



Alva's Institute of Engineering & Technology

Shobhavana Campus, Mijar, Moodbidri, D.K - 574225

Phone: 08258-262725, Fax: 08258-262726

VISION AND MISSION OF INSTITUTE

VISION STATEMENT

"Transformative education by pursuing excellence in Engineering and Management through enhancing skills to meet the evolving needs of the community"

MISSION STATEMENT

- To bestow quality technical education to imbibe knowledge, creativity and ethos to students community.
- To inculcate the best engineering practices through transformative education.
- To develop a knowledgeable individual for a dynamic industrial scenario
- To inculcate research, entrepreneurial skills and human values in order to cater the needs of the society.


Dr. Peter Fernandes
PRINCIPAL

Alva's Institute of Engg. & Technology,
Mijar, MOODBIDRI - 574 225, D.K.



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DEPARTMENT VISION & MISSION

Vision

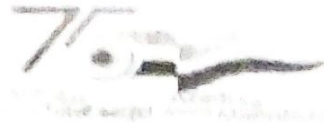
"Nurturing enthusiasm and to promote research interests by applying chemical principles to meet the needs of the society"

Mission

- Impart quality education to achieve academic excellence by an effective teaching-learning environment.
- Awaken the young minds to explore their hidden potential with high ethical standards.
- Support the developmental activities of the college and make the department vibrant.
- Inculcate the basic principles of Chemistry for interdisciplinary innovative research programs.


HoD & IQAC Chairman

H. O. D.
Dept. Of Chemistry
Alva's Institute of Engg. & Technology
Mijar, MOODSIDRI - 574 225



ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ

ವಿಶ್ವವಿದ್ಯಾಲಯದ ೨೨ ನೇ ರಜತೋತ್ಸವದ ಸಂದರ್ಭದಲ್ಲಿ ರವಿವರಾಜ್ ವಿಶ್ವವಿದ್ಯಾಲಯ

VISVESVARAYA TECHNOLOGICAL UNIVERSITY

State University of Government of Karnataka Established as per the VTU Act, 1994 "JnanaSangama" Belagavi-590018, Karnataka, India

Prof. B. E. Rangaswamy, Ph.D
REGISTRAR

Phone: (0831) 2498100

Fax: (0831) 2405467

REF: VTU/BGM/GC/2023/ 712

DATE: 9 MAY 2023

Revised-NOTIFICATION

Subject: Tentative Academic Calendar of II Semester B.E./B.Tech./B.Arch and B.Plan and IV semester B.E./B.Tech., programs of University regarding...

Reference: Hon'ble Vice-Chancellor's approval dated: 09.05.2023

The computer-Aided Engineering Drawing (BCEDK103) examinations of II semester B.E./B.Tech., programs are scheduled between 15.05.2023 to 24.05.2023. A revised Academic Calendar (Tentative) of II Semester B.E./B.Tech., B.Arch and B.Plan and IV semester B.E./B.Tech., programs of the University for the academic year 2022-23 are hereby notified as mentioned below;

(Tentative) Academic Calendar for semesters of II semester B.E./B.Tech/B.Arch./B.Plan and IV semester B.E./B.Tech., Programs for AY 2022-23 (May 2023)			
	II Semester B.E./B.Tech. (2022 scheme)	II Semester B.Arch, B.Plan (2021 scheme)	IV Semester B.E./ B.Tech (2021 scheme)
Commencement of the semester	25.05.2023	17.05.2023	17.05.2023
Internship #	-----	-----	17.05.2023 To 03.06.2023
Commencement of the Classes	25.05.2023	17.05.2023	05.06.2023
Last Working day of the Semester	09.09.2023	31.08.2023	16.09.2023
Practical Examination/Viva Examination	11.09.2023 To 20.09.2023	01.09.2023 To 08.09.2023	19.09.2023 To 30.09.2023
Theory Examinations	21.09.2023 To 21.10.2023	11.09.2023 To 27.09.2023	03.10.2023 To 20.10.2023
Commencement of next Semester	25.10.2023	09.10.2023	25.10.2023

for lateral entry students and regular students who have failed or remained absent for Internship-I. Also for students who have taken readmissions to 2021 scheme at 3rd and 4th semester level from 2018 scheme.



