 min
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Introduction-class	On Google meet	Meeting URL:http://meet.google.com/zad-mcik-rho	66	14/09/2020 65 min
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Introduction-objects	On Google meet	Meeting URL:http://meet.google.com/zad-qopn-rnnw	44	16/09/2020 55 min

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Introduction-methods	On Google meet	Meeting URL:http://meet.google.com/zad-mcip-rha	42	17/09/2020 54 min
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Defining a class	On Google meet	Meeting URL:http://meet.google.com/zad-mcpk-apo	56	18/09/2020 60 min
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Field declaration	On Google meet	Meeting URL:http://meet.google.com/zad-qonm-opx	55	19/09/2020 58 min
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Method declaration	On Google meet	Meeting URL:http://meet.google.com/zad-wopl-apd	66	20/09/2020 60 min
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Accessing class members	On Google meet	Meeting URL:http://meet.google.com/zad-qpml-wop	62	21/09/2020 55min
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Accesss specifiers in java	On Google meet	Meeting URL:http://meet.google.com/zad-mosj-euo	61	22/09/2020 55min
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Static variables	On Google meet	Meeting URL:http://meet.google.com/zad-tchp-rho	60	23/09/2020 50 min
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Static methods	On Google meet	Meeting URL:http://meet.google.com/zad-kcio-rho	56	25/09/2020 56 min
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Method overloading	On Google meet	Meeting URL:http://meet.google.com/zad-lcik-rql	54	26/09/2020 60 min
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	programs	On Google meet	Meeting URL:http://meet.google.com/zad-rock-sop	61	28/09/2020 60 min
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	constructor	On Google meet	Meeting URL:http://meet.google.com/zad-ovmg-tyo	55	29/09/2020 55 min
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Types of constructor	On Google meet	Meeting URL:http://meet.google.com/zad-wocv-uvp	56	30/09/2020 65 min

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Information regarding online teaching Report:

Name of teacher: Mrs.Jadhav S.J

Department: Computer Science

Month-Octomber (From 1 Oct to 31 Oct 2020)

Class:B.Sc(cs)(Entire)-III

Class	Paper	Unit	Topic	Mode of Teaching	Link	Views	Date	Duration
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Method overloading	On Google meet	Meeting URL:http://meet.google.com/utl-ltas-tjk	48	2/10/2020	12.30 pm to 1.10pm
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Program on method overloading	On Google meet	Meeting URL:http://meet.google.com/mrt-ymgg-bou	44	9/10/2020	12.30 pm to 1 pm
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	constructor	On Google meet	Meeting URL:http://meet.google.com/rkl-ngwy-gbs	53	17/10/2020	2.10 pm to 2.50 pm
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Types of constructor	On Google meet	Meeting URL:http://meet.google.com/yov-ngiy-rln	53	19/10/2020	2.10 pm to 2.50 pm
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Default constructor	On Google meet	Meeting URL:http://meet.google.com/gla-ajdt-jcx	51	23/10/2020	12.30 pm to 1.5pm
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Parameterized constructor	On Google meet	Meeting URL:http://meet.google.com/aqw-uihu-uby	49	24/10/2020	12.30 pm to 1.15 pm
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Constructor overloading	On Google meet	Meeting URL:http://meet.google.com/tit-nggh-sgt	42	26/10/2020	12.30 pm to 1.15 pm
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Use of this keyword	On Google meet	Meeting URL:http://meet.google.com/zad-mclk-rho	21	27/10/2020	2.10 pm to 3.10 pm

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Department: Computer Science

Month-August (From 18 August to 31 August 2020)

Class:B.Sc(cs)(Optional)-II

Class	Paper	Unit	Topic	Mode of teaching	link	Views	Dates
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Syllabus Introduction	Share PDF	E:\Jadhav S.J\20-21\PHP & MySQL\B.Sc Computer Science (Optional).PDF File(.pdf)	18	18/08/2020 50 min
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Introduction-	On Google meet	Meeting URL:http://meet.google.com/nun-grie-gxk	30	21/08/2020 45 min
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Evaluation	On Google meet	Meeting URL:http://meet.google.com/rrm-jcdf-yjm	22	24/08/2020 45 min
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	PHP Script	On Google meet	MeetingURL:http://meet.google.com/dhi-warm-ftm	31	27/08/2020 50 min
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	HTML script	On Google meet	Meeting URL:http://meet.google.com/ype-uvmk-ctb	33	28/08/2020 30 min
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	PHP Script executionon terminal & web browser	On Google meet	Meeting URL:http://meet.google.com/ype-uvmk-ctb	34	29/08/2020 45 min

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Garbage collection	On Google meet	Meeting URL:http://meet.google.com/wed-qopn-rnnl	44	28/10/2020	2.10 pm to 2.50 pm
B.Sc.(cs) (Entire)-III	IX-Core Java	Unit-2 Introducing classes &object	Finalize ()	On Google meet	Meeting URL:http://meet.google.com/had-mhip-rma	39	31/10/2020	2.10 pm 3.5 pm

Information regarding online teaching in Lockdown period:

Name of teacher: Mrs.Jadhav S.J

Department: Computer Science

Month-August (From 1 September to 30 September 2020)

Class:B.Sc(cs)(Optional)-II

Class	Paper	Unit	Topic	Mode of Teaching	Link	Views	Date & Time
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Variables basic	On Google meet	Meeting URL:http://meet.google.com/eik-agsr-asl	33	1/09/2020 45 min
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Data types	On Google meet	Meeting URL:http://meet.google.com/rtm-atgk-awo	17	2/09/2020 45 min
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Variable naming rules	On Google meet	Meeting URL:http://meet.google.com/tin-adfr-jqe	34	4/09/2020 45 min
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	constant	On Google meet	Meeting URL:http://meet.google.com/ery-aocsr-jtl	30	7/09/2020 45 min
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Php predefined constant	On Google meet	Meeting URL:http://meet.google.com/ghm-agsr-aio	29	8/09/2020 45 min
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Operators	On Google meet	Meeting URL:http://meet.google.com/tgh-ersr-mhp	31	9/09/2020 45 min
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Simple practice programs	On Google meet	Meeting URL:http://meet.google.com/uvf-odjk-quv	32	11/09/2020 45 min
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Operator precedence	On Google meet	Meeting URL:http://meet.google.com/qcv-raor-ops	34	13/09/2020 45 min
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Strings	On Google meet	Meeting URL:http://meet.google.com/emp-uonc-ovl	31	14/09/2020 45 min
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	String Function	On Google meet	Meeting URL:http://meet.google.com/qcv-eobv-tmx	33	16/09/2020 45 min
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Multiline string	On Google meet	Meeting URL:http://meet.google.com/qcv-aqpr-iox	30	17/09/2020 45 min
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Decision making Sttement	On Google meet	Meeting URL:http://meet.google.com/qut-aqpr-rmo	33	18/09/2020 45 min
B.Sc.(cs)	V-PHP and	Introduction to	Switch	On Google	Meeting	34	20/09/2020

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

(Optional) -II	MySQL	PHP Scripting	statment	meet	URL:http://meet.google.com/qct-aqkrt-ivj		45 min
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Revision	On Google meet	Meeting URL:http://meet.google.com/qcv-aykr-zpo	32	22/09/2020 45 min
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Iterative statement	On Google meet	Meeting URL:http://meet.google.com/qcu-nqkr-yco	33	24/09/2020 45 min
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	foreach statement	On Google meet	Meeting URL:http://meet.google.com/etv-aqyr-ert	34	25/09/2020 45 min
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Break statemet	On Google meet	Meeting URL:http://meet.google.com/qov-bqkr-oui	32	26/09/2020 45 min
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Continue statement	On Google meet	Meeting URL:http://meet.google.com/ecv-alpr-abj	31	28/09/2020 45 min
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Exit statement	On Google meet	Meeting URL:http://meet.google.com/quv-aqkr-kyj	32	29/09/2020 45 min
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Die statement	On Google meet	Meeting URL:http://meet.google.com/rcv-aqir-dig	34	30/09/2020 45 min

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Information regarding online teaching Report:

Name of teacher: Mrs.Jadhav S.J

Department: Computer Science

Month-Octomber (From 1 Oct to 31 Oct 2020)

Class:B.Sc(cs)(Optional)-II

Class	Paper	Unit	Topic	Mode of teaching	Link	views	Date	Duration
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Array	On Google meet	Meeting URL:http://meet.google .com/kew-uvmk-ctb	21	2/10/20 20	12.30pm to 1 pm
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Concept of aaray	On Google meet	Meeting URL:http://meet.google .com/hgm-apgk-auy	22	3/10/20 20	12.30 pm to 1.15 pm
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Types of array	On Google meet	Meeting URL:http://meet.google .com/bin-bdfr-jpe	11	9/10/20 20	1.15 pm to2.10 pm
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Numeri c array	On Google meet	Meeting URL:http://meet.google .com/lry-amocsr-fgl	19	17/10/2 020	1.15 pm to 2.10 pm
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Associa tive Array	On Google meet	Meeting URL:http://meet.google .com/gym-agpr-leu	29	22/10/2 020	1 pm to 1.45 pm
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Multidi mension al array	On Google meet	Meeting URL:http://meet.google .com/eup-ahju-wpm	19	17/10/2 020	1 pm to 1.45 pm
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Initializ ation of aaray	On Google meet	Meeting URL:http://meet.google .com/ovf-tdjk-rum	21	23/10/2 020	12.30 pm to 1.15 pm
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Simple program of aaray	On Google meet	Meeting URL:http://meet.google .com/qlv-ralr-tnm	24	24/10/2 020	1.15 pm to 1.35 pm
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Insertin g element in array	On Google meet	Meeting URL:http://meet.google .com/efp-umnc-ump	25	25/10/2 020	1.45 pm to 2.20 p,
B.Sc.(cs) (Optional) -II	V-PHP and MySQL	Introduction to PHP Scripting	Progra m on associat ive array	On Google meet	Meeting URL:http://meet.google .com/qmv-bobv-tjx	20	28/10/2 020	1.15pm to 1.50

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE,KARAD

Information regarding online teaching lockdown period

Name of Teacher:- Miss.Sankpal K.B

Department :- Computer Science

Subject:- Mathematics

Month:- August

Class	Paper	Unit	Topic	Date & Time	Mode of teaching	Link	Views
B.Sc Entire II	VI Numerical Method	-	Paper information & Syllabus	28 Aug 5.57 Min	Youtube	https:youto.be/fu2wV3Kk-A8	47