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Week	Month	Days							Activities
		Mon	Tue	Wed	Thu	Fri	Sat	Sun	
1	FEB	13	14	15	16	17	18	19	13 : Commencement of VIII Semester
2		20	21	22	23	24	25	26	
3		27	28						
4	MAR			1	2	3	4	5	20 : Commencement of VI Semester 22 nd : Chandramana Ugadi 27 - 31 : Technical Talk/Club and Social Activity 30 - 31 : 1 st IA for VIII Semester
5		6	7	8	9	10	11	12	
6		13	14	15	16	17	18	19	
7		20	21	22	23	24	25	26	
8		27	28	29	30	31			
9	APR						1	2	3 : Mahaveera Jayanthi 7: Good Friday 14: Dr B.R. Ambedkar Jayanti 22: Khutha-e-Ramzan 20-21 - Student Mentoring 26 : College Level Project Exhibition 27-28 : 2 nd IA for VIII Semester 24- 29 Technical Talk/Club / Social Activity
10			4	5	6		8	9	
11		10	11	12	13		15	16	
12		17	18	19	20	21	22	23	
13		24	25	26	27	28	29	30	
14	MAY		2	3	4	5	6	7	1 : Labor day 6 : Sports Day 8-9 : 3 rd IA for VIII Semester 13 : Last Working Day of VIII Semester 17 : Commencement of IV Semester 20 : Traditional Day. 22 : College Day Celebration 25 : Commencement of II Semester 26 : Farewell Function to Final Years 22-23 : Student Mentoring 25 - 27 : 1 st IA for VI Semester 29-31 : Technical Talk/Club / Social Activity
15		8	9	10	11	12	13	14	
16		15	16	17	18	19	20	21	
17		22	23	24	25	26	27	28	
18		29	30	31					
19	JUN				1	2	3	4	16 To 19 : 2 nd IA for VI Semester 26-27 : Student Mentoring 20 - 24 : Technical Talk/Club / Social Activity 28 , 30 & 1 st July : 1 st IA for IV Semester 30/Jun to 4/July : 1 st IA for II Semester 29- Bakrid
20		5	6	7	8	9	10	11	
21		12	13	14	15	16	17	18	
22		19	20	21	22	23	24	25	
23		26	27	28	29	30			
24	JULY						1	2	1-4 : 1 st IA for II Semester 5 - 7 : 3 rd IA for VI Semester 10 : Last Working Day of VI Semester 17 - 22 : Technical Talk/Club / Social Activity 24-25 : Student Mentoring 29 : Last Day of Moharamm
25		3	4	5	6	7	8	9	
26		10	11	12	13	14	15	16	
27		17	18	19	20	21	22	23	
28		24	25	26	27	28	29	30	
29		31							
30	AUG		1	2	3	4	5	6	4 To 8 : 2 nd IA for II Semester 4 To 7 : 2 nd IA for IV Semester 15 : Independence Day 24-25 : Student Mentoring 28 - 31 : Technical Talk/Club / Social Activity
31		7	8	9	10	11	12	13	
32		14	15	16	17	18	19	20	
33		21	22	23	24	25	26	27	
34		28	29	30	31				
35	SEP					1	2	3	1 To 5 : 3 rd IA for II Semester 8 To 11 : 3 rd IA for IV Semester 9 : Last Working Day of II Semester 16 : Last Working Day of IV Semester
36		4	5	6	7	8	9	10	
37		11	12	13	15	16	17	18	



Alva's Education Foundation (R), Moodbidri.

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DEPARTMENT OF CHEMISTRY

SEMESTER—II

Academic year-2022-23, Even Semester

Course Code: BCHES202 Course Name: Applied Chemistry for Computer Science & Engineering stream.

Course Teacher: Dr. Ravi Kumar C, Dr. Damodara N & Dr. Sakshi S. Kamath

Course Outcomes: After studying this course, students will be able to,

CO Numbers	Course Outcomes	Blooms Level	Target Level
BCHES202.1	Enumerate the working principle of different types of sensors and its engineering applications, understand working & applications of batteries and quantum dot sensitized solar cells.	L2	2
BCHES202.2	Understand the basic chemistry principles behind memory devices & display systems to describe methods of engineering processes.	L2	2
BCHES202.3	Solve the problems in Chemistry with respect to electrode system and corrosion.	L3	2
BCHES202.4	Describe the synthesis, properties and applications of polymers and green fuel.	L2	2
BCHES202.5	Analyse the need of e-waste management by the stake holders towards green environment.	L4	2
BCHES202.6	Quantitative analysis of various engineering materials.	L4	2

CO-PO Mapping Matrix:

CO Numbers	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
BCHES202.1	2	1	-	-	-	-	1	-	-	-	-	-
BCHES202.2	2	-	-	-	-	-	-	-	-	-	-	-
BCHES202.3	2	1	-	-	-	1	1	-	-	-	-	-
BCHES202.4	1	-	-	-	-	1	2	-	-	-	-	-
BCHES202.5	2	-	-	-	-	2	2	-	-	-	-	-
BCHES202.6	1	-	-	-	-	1	1	-	-	-	-	-
SUM	10	2	-	-	-	5	7	-	-	-	-	-
AVERAGE	1.66	1.00	-	-	-	1.25	1.40	-	-	-	-	-

Justification of Course Outcome and Program Outcome mapping:

CO	POs	Level	Justification
BCHES202.1	1	2	Moderately mapped as the students will be able to understand the principle of sensors and its Engineering applications
	2	1	Slightly mapped as the students will be able to identify basic principles of sensors
	7	1	Slightly mapped as the students will be able to understand the impact of the sensors in societal environmental issues
BCHES202.2	1	2	Moderately mapped as the students will be able to acquire knowledge on principles of materials for memory & display systems
BCHES202.3	1	2	Module 3 deals with study of corrosion, its types and control measures. Hence it is mapped moderately to PO1 as it involves solution to certain engineering problems.
	2	1	Using the principles of chemistry behind electrode systems, students can understand the concept for problem analysis. Hence, it is slightly mapped to PO2.
	6	1	Students can apply the knowledge gained in this module to overcome the problems in the society, hence CO3 is mapped slightly to PO6.
	7	1	CO3 is slightly mapped to PO7 as students learn the concepts and think in the



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BCHES202.4

6 1

7 2

BCHES202.5

1 2

6 2

7 2

BCHES202.6

1 1

6 1

7 1

to polymer and its application will help them in solving complex problems to some extent. Hence, it is slightly mapped to PO1.

The green fuel generation studied in Module 4 will help students to think about the betterment of the society, Hence it is slightly mapped with PO6.

CO4 s mapped moderately to PO7 because after studying this module student will get idea about environment sustainability as it involves green fuel synthesis.

Need to address e-waste management matches moderately as an outcome for the PO1 -Applying knowledge of Science towards providing solutions engineering problems

Involvement of all the stakeholders in dealing with e-waste effectively matches moderately with the Engineer and the Society

As this CO deals with Recycling and Recovery: different approaches of recycling of e-waste, matches moderately with Environment and the Sustainability

Various quantitative analysis done in Practical align partially with PO1 dealing with applying knowledge of Science towards providing solutions engineering problems

Experiments performed in lab align partially with PO6 outcomes in which Engineer and the society whereby reasoning can be applied to assess health issues and responsibility towards the same

Experiments performed demonstrate partially the knowledge of, and need for sustainable development and bringing out environment concerns