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

Information regarding online teaching lockdown period

Name of Teacher:- Miss.Sankpal K.B

Department :- Computer Science

Subject:- Mathematics

Month:- September

Class:- B.Sc. Entire I & II

Class	Paper	Unit	Topic	Date & Time	Mode of teaching	Link	Views
B.Sc Entire II	VI Numerical Method	Solution of first order ordinary differential equation	Introduction of chapter & Euler's Method	03 Sep 11.19 Min	Youtube	https://youtu.be/yJRxJvZR7DU	60
B.Sc Entire II	VI Numerical Method	Solution of first order ordinary differential equation	Euler's Method Example	04 sep 15.41 Min	Youtube	https://:youtu.be:/VUhxi56t-0A	65
B.Sc Entire II	VI Numerical Method	Solution of first order ordinary differential equation	Euler's Method Example	06 sep 8.54 Min	Youtube	https://:youtu.be:/XB2G9zGwYSw	54
B.Sc Entire II	VI Numerical Method	Solution of first order ordinary differential equation	Modify Euler's Method	07 sep 6.58 Min	Youtube	https://:youtu.be:/DcpZXV-zdWI	40
B.Sc Entire II	VI Numerical Method	Solution of first order ordinary differential equation	Modify Euler's Method	09 SEP 10.32 Min	Youtube	https://:youtu.be:/7cgKS8Fcze8	35

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

B.Sc Entire II	VI Numerical Method	Solution of first order ordinary differential equation	2nd order Runge Kutta Formule & example	12 sep 8.07 Min	Youtube	https://:youtu.be:/ P_v8hbBJeY0	23
B.Sc Entire II	VI Numerical Method	Solution of first order ordinary differential equation	2nd order Runge Kutta & example	13 sep 10.44 Min	Youtube	https://:youtu.be:/ CUVUxXOuLTs	26
B.Sc Entire II	VI Numerical Method	Solution of first order ordinary differential equation	4th order Runge Kutta Formule Example	16 sep 6.49 Min	Youtube	https://:youtu.be:/ T90h4o1QPJ4	26
B.Sc Entire II	VI Numerical Method	Solution of first order ordinary differential equation	Predictor Corrector Method	17 sep 11.10 Min	Youtube	https://:youtu.be:/f 2jkOh1ogrk	27
B.Sc Entire II	VI Numerical Method	Solution of first order ordinary differential equation	Predictor Corrector Method Example	17 sep 11.42 Min	Youtube	https://:youtu.be:/ TQ7X2HEU-to	17
B.Sc Entire II	VI Numerical Method	Solution of first order ordinary differential equation	Bisection Method	21 Sep 10.30 Min	Youtube	https://:youtu.be:/ ZSiP0om0ttY	39
B.Sc Entire II	VI Numerical Method	Solution of first order ordinary differential equation	Bisection Method Example	22 Sep 10.39 Min	Youtube	https://:youtu.be:/s ad99KU8KIU	28

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

B.Sc Entire II	VI Numerical Method	Solution of first order ordinary differential equation	Bisection Method Example	24 Sep 14.26 Min	Youtube	https://:youtu.be:/iUPxHjLPcFA	29
B.Sc Entire II	VI Numerical Method	Solution of first order ordinary differential equation	Regula Falsi Method	29 Sep 9.44 Min	Youtube	https://:youtu.be:/IMuXCAxZ9G0	38
B.Sc Entire II	VI Numerical Method	Solution of first order ordinary differential equation	Regula Falsi Method Example	29 Sep 12.05 Min	Youtube	https://:youtu.be:/ybo3o_V6mE8	21

Class	Paper	Unit	Topic	Date & Time	Teaching Of Mode	Link	Views
B.Sc. Entire -I	II Algebra	-	Introduction Of paper & syllabus	11 Sep 30 Min	Google meet	https://::Meet.google.com/ grv-qhuz-jkj	27
B.Sc. Entire -I	II Algebra	I Relations	Order pair & Cartesian Product Definition	16 Sep 8.10 Min	Youtube	https://:youtu.be:/PWxHiq89ztY	77
B.Sc. Entire -I	II Algebra	I Relations	Cartesian Product example	16 Sep 10.09 Min	Youtube	https://:youtu.be:/EEKc195exMg	63
B.Sc. Entire -I	II Algebra	I Relations	Types of relation , reflexive relation	17 Sep 12.15 Min	Youtube	https://:youtu.be:/yn4M9ca-4WQ	59
B.Sc. Entire -I	II Algebra	I Relations	Symmetric and antisymmetric relation	17 Sep 7.31 Min	Youtube	https://:youtu.be:/Ev_cezDrcps	50
B.Sc. Entire -I	II Algebra	I Relations	Transistive relation	18 Sep 8.56 Min	Youtube	https://:youtu.be:/06Zz3xToncw	50
B.Sc. Entire -I	II Algebra	I Relations	Equivalence relation example	18 Sep 12.32 Min	Youtube	https://:youtu.be:/ED9zAFgJAAw	48
B.Sc. Entire -I	II Algebra	I Relations	Equivalence relation example	21 Sep 16.37 Min	Youtube	https://:youtu.be:/OfyE1FOWUAA	35
B.Sc. Entire -I	II Algebra	I Relations	Equivalence relation example	21 Sep 10.29 Min	Youtube	https://:youtu.be:/ck4kMXI80aA	32

Yashwantrao Chavan College of Science
COMPUTER SCIENCE
Karad

B.Sc. Entire -I	II Algebra	I Relations	Equivalence relation example	21 Sep 6.50 Min	Youtube	https://:youtu.be:/yuty2Nktugs	35
B.Sc. Entire -I	II Algebra	I Relations	Partial ordering definition	22 Sep 5.35 Min	Youtube	https://:youtu.be:/y9BdAwPTqPk	46
B.Sc. Entire -I	II Algebra	I Relations	Partial ordering definition example	23 Sep 8.12 Min	Youtube	https://:youtu.be:/u7Jpp1vmFZE	52
B.Sc. Entire -I	II Algebra	I Relations	Directed graph	28 Sep 9.04 Min	Youtube	https://:youtu.be:/qMelQkuiUU4	29
B.Sc. Entire -I	II Algebra	I Relations	Digraph example	28 Sep 10.40 Min	Youtube	https://:youtu.be:/Uz_GIAEjhE4	36
B.Sc. Entire -I	II Algebra	I Relations	Digraph example	29 Sep 12.39 Min	Youtube	https://:youtu.be:/xAx-UxgVTvs	27

Yashwantrao Chavan College of Science
COMPUTER SCIENCE
Karad

Class	Paper	Unit	Topic	Date & Time	Mode of teaching	Link	Views
B.Sc Entire II	VI Numerical Method	Solution of non-linear equation	Regula Falsi method example	01 Oct 19.36 Min	Youtube	https://youtu..be/GAhb3yAas1Q	23
B.Sc Entire II	VI Numerical Method	Solution of non-linear equation	Regula Falsi method example	01 Oct 18.41 Min	Youtube	https://youtu..be/GAhb3yAas1Q	40
B.Sc Entire II	VI Numerical Method	Solution of non-linear equation	Newton Raphson Method	06 Oct 7.49 Min	Youtube	https://:youtu.be:/ApApLlsMaMU	16
B.Sc Entire II	VI Numerical Method	Solution of non-linear equation	Newton Raphson Method Example	08 Oct 13.13 Min	Youtube	https://:youtu.be:/PHhxCgmOCPo	16
B.Sc Entire II	VI Numerical Method	Solution of non-linear equation	Newton Raphson Method Example	09 Oct 12.37 Min	Youtube	https://:youtu.be:/vMoxWCLXQnl	17
B.Sc Entire II	VI Numerical Method	Solution of non-linear equation	Secant Method	12 Oct 8.20 Min	Youtube	https://:youtu.be:/Xl4u5sXGRGY	15
B.Sc Entire II	VI Numerical Method	Solution of non-linear equation	Secant Method Example	22 Oct 24.01 Min	Youtube	https://:youtu.be:/8iUYTjtOrO0	14
B.Sc Entire II	VI Numerical Method	Solution of non-linear equation	Secant Method Example	26 Oct 10.35 Min	Youtube	https://:youtu.be:/-Lnh-zY65Us	20
B.Sc Entire II	VI Numerical Method	Numerical Interpolation	Introduction and General Qudrature Formula	27 Oct 11.33 Min	Youtube	https://:youtu.be:/0MK0VUlcV7o	27
B.Sc Entire II	VI Numerical Method	Numerical Interpolation	Trapezoidal Rule	29 Oct 8.12 Min	Youtube	https://:youtu.be:/flghRJPZJks	17

Yashwantrao Chavan College of Science
COMPUTER SCIENCE
Karad

YASHWANTRAO CHAVAN COLLEGE OF SCIENCE,KARAD

Information regarding online teaching lockdown period

Name of Teacher:- Miss.Sankpal K.B

Department :- Computer Science

Subject:- Mathematics

Month:- October

Class:- B.Sc. Entire I & II

Class	Paper	Unit	Topic	Date & Time	Teaching Of Mode	Link	Views
B.Sc. Entire -I	II Algebra	I Relations	Matrix Representation Definition and Example	1 Oct 17.40 Min	Youtube	https://:youtu.be/ H4B-jpSBGoo	63
B.Sc. Entire -I	II Algebra	I Relations	Composition Of Relation Definition Example	02 Oct 12.34 Min	Youtube	https://:youtu.be:/CGeAlgw3sCk	41
B.Sc. Entire -I	II Algebra	I Relations	Composition Of Relation Example	03 Oct 10.15 Min	Youtube	https://:youtu.be:/6DwiSU-rC4Y	61
B.Sc. Entire -I	II Algebra	I Relations	Composition Of Relation Example	6 Oct 8.47 Min	Youtube	https://:youtu.be:/ Xd733tEnmls	34
B.Sc. Entire -I	II Algebra	I Relations	Composition Of Relation Example	7 Oct 7.34 Min	Youtube	https://:youtu.be:/qqEBMMg4pQA	40
B.Sc. Entire -I	II Algebra	I Relations	Digraph Example	7 Oct 5.27 Min	Youtube	https://:youtu.be:/scnl61qYEdl	30
B.Sc. Entire -I	II Algebra	I Relations	Composition Of Relation Example	8 Oct 11.32 Min	Youtube	https://:youtu.be:/RU3p9vqCcew	48
B.Sc. Entire -I	II Algebra	I Relations	Transistive closure definition	10 Oct 12.17 Min	Youtube	https://:youtu.be:/hvxFWF1W77w	27
B.Sc. Entire -I	II Algebra	I Relations	Warshall's Algorithm & Example	12 Oct 22.13 Min	Youtube	https://:youtu.be:/L9Whh_jlpOU	31