Course Teacher


Criteria 8 Coordinator


IQAC Member

Signature with date


HoD & IQAC Chairman

Signature with date

H. O. D.

Dept. Of Chemistry

Alva's Institute of Engg. & Technology
Mijar, MOOBBIDRI - 574 225

TIMETABLE

DEPARTMENT OF CHEMISTRY

Academic Year		Scheme	Semester		Section		Class Coordinator		Room No
2022-23		2022	2		J		Dr. Ravi Kumar C		416
TIME	9.00 To 9.50	9.50 To 10.40	10.40 To 11.00	11.00 To 11.50	11.50 To 12.40	12.40 To 1.40	1.40 To 2.30	2.30 To 3.30	3.30 To 5.00
DAY									
MON	PLC (BK)	CHE (RKC)	T E A	ELN (ST)	MAT (NK)	L U N C H B R E A K	CHE LAB-J1 batch lab (RKC+DN+CK) J2 batch library		
TUE	CHE (RKC)	PLC LAB (BK)		PLC LAB (BK)			ELN (ST)	MAT (NK)	PLC (BK)
WED	CAED (SPS)			CAED (SPS)			PLC (BK)	SKK (KK)	Mentor meeting
THU	PLC (BK)	CHE LAB J2 batch lab (RKC+SK+CK) J1 batch library					ELN (ST)	ENG (AP)	MAT (NK)
FRI	ELN (ST)	CHE (RKC)	T E A	Maths LAB (MMC+VGM +LV)			CAED (SPS)		
SAT	MAT (NK)	ELN (ST)		CHE (RKC)	BKK (JR)				

Allocation of Courses

Course Code	Course Initial	Couse Title	Name of the Faculty	Faculty Initial
CoBMATS201	MAT	Mathematics for CSE Stream-II	Mrs. Nisha Kumari Mrs. Melita Mary Cardoza Mrs. Lata Vaman Das Ms.Lavanya	NK MMC LV LA
BCHES202	CHE	Chemistry for CSE Stream	Dr. Ravi Kumar C Dr. Damodara N Dr. Sakshi S Kamath Mrs.Chithra K	RKC DN SK CK
BESCK204C	ELN	Introduction to Electronics Engineering	Mrs. Shwetha	ST
BPLCK205B	PLC	Introduction to Python Programming	Dr. Bharanitharan K Ms.Rashmi Suvarna	BK RS
BCEDK203	CAED	Computer-Aided Engineering Drawing	Mr. Suresh P S	SPS
BPWSK206	ENG	Professional Writing Skills in English	Mr. Ajith Peter	AP
BKSKK207	SKK	Samskrutika Kannada	Dr. Krishnaraju Karaba	KK
BKBKK207	BKK	Balake Kannada	Dr. Jyothi Rai	JR

Chemistry lab-J1 batch-Roll no 1-32, J2 batch-Roll no 33-63


Timetable Coordinator


HOD
H. O. D.
Dept. Of Chemistry
Alva's Institute of Engg. & Technology


Principal
PRINCIPAL
Alva's Institute of Engg. & Techno
Alva MOORESDRI - 574 225.

TIMETABLE

w.e.f: 05-06-2023

DEPARTMENT OF CHEMISTRY

Academic Year		Scheme	Sem	Faculty name			Designation		
2022-23		2022	2	Dr. Ravi Kumar C			Associate Professor		
TIME DAY	9.00 To 9.50	9.50 To 10.40	11.00 To 11.50	11.50 To 12.40	12.40 To 1.40	1.40 To 2.30	2.30 To 3.20	3.30 To 5.00	
MON		J			L U N C H B R E A K	CHE LAB-J1 (RKC+DN)			
TUE	J	CHE LAB-H1 (BB+RKC)					I		
WED		I				CHE LAB-H2 (BB+RKC)		Mentor meeting	
THU		CHE LAB-J2 (RKC+SK)				I			
FRI		J		I		CHE LAB-K2 (SK+RKC)			
SAT			J						

Workload- Theory (8 hours;16 units), Lab (14 hours; 14 units)

Total- 21 hours; 30 units


Timetable Coordinator


HOD
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Dean (BS&H)


Principal
PRINCIPAL
Alva's Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225, D.K