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

B.Sc. Entire -I	II Algebra	I Relations	Warshall's Algorithm Example	14 Oct 5.35 Min	Youtube	https://:youtu.be:/5EIJN17HAmc	48
B.Sc. Entire -I	II Algebra	I Relations	Warshall's Algorithm & Example	22 Oct 13.35 Min	Youtube	https://:youtu.be:/5fkf_LdYNrc	25
B.Sc. Entire -I	II Algebra	I Relations	Warshall's Algorithm & Example	23 Oct 13.18 Min	Youtube	https://:youtu.be:/sktKMD-ibOc	29
B.Sc. Entire -I	II Algebra	I Relations	Equivalence class definition & example	24 Oct 8.58 Min	Youtube	https://:youtu.be:/1eZfxbJkE5U	26
B.Sc. Entire -I	II Algebra	I Relations	Equivalence class definition example	26 Oct 7.39 Min	Youtube	https://:youtu.be:/rYEb0MAv_CA	24
B.Sc. Entire -I	II Algebra	I Relations	Revision	26 Oct 45.00 Min	Google Meet	https://meet.google.com/att-bdmn-tix	25
B.Sc. Entire -I	II Algebra	I Relations	Revision	27 Oct 45.00 Min	Google Meet	https://meet.google.com/bbq-emzk-ngs	26
B.Sc. Entire -I	II Algebra	I Relations	Revision	27 Oct 40 Min	Google Meet	https://meet.google.com/qhw-fmgn-pwb	25
B.Sc. Entire -I	II Algebra	I Relations	Revision	28 Oct 45.00 Min	Google Meet	https://meet.google.com/ofn-yjma-twc	27
B.Sc. Entire -I	II Algebra	I Relations	Revision	29 Oct 45.00 Min.	Google Meet	https://meet.google.com/foc-nedv-upg	28
B.Sc. Entire -I	II Algebra	I Relations	Revision	30 Oct 60.00 Min	Google Meet	https://meet.google.com/rgj-xonf-qmg	30

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

Information regarding online teaching in lockdown period :
Name of teacher : miss pusegaonkar D.M
Department :computer department(mathematics)
Month :octomber
Class :B.sc (entire)-II

Class	Date	paper	Unit	Mode of teaching	link	view	Time duration
Bsc cs (entire) II	6/10/2020	Linear algebra	Eigen value	Google meet	https://meet .google .com/bdf-smef-nbx	39	45.2min
Bsc cs (entire) II	9/10/2020	Linear algebra	Eigen vector	Google meet	https://meet .google .com/	30	50min
Bsc cs (entire) II	12/10/2020	Linear algebra	Eigen vector	Google meet	https://meet .google .com/omx-iapt-zyn	27	56.00min
Bsc cs (entire) II	20/10/2020	Linear algebra	LU-Factorization	Google meet	https://meet .google .com/ryg-jkwy-fzt	23	60 min

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Information regarding online teaching in lockdown period :
Name of teacher : miss pusegaonkar D.M
Department :computer department
Month :octomber
Class :B.sc (entire)-I

Class	Date	paper	unit	Mode of teaching	link	view	Time duration
Bsc cs (entire) I	2/10/2020	Discrite matematics	1logical equivalence example	Google meet	https://meet .google .com/xnm-brjz-pur	32	40.20 mim
Bsc cs (entire) I	9/10/2020	Discrite matematics	Prepeation of truth table	Google meet	https://meet .google .com/hba-qpfa-imw	30	45 min
Bsc cs (entire) I	13/9/2020	Discrite matematics	De-morgans Law,distributive law	Google meet	https://meet .google .com/kbk-ssvu-ydf	21	1.00min
Bsc cs (entire) I	24/10/2020	Discrite matematics	Vaild argument,inference rule	Google meet	https://meet .google .com/ksf-urjb-aie	30	50.00min

Yashwantrao Chavan College of Science
COMPUTER SCIENCE
Karad

Information regarding online teaching in Lockdown period: 2020-21

Name of Teacher: Mr. Thorat N V

Department: Computer Science

Month : October

Class : B.Sc. CS (Entire)- I

Class	Paper	Unit	Topic	Mode of teaching	Date & Duration	link	Views
B.Sc. CS (Entire)-I	Paper - I	Unit-1 Fundamentals of Computer	Computer Language	Google meet	26/10/2020 50 Min.	Meeting URL: https://meet.google.com/zxn-gyyx-vvh	45
B.Sc. CS (Entire)-I	Paper - I	Unit-1 Fundamentals of Computer	Computer Language, Assembler	Google meet	27/10/2020 50 Min.	Meeting URL: https://meet.google.com/zyk-zuns-ozp	42
B.Sc. CS (Entire)-I	Paper - I	Unit-1 Fundamentals of Computer	Compiler , Interpreter	Google meet	28/10/2020 40 Min.	Meeting URL: https://meet.google.com/uds-xqno-afi	35

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

Information regarding online teaching in Lockdown period: 2020-21

Name of Teacher: Mr. Thorat N V

Department: Computer Science

Month : October

Class : B.Sc. CS (Entire) - III

Class	Paper	Unit	Topic	Mode of teaching	Date & Duration	link	Views
B.Sc. CS (Entire)-III	XII-Data Communication	Unit-1 Data and Signals	Data Representation	Google meet	10/10/2020 50 Min.	Meeting URL: https://meet.google.com/yws-cdeh-hpe	45
B.Sc. (Entire)-III	Paper-VI	Project	Introduction	Google meet	17/10/2020 50 Min.	Meeting URL: https://meet.google.com/hwe-reiu-nqk	60
B.Sc. (Entire)-III	Paper-VI	Project	Synopsis	Google meet	23/10/2020 35 Min.	Meeting URL: https://meet.google.com/aep-acrc-kxk	61
B.Sc. CS (Entire)-III	XII-Data Communication	Unit-1 Data and Signals	Components	Google meet	27/10/2020 45 Min.	Meeting URL: https://meet.google.com/ezk-dies-gxh	58

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

Information regarding online teaching in Lockdown period: 2020-21

Name of Teacher: Mr. Thorat N V

Department: Computer Science

Month : October

Class : B.Sc. CS (Optional) - III

Class	Paper	Unit	Topic	Mode of teaching	Date & Duration	link	Views
B.Sc. CS (Optional)-III	XII-Python Part-I	Unit-1 Introduction	Input Method	Google meet	03/10/2020 55 Min.	Meeting URL: https://meet.google.com/hif-yasc-trb	15
B.Sc. CS (Optional)-III	Paper-VI	Project	Introduction	Google meet	17/10/2020 50 Min.	Meeting URL: https://meet.google.com/hwe-reiu-nqk	15
B.Sc. CS (Optional)-III	Paper-VI	Project	Synopsis	Google meet	23/10/2020 35 Min.	Meeting URL: https://meet.google.com/aep-acrc-kxk	18
B.Sc. CS (Optional)-III	XII-Python Part-I	Unit-1 Introduction	Practical Program	Google meet	27/10/2020 1 Hours 20 Min.	Meeting URL: http://meet.google.com/fdg-dffw-are	12
B.Sc. CS (Optional)-III	XII-Python Part-I	Unit-1 Introduction	Conditional Statements	Google meet	28/10/2020 50 Min.	Meeting URL: http://meet.google.com/hvw-iduz-myc	14

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Information regarding online teaching in lockdown period:

Name of Teacher: Miss. Patil Supriya Ankush

Department: Electronics

Month: August

Class - BSc(cs) Entire II

class	Paper	Unit	Topic	Mode of teaching & Date	Link	Views
B.Sc. Entire II	Paper VI computer Instrumentation	Unit 1 Measurement and Transducers	Introduction	Google Meet(Online) 25/08/2020	Meeting URL: https://meet.google.com/qao-jdph-gjs	57
B.Sc. Entire II	Paper VI computer Instrumentation	Unit 1 Measurement and Transducers	Measurement and Transducers	Google Meet(Online) 26/08/2020	Meeting URL: https://meet.google.com/smc-kdyz-znx	56

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Information regarding online teaching in lockdown period:

Name of Teacher: Miss. Patil Supriya Ankush

Department: Electronics

Month: September

class	Paper	Unit	Topic	Mode of teaching & Date	Link	Views
B.Sc. Entire II	Paper VI computer Instrumentation	Unit 1 Measurement and Transducers	Units, standards, calibration	Google Meet(Online) 03/09/2020	Meeting URL: https://meet.google.com/auf-hssh-kiz	52
B.Sc. Entire II	Paper VI computer Instrumentation	Unit 1 Measurement and Transducers	Classification of Transducers, Sensors and Transducers	Google Meet(Online) 04/09/2020	Meeting URL: https://meet.google.com/tfb-kqqv-wwd	53
B.Sc. Entire II	Paper VI computer Instrumentation	Unit 1 Measurement and Transducers	Characteristics of transducers, selection criteria	Google Meet(Online) 08/09/2020	Meeting URL: https://meet.google.com/ugb-omkg-ryg	56
B.Sc. Entire II	Paper VI computer Instrumentation	Unit 1 Measurement and Transducers	Temperature Transducer RTD	Google Meet(Online) 11/09/2020	Meeting URL: https://meet.google.com/wyk-upon-xea	44

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

class	Paper	Unit	Topic	Mode of teaching & Date	Link	Views
B.Sc. Entire II	Paper VI computer Instrumentation	Unit 1 Measurement and Transducers	Thermocouple	Google Meet(Online) 11/09/2020	Meeting URL: https://meet.google.com/oet-xcfe-ycg	47
B.Sc. Entire II	Paper VI computer Instrumentation	Unit 1 Measurement and Transducers	LM 35	Google Meet(Online) 18/09/2020	Meeting URL: https://meet.google.com/yes-kfet-syn	31
B.Sc. Entire II	Paper VI computer Instrumentation	Unit 1 Measurement and Transducers	Force Transducer-load cell	Google Meet(Online) 10/10/2020	Meeting URL: https://meet.google.com/qup-xfuz-iny	44

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

Information regarding online teaching in lockdown period:

Name of Teacher: Miss.Deshmukh Ashwini Shankar

Department: Electronics

Month: October

Class : B.Sc. CS (entire) I

class	Paper	Unit	Topic	Mode of teaching	Date/ duration	Link	Views
B.Sc. Entire I	Digital Electronics II	Unit 2 Logic gates	Introduction to the basic gates and derived gates	Google Meet	5/10/2020 Duration- 50 min	Meeting URL: https://meet.google.com/pvv-okpb-rgy	35
B.Sc. Entire I	Digital Electronics II	Unit 2 Logic gates	Basic Gates AND, OR ,NOT,EXOR	Google Meet	10/10/2020 Duration- 55 min	Meeting URL: https://meet.google.com/fbu-ekqk-ntf	38
B.Sc. Entire I	Digital Electronics II	Unit 2 Logic gates	Derived gates NAND, NOR , X- NOR	Google Meet	13/10/2020 Duration- 50 min	Meeting URL: https://meet.google.com/yvj-hskc-ser	47
B.Sc. Entire I	Digital Electronics II	Unit 2 Logic gates	Boolean algebra and identities	Google Meet	15/10/2020 Duration- 1 hr	Meeting URL: https://meet.google.com/eqy-xoff-amx	41
B.Sc. Entire I	Digital Electronics II	Unit 2 Logic gates	Demorgans theorem	Google Meet	17/10/2020 Duration- 50 min	Meeting URL: https://meet.google.com/opu-ztxk-qpm	44
B.Sc. Entire I	Digital Electronics II	Unit 2 Logic gates	Interconversion of logic gates	Google Meet	20/10/2020 Duration- 45 min	Meeting URL: https://meet.google.com/dju-mtyt-ipn	42
B.Sc. Entire I	Digital Electronics II	Unit 2 Logic gates	Simplification of logic gates using Boolean algebra	Google Meet	21/10/2020 Duration- 1 hr	Meeting URL: https://meet.google.com/gtw-jzbk-caj	35
B.Sc. Entire I	Digital Electronics II	Unit 2 Logic gates	Simplification of logic gates using K map	Google Meet	21/10/2020 Duration- 50 min	Meeting URL: https://meet.google.com/gmr-uczr-fou	41
B.Sc. Entire I	Digital Electronics II	Unit 2 Logic gates	Introduction to logic families TTL,NAND gate CMOS,CMOS NOT Gate	Google Meet	24/10/2020 Duration- 45 min	Meeting URL: https://meet.google.com/xdx-qvby-auq	44
B.Sc. Entire I	Digital Electronics II	Unit 2 Logic gates	Input output parameters, logic level ,switching level	Google Meet	26/10/2020 Duration- 55 min	Meeting URL: https://meet.google.com/mgs-qpif-zvk	35

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

Information regarding online teaching in lockdown period:

Name of Teacher: Miss.Deshmukh Ashwini Shankar

Department: Electronics

Month: October

Class: B.Sc.CS(Entire) II

class	Paper	Unit	Topic	Mode of teaching	Date/ duration	Link	Views
B.Sc. Entire II	Computer Organization	Unit 2 Memory organization	Horizontal memory expansion	Google Meet	2/10/2020 Duration- 45 min	Meeting URL: https://meet.google.com/abu-hxgz-yfq	59
B.Sc. Entire II	Computer Organization	Unit 2 Memory organization	Introduction to memory hierarchy	Google Meet	4/10/2020 Duration- 45 min	Meeting URL: https://meet.google.com/dri-ncwi-jfw	54
B.Sc. Entire II	Computer Organization	Unit 2 Memory organization	Two level memory hierarchy	Google Meet	5/10/2020 Duration- 50 min	Meeting URL: https://meet.google.com/rrf-mwsr-voe	67
B.Sc. Entire II	Computer Organization	Unit 2 Memory organization	Three level memory hierarchy	Google Meet	10/10/2020 Duration- 1 hr 10 min	Meeting URL: https://meet.google.com/avc-exon-fvq	53
B.Sc. Entire II	Computer Organization	Unit 2 Memory organization	Four level memory hierarchy	Google Meet	12/10/2020 Duration- 55 min	Meeting URL: https://meet.google.com/ysj-btpv-ewz	55
B.Sc. Entire II	Computer Organization	Unit 2 Memory organization	Introduction to cache memory	Google Meet	15/10/2020 Duration- 1 hr	Meeting URL: https://meet.google.com/bqt-ecoj-xmc	60
B.Sc. Entire II	Computer Organization	Unit 2 Memory organization	Introduction to Memory mapping	Google Meet	21/10/2020 Duration- 1 hr	Meeting URL: https://meet.google.com/abu-hxgz-yfq	51
B.Sc. Entire II	Computer Organization	Unit 2 Memory organization	Direct mapping	Google Meet	24/10/2020 Duration- 1 hr	Meeting URL: https://meet.google.com/dri-ncwi-jfw	47
B.Sc. Entire II	Computer Organization	Unit 2 Memory organization	Associative mapping	Google Meet	26/10/2020 Duration- 50 min	Meeting URL: https://meet.google.com/ysj-btpv-ewz	45
B.Sc. Entire II	Computer Organization	Unit 2 Memory organization	Set associative mapping	Google Meet	28/10/2020 Duration- 55 min	Meeting URL: https://meet.google.com/avq-ecic-obb	45

Yashwantrao Chavan College of Science
COMPUTER SCIENCE

Information regarding online teaching in lockdown period:

Name of Teacher: Miss. Nalawade Jayashri Sunil

Department: Electronics

Month: August

class	Paper	Unit	Topic	Mode of teaching& Date	Link	Views
B.Sc. Entire I	Electronics Divice and circuit I	Unit 1 Liner components in computer	Introduction to analog and digital electronic	Google Meet(Online) 25/08/2020	MeetingURL:https// meet.goggle.com/ Bsb-bitj-twe	33
B.Sc. Entire I	Electronics Diviceandcircu itI	Unit 1 Linercomponen tsincomputer	Analog electronic and components	Google Meet(Online) 26/08/2020	Meeting URL:https// meet.goggle.com/ Gdp-vbcy-det	32
B.Sc. III	Instrumentation Electronic I and Mechatronics IX	Unit 1 Introduction to Mechatronics	What is Mechatronic	Google Meet(Online) 31/08/2020	https://meet.google. com/ddt-gijf-imr	09

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

Information regarding online teaching in lockdown period:

Name of Teacher: Miss. Nalawade Jayashri Sunil

Department: Electronics

Month: September

class	Paper	Unit	Topic	Mode of teaching& Date	Link	Views
B.Sc. Entire I	Electronics Diviceandcircuitl	Unit 1 Linercomponentsincomputer	Active components and passive components	Google Meet(Online) 03/09/2020	Meeting URL:https// meet.goggle.com/ dvv-ghdq-kom	39
B.Sc. Entire I	Electronics Diviceandcircuitl	Unit 1 Linercomponentsincomputer	Linear and non linear resistors	Google Meet(Online) 04/09/2020	Meeting URL:https// meet.goggle.com/ jgs-ksus-tsu	37
B.Sc. Entire I	Electronics Diviceandcircuitl	Unit 1 Linercomponentsincomputer	Classification of resistor	Google Meet(Online) 07/09/2020	Meeting URL:https// meet.goggle.com/ yst-vhgu-syj	46
B.Sc. Entirel	Electronics Diviceandcircuitl	Unit 1 Liner components in computer	Fixed resistor and variable resistor	Google Meet(Online) 08/09/2020	Meeting URL:https// meet.goggle.com/ iut-rtgu-syj	
B.Sc. Entire I	Electronics Diviceandcircuitl	Unit 1 Linercomponentsincomputer	Construction of Carbon composition resistor	Google Meet(Online) 22/09/2020	Meeting URL:https// meet.goggle.com/ kkc-ruui-vco	43
B.Sc.III	Instrumentation Electronic I and Mechatronics IX	Unit 1 Introduction to Mechatronics	Application of Mechatronic	Google Meet(Online) 03/09/2020	MeetingURL:https// meet.goggle.com/ opv-zxcq-pok	11
B.Sc.III	Instrumentation Electronic I and Mechatronics IX	Unit 1 Introduction to Mechatronics	Advantages and disadvantages of Mechatronic	Google Meet(Online) 10/09/2020	MeetingURL:https// meet.goggle.com/ vgf-gfdq-koj	10
B.Sc.III	InstrumentationElectronicIandMechatronicsIX	Unit 1 Introductionto Mechatronics	Components of Mechatronic	Google Meet(Online) 17/09/2020	MeetingURL:https// meet.goggle.com/ tre-bvcq-zsd	10

Yashwantrao Chavan College of Science Karad
COMPUTER SCIENCE

Information regarding online teaching in lockdown period:

Name of Teacher: Miss.Deshmukh Ashwini Shankar

Department: Electronics

Month: August

Class: B.sc (CS) Entire I

class	Paper	Unit	Topic	Mode of teaching &	Date	Link	Views
B.Sc. Entire I	Digital Electronics II	Unit 1 Number system &binary codes	Introduction to binary,octal, Hexadecimal Number system	Google Meet	22/08/2020	Meeting URL:https// meet.goggle.com/ iab-btij-ewt	45
B.Sc. Entire I	Digital Electronics II	Unit 1 Number system &binary codes	Interconversion Of one system to another system	Google Meet	24/08/2020	Meeting URL:https// meet.goggle.com/ irp-gdcy-ted	38
B.Sc. Entire I	Digital Electronics II	Unit 1 Number system &binary codes	BCD code	Google Meet	27/08/2020	Meeting URL:https// meet.goggle.com/ oir-txvf-yzy	59
B.Sc. Entire I	Digital Electronics II	Unit 1 Number system &binary codes	Gray code	Google Meet	30/08/2020	Meeting URL:https// meet.goggle.com/ pyw-yxjg-cmc	49

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Information regarding online teaching in lockdown period:

Name of Teacher: Miss.Deshmukh Ashwini Shankar

Department: Electronics

Month: September

Class: B.sc (CS) Entire I

class	Paper	Unit	Topic	Mode of teaching &	Date	Link	Views
B.Sc. Entire I	Digital Electronics II	Unit 1 Number system &binary codes	Excess3 code	Google Meet	22/09/2020	Meeting URL:https// meet.goggle.com/ qdv-ksdq-okm	45
B.Sc. Entire I	Digital Electronics II	Unit 1 Number system &binary codes	ASCII code, Concept of Parity	Google Meet	10/09/2020	Meeting URL:https// meet.goggle.com/ rob-qnhu-uts	38
B.Sc. Entire I	Digital Electronics II	Unit 1 Number system &binary codes	Unsigned Numbers and signed numbers	Google Meet	12/09/2020	Meeting URL:https// meet.goggle.com/ grt-wmau-syj	44
B.Sc. Entire I	Digital Electronics II	Unit 1 Number system &binary codes	One's Compliment& 2's Compliment	Google Meet	15/09/2020	Meeting URL:https// meet.goggle.com/ zzc-rrji-wco	42
B.Sc. Entire I	Digital Electronics II	Unit 1 Number system &binary codes	Arithmetic Operations 0f Binary numbers	Google Meet	16/09/2020	Meeting URL:https// meet.goggle.com/ wcg-itdt-qez	51
B.Sc. Entire I.	Digital Electronics II	Unit 1 Number system &binary codes	EBCIDIC code For error correction	Google Meet	28/09/2020	Meeting URL:https// meet.goggle.com/ jdo-feno-pru	33
B.Sc. Entire I	Digital Electronics II	Unit 1 Number system &binary codes	Hamming code for error correction and detection	Google Meet	29/09/2020	Meeting URL:https// meet.goggle.com/ pzw-jnpb-dzw	43

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Information regarding online teaching in lockdown period:

Name of Teacher: Miss.Deshmukh Ashwini Shankar

Department: Electronics

Month: August

class	Paper	Unit	Topic	Mode of teaching &	Date	Link	Views
B.Sc. Entire II	Computer Organization	Unit 1 Digital System Design	Introduction to digital system circuit design, Circuit design using logic gate	Google Meet	24/08/2020	Meeting URL:https// meet.goggle.com/ iab-btij-ewt	67
B.Sc. Entire II	Computer Organization	Unit 1 Digital System Design	Binary to gray code converter	Google Meet	27/08/2020	Meeting URL:https// meet.goggle.com/ hud-pdjr-ixj	51
B.Sc. Entire II	Computer Organization	Unit 1 Digital System Design	Gray to Binary Converter,BCD to Excess 3	Google Meet	29/08/2020	Meeting URL:https// meet.goggle.com/ uqf-mmjf-fuv	59
B.Sc. Entire II	Computer Organization	Unit 1 Digital System Design	Excess 3 to BCD converters	Google Meet	30/08/2020	Meeting URL:https// meet.goggle.com/ bpk-wgcq-xgd	54
B.Sc. Entire II	Computer Organization	Unit 1 Digital System Design	Design of full adder, Subtractor	Google Meet	30/08/2020	Meeting URL:https// meet.goggle.com/ dwz-mgnx-grj	53
B.Sc. Entire II	Computer Organization	Unit 1 Digital System Design	Decimal to BCD encoder	Google Meet	31/08/2020	Meeting URL:https// meet.goggle.com/ uyu-frox-ojt	43

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Information regarding online teaching in lockdown period:

Name of Teacher: Miss.Deshmukh Ashwini Shankar

Department: Electronics

Month: September

class	Paper	Unit	Topic	Mode of teaching	Date	Link	Views
B.Sc. Entire II	Computer Organization	Unit 1 Digital System Design	BCD to seven segment decoder	Google Meet	2/09/2020	Meeting URL:https// meet.goggle.com/ jws-qfvg-vhk	59
B.Sc. Entire II	Computer Organization	Unit 1 Digital System Design	Concept of excitation table	Google Meet	2/09/2020	Meeting URL:https// meet.goggle.com/ ohw-erku-wwk	54
B.Sc. Entire II	Computer Organization	Unit 1 Digital System Design	Design of two bit synchronous up counter	Google Meet	3/09/2020	Meeting URL:https// meet.goggle.com/ esn-yecp-dbp	67
B.Sc. Entire II	Computer Organization	Unit 1 Digital System Design	3-bit random sequence generator	Google Meet	7/09/2020	Meeting URL:https// meet.goggle.com/ cuf-hqgd-poo	53
B.Sc. Entire II	Computer Organization	Unit 2 Memory organization	Introduction of Memory	Google Meet	7/09/2020	Meeting URL:https// meet.goggle.com/ kqb-wpkg-mek	55
B.Sc. Entire II	Computer Organization	Unit 2 Memory organization	Characteristics Of Memory	Google Meet	12/09/2020	Meeting URL:https// meet.goggle.com/ ajb-qzfm-cow	60
B.Sc. Entire II	Computer Organization	Unit 2 Memory organization	Vertical and horizontal memory expansion	Google Meet	21/09/2020	Meeting URL:https// meet.goggle.com/ bqt-ecoj-xmc	51

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

Information regarding online teaching in lockdown period:

Name of Teacher: Padyal S.G.

Department: Computer Science

Month: August

Class : B.Sc. (CS)(Optional)- III

class	Paper	Unit	Topic	Mode of teaching	Date	Link	Views
B.Sc. (CS) (Optional)- III	XI LINUX Part I		Syllabus Introduction	Share PDF	17/8/2020	E:\CS\2020-21\BScTy.pdf	10
B.Sc. (CS) (Optional)- III	XI LINUX Part I	I Introduction to Linux	· History of Linux · Architecture of Linux	Google meet	18/8/2020	https://meet.google.com/ztf-xjpp-oky	11
B.Sc. (CS) (Optional)- III	XI LINUX Part I	I Introduction to Linux	· Operating System Services · Shell	Google meet	19/8/2020	https://meet.google.com/jaj-cmfc-ji	13
B.Sc. (CS) (Optional)- III	XI LINUX Part I	I Introduction to Linux	· Types of Shell · Kernel	Google meet	25/8/2020	https://meet.google.com/nzu-iyvt-xft	15
B.Sc. (CS) (Optional)- III	XI LINUX Part I	I Introduction to Linux	· OS · Kernel · Shell	Share PDF	31/8/2020	E:\B.ScIII\Introduction to Linux.pdf	15

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

Information regarding online teaching in lockdown period:

Name of Teacher: Padyal S.G.

Department: Computer Science

Month: September

Class : B.Sc. (CS)(Optional)- III

class	Paper	Unit	Topic	Mode of teaching	Date	Link	Views
B.Sc. (CS) (Optional)- III	XI LINUX Part I	I Introduction to Linux	· Login, Logout · GPU (banner, cal)	Google meet	7/9/2020	https://meet.google.com /wip-vkcy-zme	15
B.Sc. (CS) (Optional)- III	XI LINUX Part I	I Introduction to Linux	date, calendar, who, tty,	Google meet	8/9/2020	https://meet.google.com /qur-scvd-abe	14
B.Sc. (CS) (Optional)- III	XI LINUX Part I	I Introduction to Linux	Uname, password, lock, echo,	Google meet	14/9/2020	https://meet.google.com /nzu-iyvt-xft	14
B.Sc. (CS) (Optional)- III	XI LINUX Part I	I Introduction to Linux	tput, bc, clear,	Google meet	15/9/2020	https://meet.google.com /zwm-msaj-gki	15
B.Sc. (CS) (Optional)- III	XI LINUX Part I	I Introduction to Linux	script wc,	Google meet	16/9/2020	https://meet.google.com /ztf-xjpp-oky	12
B.Sc. (CS) (Optional)- III	XI LINUX Part I	I Introduction to Linux	head, tail	Google meet	21/9/2020	https://meet.google.com /wip-vkcy-zme	13

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

Information regarding online teaching in lockdown period:

Name of Teacher: Padyal S.G.

Department: Computer Science

Month: August

Class : B.Sc. (CS)(Entirel)-II

class	Paper	Unit	Topic	Mode of teaching	Date	Link	Views
B.Sc. (CS)(Entire)-II	V Relational Database Management System		Syllabus Introduction	Share PDF	17/8/2020	E:\CS\2020-21\BCSSy.pdf	41
B.Sc. (CS)(Entire)-II	V Relational Database Management System	I Introduction to RDBMS	Data ,Database	Google meet	18/8/2020	https://meet.google.com/fgf-inda-eeg	35
B.Sc. (CS)(Entire)-II	V Relational Database Management System	I Introduction to RDBMS	DBMS, RDBMS	Google meet	19/8/2020	https://meet.google.com/qkt-ecie-dzo	39
B.Sc. (CS)(Entire)-II	V Relational Database Management System	I Introduction to RDBMS	Concepts of Data Models object based	Google meet	25/8/2020	https://meet.google.com/qkt-ecie-dzo	46
B.Sc. (CS)(Entire)-II	V Relational Database Management System	I Introduction to RDBMS	Introduction to DBMS & RDBMS	Google meet	31/8/2020	https://meet.google.com/trv-puhi-eue	48

Yeshwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

Information regarding online teaching in lockdown period:

Name of Teacher: Padyal S.G.

Department: Computer Science

Month: September

Class : B.Sc. (CS)(Optional)- III

class	Paper	Unit	Topic	Mode of teaching	Date	Link	Views
B.Sc. (CS)(Entire)-II	V Relational Database Management System	I Introduction to RDBMS	Record based (Network) Hirarchical,Relational	Google meet	7/9/2020	https://meet.google.com/ygp-rpem-vka	33
B.Sc. (CS)(Entire)-II	V Relational Database Management System	I Introduction to RDBMS	Physical • Concept of RDBMS Terminologies: relation	Google meet	8/9/2020	https://meet.google.com/ygp-rpem-vka	43
B.Sc. (CS)(Entire)-II	V Relational Database Management System	I Introduction to RDBMS	attribute, domain, tuple, entities	Google meet	14/9/2020	https://meet.google.com/qkt-ecie-dzo	49
B.Sc. (CS)(Entire)-II	V Relational Database Management System	I Introduction to RDBMS	DBA and Responsibilities of DBA, Relational Model: Structure of Relational Database	Google meet	15/9/2020	https://meet.google.com/qvs-rbuh-thk	50
B.Sc. (CS)(Entire)-II	V Relational Database Mgt. System	I Introduction to RDBMS	Structure of Relational Database, Relational Algebra	Google meet	16/9/2020	https://meet.google.com/qvs-rbuh-thk	52
B.Sc. (CS)(Entire)-II	V Relational Database Mgt. System	I Introduction to RDBMS	Structure of Relational Database, Relational Algebra	Google meet	21/9/2020	https://meet.google.com/qvs-rbuh-thk	52