J SECTION

Sl.No.	USN	Name of the Student
1	4AL22AI005	Aishwarya R Shingadi
2	4AL22AI013	Darshan Cm
3	4AL22AI016	Ganesh Ap
4	4AL22AI031	Mithun Gowda Sr
5	4AL22AI039	Raksha D R
6	4AL22AI044	Sathya Prakash T
7	4AL22CD009	Anshal A Saliyan
8	4AL22CD017	Hc Many
9	4AL22CD024	Kshama Shetty
10	4AL22CD050	Tanvi K Shetty
11	4AL22CG031	Mohammed Irfan
12	4AL22CG042	Pradeep U Naik
13	4AL22CG055	Sneha Dattatrya Gouda
14	4AL22CS008	Akshay Revanasiddappa B
15	4AL22CS022	Basavaraj
16	4AL22CS030	Chethan Kumar
17	4AL22CS035	Deepak
18	4AL22CS036	Deepika N
19	4AL22CS037	Devika Sa
20	4AL22CS039	Disha M
21	4AL22CS040	Divya
22	4AL22CS045	Gajendra A
23	4AL22CS046	Gayatri M Baligar
24	4AL22CS048	Gouri Krabasappa Bankar
25	4AL22CS059	Harshika M
26	4AL22CS063	Inchara Angadi
27	4AL22CS065	Jayalakshmi C
28	4AL22CS068	K Veeresh
29	4AL22CS077	Keerthiraj Sb
30	4AL22CS080	Laxmi Shivabasappa Banakar
31	4AL22CS084	Manohari Br
32	4AL22CS095	Nishitha Suvarna
33	4AL22CS100	Pavitra Ishwarappa Talawar
34	4AL22CS102	Prajwal
35	4AL22CS110	Priyanka
36	4AL22CS112	Raghavendra Karjagi
37	4AL22CS126	Sakshi Shetty
38	4AL22CS130	Sanjay N
39	4AL22CS133	Sharath



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40	4AL22CS134	Sharath Kumar B
41	4AL22CS137	Shashank Dp
42	4AL22CS153	Shravan Kumar Chandrashekhar
43	4AL22CS156	Shravya Sm
44	4AL22CS174	Swanjith Ak
45	4AL22CS179	Tarun Shravana Kumar Agarwal
46	4AL22CS187	Varun Nr
47	4AL22IC011	Dikshita Devadiga
48	4AL22IC016	Manoj
49	4AL22IC018	Mohammed Irshad
50	4AL22IC022	Nihal
51	4AL22IC034	Ramith R Shetty
52	4AL22IC040	Shilpa
53	4AL22IS002	Aftab Khan
54	4AL22IS019	Manish D Salian
55	4AL22IS021	Manvika Kr
56	4AL22IS031	Omkar Rajiv Naik
57	4AL22IS035	Prabhugouda H Fakkiragoudar
58	4AL22IS046	Samreen Chandapatel Wdageri
59	4AL22IS048	Shraddha Shetty
60	4AL22IS051	Shubham S Vernekr
61	4AL22IS052	Shwetha Nayak
62	4AL22IS057	Sudeep Kumar
63	4AL22IS059	Sukanya

IQAC CHAIRMAN & HOD

H. O. D.

Dept. Of Chemistry

Alva's Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225

ACADEMIC YEAR 2022-23 (EVEN SEMESTER)- J SECTION
FACULTY INCHARGE-Dr. Ravi Kumar C
APPLIED CHEMISTRY FOR CSE STREAM (BCHES202)