Yashwantrao Chavan College of Science COMPUTER SCIENCE Karad

College Attendance in Lockdown period

Name of Teacher: Miss. Jirange A G

Department : Computer Science

Date	Purpose
28/8/2020	Webinar Discussion & Mark Sheet Fill-Up
02/09/2020	Webinar Preparation
04/09/2020	Webinar Preparation
17/09/2020	Webinar Demo ,Admission committee
18/09/2020	Webinar Demo ,Admission committee
19/09/2020	Webinar on Linux Operating System
21/09/2020	ISO File
22/09/2020	Theory and Practical Question Paper
23/09/2020	Practical Examination (B.Sc. CS (Entire) – III) Paper- IV
24/09/2020	Practical Examination (B.Sc. CS (Entire) – III) Paper- V
25/09/2020	Practical Examination (B.Sc. CS (Entire) – III) Paper- VI (Project)
27/09/2020	Mark Sheet Fill-Up

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Information regarding online teaching in lockdown period:

Name of Teacher: Jirange A G

Department: Computer Science

Month: August 2020

Class	Paper	Unit	Topic	Mode of teaching	Date	Link	Views
B.Sc. CS III	IX Core Java	Unit I Introduce to Java	• Syllabus •History of java	Google meet	27/08/2020	https://meet.google.com/xue-pwjz-dhc	10
B.Sc. CS III	IX Core Java	Unit I Introduce to Java	•Features of Java • Comparison between C++ and java	Google meet	28/08/2020	https://meet.google.com/uwv-qyaj-nac	11
B.Sc. CS III	IX Core Java	Unit I Introduce to Java	• OOPS concepts	Google meet	29/08/2020	https://meet.google.com/cdo-xdwm-xpp	11
B.Sc. CS III	IX Core Java	Unit I Introduce to Java	•Java Virtual Machine(JVM)	Google meet	31/08/2020	https://meet.google.com/qtj-omsf-gjq	11

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

Information regarding online teaching in lockdown period:

Name of Teacher: Jirange A G

Department: Computer Science

Month: September 2020

Class	Paper	Unit	Topic	Mode of teaching	Date	Link	Views
B.Sc. CS III	IX Core Java	Unit I Introduce to Java	• Tokens • Java Keywords	Google meet	01/09/ 2020	meet.google. com/hmr-yggx-fer	19
B.Sc. CS III	IX Core Java	Unit I Introduce to Java	• Data Type •Operators-arithmetic, relational, logical,	Google meet	02/09/ 2020	meet.google. com/kcd-oumx-ski	16
B.Sc. CS III	IX Core Java	Unit I Introduce to Java	•Operators-unary, ternary, bitwise •Branching and looping statement	Google meet	10/09/ 2020	meet.google. com/tgu-nbcp-qaa	18
B.Sc. CS III	IX Core Java	Unit I Introduce to Java	• Typecasting	Google meet	11/09/ 2020	meet.google. com/ajt-ngdo-goh	17
B.Sc. CS III	IX Core Java	Unit I Introduce to Java	•Command line arguments	Google meet	12/09/ 2020	meet.google. com/ajt-ngdo-goh	20
B.Sc. CS III	IX Core Java	Unit I Introduce to Java	•Writing simple java program •Compiling and executing Java program	Google meet	17/09/ 2020	meet.google. com/ofj-brjd-djl	23

Yashwantrao Chavan College of Science * Karad *
COMPUTER SCIENCE

B.Sc. CS III	IX Core Java	Unit II Object Oriented Programming using Java	• Introduction-Class, Object and method	Google meet	18/09/2020	meet.google.com/psn-rbdk-ss n	23
B.Sc. CS III	IX Core Java	Unit II Object Oriented Programming using Java	•static Keywrds,	Google meet	19/09/2020	meet.google.com/aej-qnfv-dlp	20
B.Sc. CS III	IX Core Java	Unit II Object Oriented Programming using Java	Constructors, and destructor	Google meet	24/09/2020	meet.google.com/pev-mdki-ezn	22

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

Information regarding online teaching in lockdown period:

Name of Teacher: Jirange A G

Department: Computer Science

Month: September 2020

Class	Paper	Unit	Topic	Mode of teaching	Date	Link	Views
B.Sc. CS I	DSC-11A: Computer Science Paper-I	Unit – 1 Problem Solving Using Computer	Syllabus ,Fundamental of Computer	Google meet	04/09/2020	https://meet.google.com/acx-ottz-hnn	15
			Planning the Computer Program: Concept of problem solving, Problem definition, ,	Google meet	07/09/2020	https://meet.google.com/pzu-ehqn-ooy	20
B.Sc. CS I	DSC-11A: Computer Science Paper-I	Unit – 1 Problem Solving Using Computer	Program design,Debugging, Types of errors in programming , Documentation	Google meet	07/09/2020	https://meet.google.com/ppd-tvwn-vbt	25
B.Sc. CS I	DSC-11A: Computer Science Paper-I	Unit – 1 Problem Solving Using Computer	Linux Operating System and C Language, Introduction to GCC Compiler	Google meet	09/09/2020	https://meet.google.com/kdn-wodg-bar	25
B.Sc. CS I	DSC-11A: Computer Science Paper-I	Unit – 1 Problem Solving Using Computer	Components of Compilation Process, Getting Used to the Data	Google meet	14/09/2020	https://meet.google.com/hba-webi-evk	24

Yashwantrao Chavan College of Science
COMPUTER SCIENCE

			Types ,				
B.Sc. CS I	DSC-11A: Computer Science Paper-I	Unit – 1 Problem Solving Using Computer	Built-In Standard Library, Nitty-Gritty of Programming ,	Google meet	16/09/ 2020	https://meet.google.com/oee-wrdt-won	23
B.Sc. CS I	DSC-11A: Computer Science Paper-I	Unit – 1 Problem Solving Using Computer	Algorithm, Pseudocode, Procedure, Program, C Program Structure,	Google meet	21/09/ 2020	https://meet.google.com/ypf-eiup-nfn	25
B.Sc. CS I	DSC-11A: Computer Science Paper-I	Unit – 1 Problem Solving Using Computer	Vi Editor, Whittling the First 'C' Program, Checking Whether the Compiler Is Working, Execution of Make file,	Google meet	22/09/ 2020	https://meet.google.com/kbx-xgyb-cai	25

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Information regarding online teaching in lockdown period:

Name of Teacher: Jirange A G

Department: Computer Science

Month: September 2020

Class	Paper	Unit	Topic	Mode of teaching	Date	Link	Views
B.Sc. CS Entire 1	DSC-102: Computer paper-II Course Title: Programming in 'C' Part-I	**Unit – 1** Planning the Computer Program	Syllabus ,Fundamental of Computer	Google meet	04/09/2020	https://meet.google.com/acx-ottz-hnn	40
			Planning the Computer Program: Concept of problem solving, Problem definition, ,	Google meet	07/09/2020	https://meet.google.com/pzu-ehqn-ooy	50
B.Sc. CS Entire 1	DSC-102: Computer paper-II Course Title: Programming in 'C' Part-I	**Unit – 1** Planning the Computer Program	Program design,Debugging, Types of errors in programming, Documentation	Google meet	07/09/2020	https://meet.google.com/ppd-tvwn-vbt	55
B.Sc. CS Entire 1	DSC-102: Computer paper-II	**Unit – 1** Planning the Computer Program	Linux Operating System and C Language, Introduction to GCC Compiler	Google meet	09/09/2020	https://meet.google.com/kdn-wodg-bar	60
B.Sc. CS Entire 1	DSC-102: Computer paper-II	**Unit – 1** Planning the Computer Program	Components of Compilation Process, Getting Used to the Data Types ,	Google meet	14/09/2020	https://meet.google.com/hba-webi-evk	64
B.Sc. CS	DSC-102: Computer	**Unit – 1**	Built-In Standard Library, Nitty-	Google	16/09/	https://meet.google.com/oe	66

Yashwantrao Chavan College of Science
COMPUTER SCIENCE
Karad

Entire 1	paper-II	Planning the Computer Program	Gritty of Programming,	meet	2020	e-wrdt-won	
B.Sc. CS Entire 1	DSC-102: Computer paper-II	**Unit – 1** Planning the Computer Program	Algorithm, Pseudocode, Procedure, Program, C Program Structure,	Google meet	21/09/ 2020	https://meet.google.com/ypf-eiup-nfn	64
B.Sc. CS Entire 1	DSC-102: Computer paper-II	**Unit – 1** Planning the Computer Program	Vi Editor, Whittling the First 'C' Program, Checking Whether the Compiler Is Working, Execution of Make file,	Google meet	22/09/ 2020	https://meet.google.com/kbx-xgyb-cai	70

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

Information regarding online teaching in Lockdown period:

Name of Teacher: Mr. Thorat N V

Department: Computer Science

Month : August

Class : B.Sc. CS (Optional)- III

Class	Paper	Unit	Topic	Mode of teaching	Date	link	Views
B.Sc. CS (Optional)-III	XII-Python Part-I		Syllabus	Share Drive	13/08/2020	https://drive.google.com/drive/folders/1BVu8s2zUgXUAVmarYTqoSgDijbKBlede	15
B.Sc. CS (Optional)-III	XII-Python Part-I	Unit-1 Introduction	History, Features	Share Drive	19/08/2020	https://drive.google.com/drive/folders/1dHxNoCP3R5Bfqqf8KmuzVkEA3AWL3HkP	15

Information regarding online teaching in Lockdown period:

Name of Teacher: Mr. Thorat N V

Department: Computer Science

Month : August

Class : B.Sc. CS (Entire)- III

Class	Paper	Unit	Topic	Mode of teaching	Date	link	Views
B.Sc. CS (Entire)-III	XII-Data Communication		Syllabus	Share Drive	10/08/2020	https://drive.google.com/drive/folders/19kiKLcvltUAWRBqTniAw4Dr-WAm_EbOu	60
B.Sc. CS (Entire)-III	XII-Data Communication	Unit-1 Data and Signals	Introduction,	Share Drive	20/08/2020	https://drive.google.com/drive/folders/11nRFL5ONEYLUX7dEFmUL4uoh-SD77rFp)	55
B.Sc. (Entire)-III	XII-Data Communication	Unit-1 Data and Signals	Transmission impairment	Share Drive	26/08/2020	https://drive.google.com/drive/folders/11nRFL5ONEYLUX7dEFmUL4uoh-SD77rFp)	57

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

Information regarding online teaching in Lockdown period:

Name of Teacher: Mr. Thorat N V

Department: Computer Science

Month : September

Class : B.Sc. CS (Entire)- I

Class	Paper	Unit	Topic	Mode of teaching	Date	link	Views
B.Sc.CS (Entire)-I	Paper - I		Syllabus	Share Drive	01/09/ 2020	https://drive.google.com/drive/folders/1rh90ZKawNNAfeDLEHRrrQ7uSCYcXI2h4	45
B.Sc. CS (Entire)-I	Paper - I	Unit-1 Fundamentals of Computer	Introduction	Google meet	11/09/ 2020	Meeting URL:https://meet.google.com/nkj-pvje-xrg	42
B.Sc. CS (Entire)-I	Paper - I	Unit-1 Fundamentals of Computer	Definition, Characteristics	Google meet	14/09/ 2020	Meeting URL: https://meet.google.com/azn-vssj-aiz	35
B.Sc. CS (Entire)-I	Paper - I	Unit-1 Fundamentals of Computer	Block diagram of Computer. • Limitation	Google meet	27/09/ 2020	Meeting URL: https://meet.google.com/uvd-gqeo-njk	48
B.Sc. CS (Entire)-I	Paper - I	Unit-1 Fundamentals of Computer	Advantages and Disadvantages of computer	Google meet	30/09/ 2020	Meeting URL: https://meet.google.com/fws-mkqk-djr	51

Yashwantrao Chavan College of Science ★ Karad ★ COMPUTER SCIENCE

Information regarding online teaching in Lockdown period:

Name of Teacher: Mr. Thorat N V

Department: Computer Science

Month : September

Class : B.Sc. CS (Optional)- III

Class	Paper	Unit	Topic	Mode of teaching	Date	link	Views
B.Sc. CS (Optional)-III	XII-Python Part-I	Unit-1 Introduction	Setting up path	Google Classroom	03/09/202	https://classroom.google.com/c/MTMwOTk0MTMzMjQ0/m/MTQwMDE4NTUyNTg1/details	15
B.Sc. CS (Optional)-III	XII-Python Part-I	Unit-1 Introduction	Working with Python	Google Classroom	15/09/2020	https://classroom.google.com/c/MTMwOTk0MTMzMjQ0/m/MTU4OTIzNTE3NzY3/details	12
B.Sc. CS (Optional)-III	XII-Python Part-I	Unit-1 Introduction	Basic Syntax, Variable and Data Types , Operator	Google Classroom	22/09/2020	https://classroom.google.com/c/MTMwOTk0MTMzMjQ0/m/MTU4OTIzNTE3NzY3/details	14

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Information regarding online teaching in lockdown period :
Name of teacher : miss pusegaonkar D.M
Department :computer department (mathematics).
Month :september
Class :B.sc (entire)-I

Class	Date	paper	unit	Mode of teaching	link	view	
Bsc cs (entire) I	29/9/2020	Discrite matematics	1.logic,truth table of compound statement,conjunction ,disjunction,	Google meet	https://meet .google .com/trv-gcta-wed	39	
Bsc cs (entire) I	30/9/2020	Discrite matematics	Implication,double implication,negation,Toutology,contadication ,contangency,	Google meet	https://meet .google .com/ygr-nvfg-wbt	30	

Yashwantrao Chavan College of Science ★ Karad ★

Information regarding online teaching in lockdown period :
Name of teacher : miss pusegaonkar D.M
Department :computer department (mathematics)
Month :August
Class :B.sc (entire)-II

Class	Date	paper	unit	Mode of teaching	link	view	
Bsc cs (entire) II	24/8/2020	Linear algebra	1 .linear equation &matrices	Google meet	https://meet .google .com/rst-cvoz-xdz	64	
Bsc cs (entire) II	25/8/2020	Linear algebra	Matrices,equality of matrices ,square matrices,diagonal matrices ,unit matrices	Google meet	https://meet .google .com/tvz-wgoi-kzr	48	
Bsc cs (entire) II	27/8/2020	Linear algebra	Opration of matrices ,theorm,system of linear equation ,	Google meet	https://meet .google .com/dfg-vjkh-sxb	49	
Bsc cs (entire) II	29/8/2020	Linear algebra	Prepration system of matrices form,Algorithum to reduce a matrices a matrix to equivalent	Google meet	https://meet .google .com/dpw-zsqm-xco	42	
Bsc cs (entire) II	30/8/2020	Linear algebra	example	Google meet	https://meet .google .com/uyh-agqu-cov	42	

Yashwantrao Chavan College of Science ★ Karad ★
COMPUTER SCIENCE

Information regarding online teaching in lockdown period :
Name of teacher : miss pusegaonkar D.M
Department :computer department (mathematics).
Month :September
Class :B.sc (entire)-II

Class	Date	paper	unit	Mode of teaching	link	view	
Bsc cs (entire) II	4/9/2020	Linear algebra	1 Gaussian elimination	Google meet	https://meet .google .com/pzv-tser-xyz	51	
Bsc cs (entire) II	5/9/2020	Linear algebra	Gaussian elimination	Google meet	https://meet .google .com/hxq-yvtw-pfh	48	
Bsc cs (entire) II	17/9/2020	Linear algebra	Guass jordan method	Google meet	https://meet .google .com/auq-pyjv-ewv	40	
Bsc cs (entire) II	29/9/2020	Linear algebra	Characteristics equation	Google meet	https://meet .google .com/qfv-worm-bgb	42	
Bsc cs (entire) II	30/9/2020	Linear algebra	Eigen value	Google meet	https://meet .google .com/edx-zief-xrc	36	

Yashwantrao Chavan College of Science
COMPUTER SCIENCE
Karad

WhatsApp Group of Computer Science Department

Sr. No	Class	Links
1	Entire-I 23-24	https://chat.whatsapp.com/F891fEQ6JSq3VO5j3TBetQ
2	Entire-II 23-24	https://chat.whatsapp.com/FohyjDIRVvF2TqoWlnTL8N
3	Entire-III 23-24	https://chat.whatsapp.com/Bgo9oQFxNWc2tZsoSmaolE
4	Optional-I 23-24	https://chat.whatsapp.com/H5XJ4GNsyta8nEfPTMoXBv
5	Optional-II 23-24	https://chat.whatsapp.com/DzcCVG77Ns8Id77yiB6qcG
6	Optional-III 23-24	https://chat.whatsapp.com/Jtoicmqz9cQGN9UlmT02S7
7	Msc I 23-24	https://chat.whatsapp.com/ElZcXy6XbjcKBkCtKbGKQX
8	Msc II 23-24	https://chat.whatsapp.com/JWCB5ojlKlTBRa0CpCTiHQ
9	B.Sc(cs)(Entire)-I 2022 F	https://chat.whatsapp.com/JJoEHw16Vhc85GOArIMiSB
10	BCS 3 (Boys) 2022-23	https://chat.whatsapp.com/J3lejfPGLJhJMYSbt5bKHT
11	BCS-3 (Girls) 22-23	https://chat.whatsapp.com/FUAWp3sy70f9qWwqYFjGiz
12	BCS-2 (Girls) 22-23	https://chat.whatsapp.com/ImtiuNGF6sTHoCgby9zdtV
13	BCS 3 ol Lec(F) 2021 batch	https://chat.whatsapp.com/DmFCAaP73faKiboUTrM8vq
14	BCS 3 ol Lec(M) 2021 batch	https://chat.whatsapp.com/LLSPJJpmkI99P27Mahtn6n
15	BSC CS TY 2021	https://chat.whatsapp.com/BJM4x64fvfrEBo9Hl0xsIb
16	BCS 3 (Girls) 2021-22	https://chat.whatsapp.com/IyFXVI9NsWz2LeQJbS4sWG
17	Bsc Ty 2020	https://chat.whatsapp.com/DTuRYr5gjCZ0U3BDpwt8vC
18	BCS 3 Year	https://chat.whatsapp.com/KDWR8h6kC0bDAKQQUTX2zR
19	BCS 2018-19 pass out batch	https://chat.whatsapp.com/DMdyHCpo59K3JS9nV7IfTo
20	BCS 3 (Boys) 21-22	https://chat.whatsapp.com/HZ3ZPscQ3FlCAvnydJSFES

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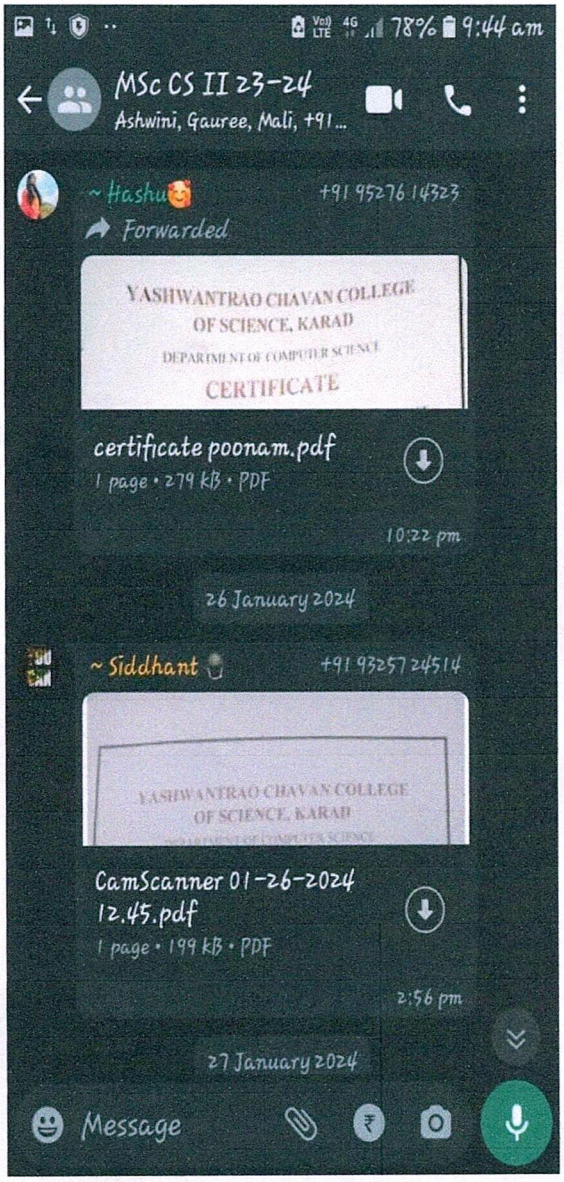

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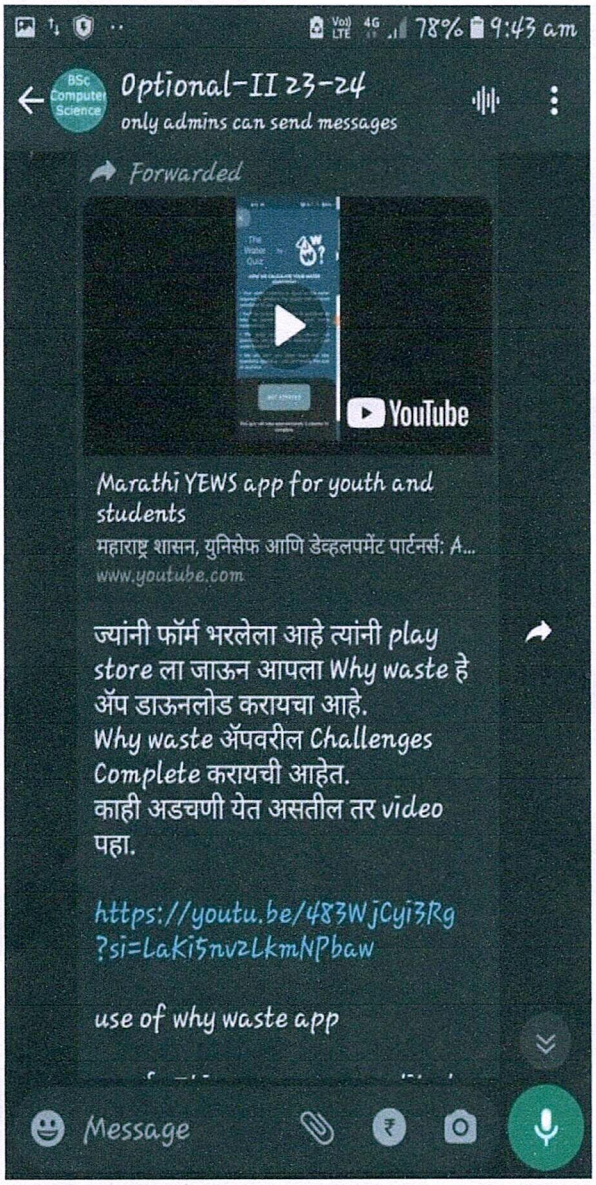

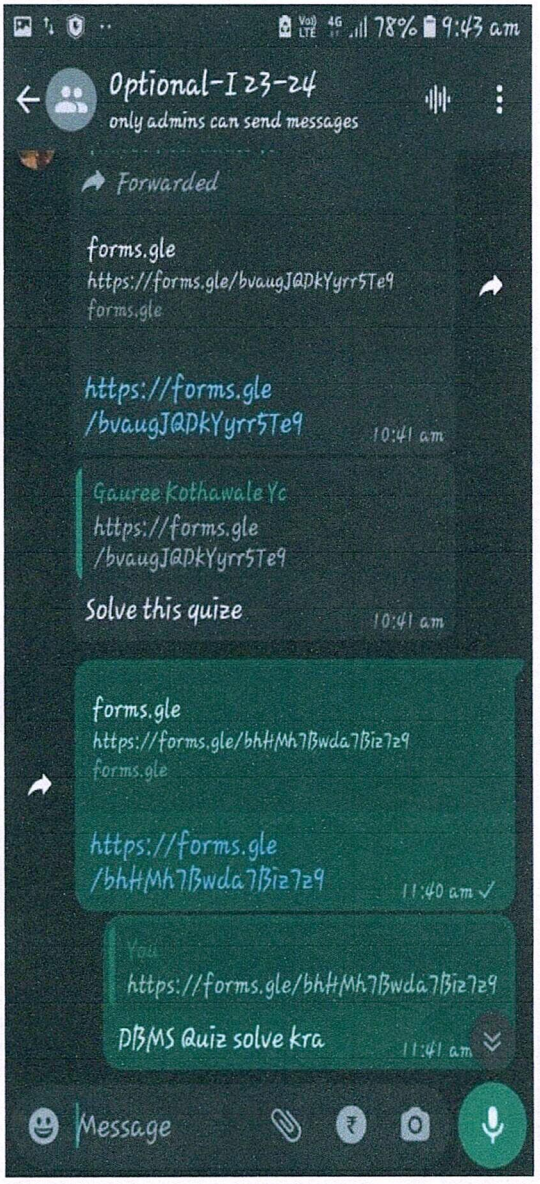

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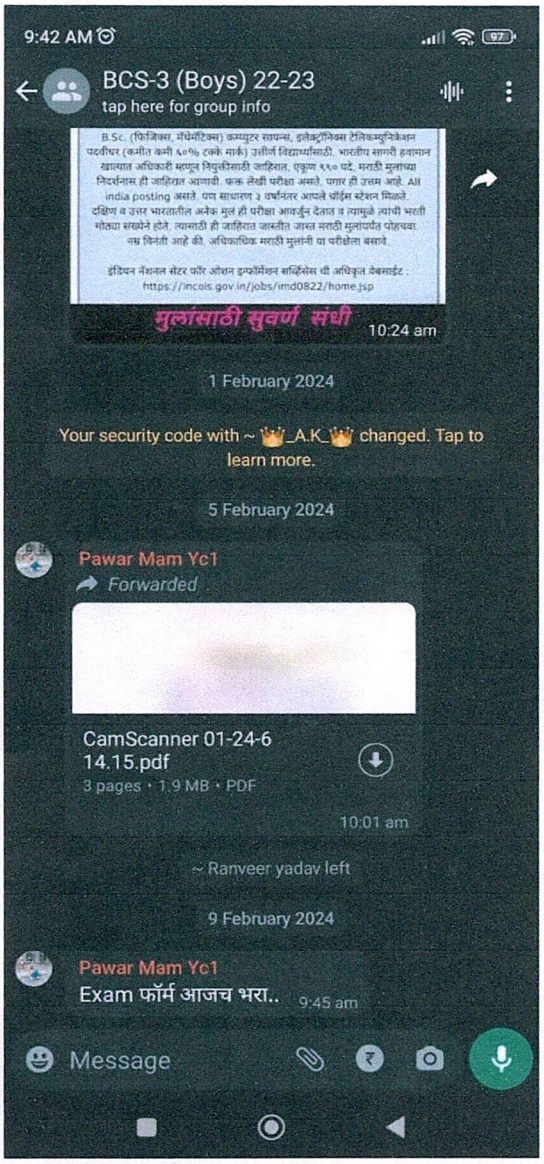

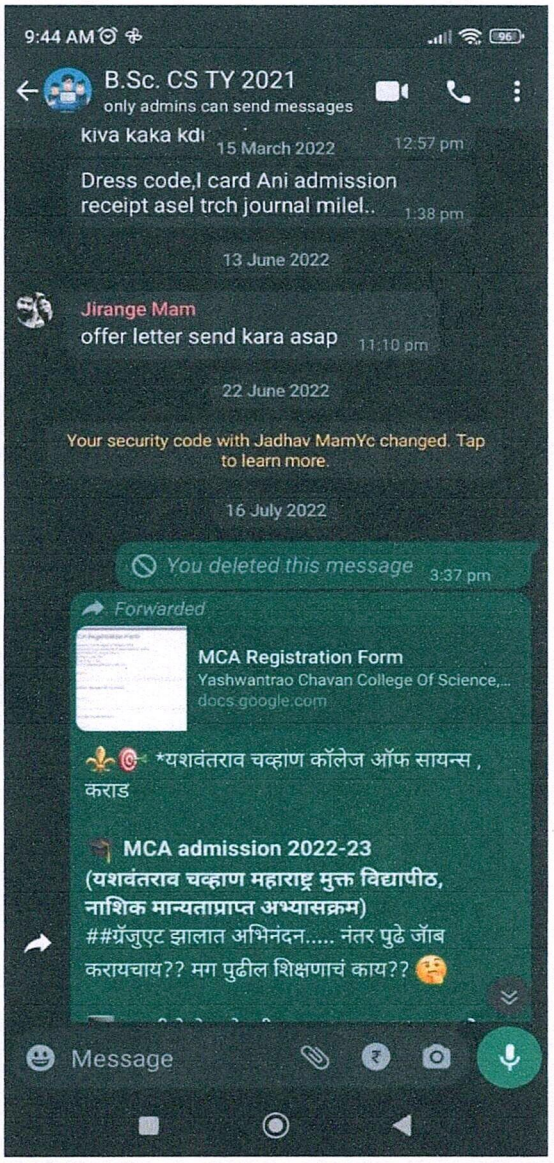

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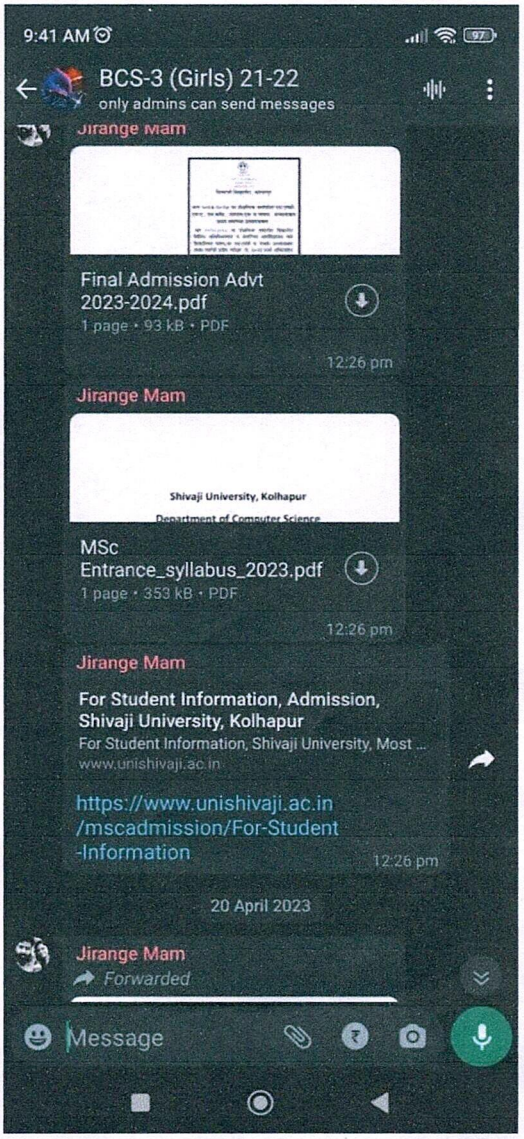

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