Sl No	USN	STUDENT NAME	First IA	Second IA	Average (15)	Assignment (10)	Total (25)	Lab IA (25)	Total (50)
01	4AL22AI005	Aishwarya R Shingadi	15	18	10	10	20	23	43
02	4AL22AI013	Darshan Cm	20	22	13	10	23	23	46
03	4AL22AI016	Ganesh Ap	17	20	12	10	22	23	45
04	4AL22AI031	Mithun Gowda Sr	14	13	9	10	19	20	39
05	4AL22AI039	Raksha D R	15	17	10	10	20	23	43
06	4AL22AI044	Sathya Prakash T	21	22	13	10	23	24	47
07	4AL22CD009	Anshal A Saliyan	10	18	9	10	19	22	41
08	4AL22CD017	Hc Manya	25	25	15	10	25	25	50
09	4AL22CD024	Kshama Shetty	17	13	9	10	19	23	42
10	4AL22CD050	Tanvi K Shetty	19	25	14	10	24	25	49
11	4AL22CG031	Mohammed Irfan	11	14	8	10	18	21	39
12	4AL22CG042	Pradeep U Naik	19	15	11	10	21	24	45
13	4AL22CG055	Sneha Dattatrya Gouda	22	21	13	10	23	24	47
14	4AL22CS008	Akshay Revanasiddappa B	16	17	10	10	20	23	43
15	4AL22CS022	Basavaraj	22	25	15	10	25	25	50
16	4AL22CS030	Chethan Kumar	22	21	13	10	23	25	48
17	4AL22CS035	Deepak	22	15	12	10	22	23	45
18	4AL22CS036	Deepika N	25	25	15	10	25	25	50
19	4AL22CS037	Devika Sa	20	24	14	10	24	24	48
20	4AL22CS039	Disha M	7	13	6	10	16	21	37
21	4AL22CS040	Divya	22	24	14	10	24	25	49
22	4AL22CS045	Gajendra A	17	24	13	10	23	23	46
23	4AL22CS046	Gayatri M Baligar	25	20	14	10	24	25	49
24	4AL22CS048	Gouri Krabasappa Bankar	17	16	10	10	20	23	43
25	4AL22CS059	Harshika M	16	23	12	10	22	23	45
26	4AL22CS063	Inchara Angadi	21	15	11	10	21	23	44
27	4AL22CS065	Jayalakshmi C	21	21	13	10	23	24	47
28	4AL22CS068	K Veeresh	12	10	7	10	17	21	38
29	4AL22CS077	Keerthiraj Sb	21	19	12	10	22	24	46
30	4AL22CS080	Laxmi Shivabasappa Banakar	17	17	11	10	21	23	44
31	4AL22CS084	Manohari Br	23	25	15	10	25	25	50
32	4AL22CS095	Nishitha Suvarna	18	22	12	10	22	24	46

33	4AL22CS100	Pavitra Ishwarappa Talawar	15	22	12	10	22	24	46
34	4AL22CS102	Prajwal	11	15	8	10	18	22	40
35	4AL22CS110	Priyanka	9	8	6	10	16	18	34
36	4AL22CS112	Raghavendra Karjagi	25	25	15	10	25	25	50
37	4AL22CS126	Sakshi Shetty	19	16	11	10	21	23	44
38	4AL22CS130	Sanjay N	17	16	10	10	20	22	42
39	4AL22CS133	Sharath	16	17	10	10	20	22	42
40	4AL22CS134	Sharath Kumar B	17	9	8	10	18	20	38
41	4AL22CS137	Shashank Dp	21	21	13	10	23	24	47
42	4AL22CS153	Shravan Kumar Chandrashekhar	16	10	8	10	18	19	37
43	4AL22CS156	Shravya Sm	23	21	14	10	24	25	49
44	4AL22CS174	Swanjith Ak	20	18	12	10	22	22	44
45	4AL22CS179	Tarun Shravana Kumar Agarwal	21	20	13	10	23	24	47
46	4AL22CS187	Varun Nr	23	15	12	10	22	23	45
47	4AL22IC011	Dikshita Devadiga	25	19	14	10	24	25	49
48	4AL22IC016	Manoj	13	19	10	10	20	22	42
49	4AL22IC018	Mohammed Irshad	3	10	4	10	14	19	33
50	4AL22IC022	Nihal	19	19	12	10	22	24	46
51	4AL22IC034	Ramith R Shetty	19	22	13	10	23	25	48
52	4AL22IC040	Shilpa	17	18	11	10	21	24	45
53	4AL22IS002	Aftab Khan	9	11	6	10	16	15	31
54	4AL22IS019	Manish D Salian	20	16	11	10	21	24	45
55	4AL22IS021	Manvika Kr	20	24	14	10	24	25	49
56	4AL22IS031	Omkar Rajiv Naik	18	20	12	10	22	24	46
57	4AL22IS035	Prabhugouda H Fakkiragoudar	11	12	7	10	17	22	39
58	4AL22IS046	Samreen Chandapatel Wdageri	18	23	13	10	23	25	48
59	4AL22IS048	Shraddha Shetty	22	25	15	10	25	25	50
60	4AL22IS051	Shubham S Vernekr	19	22	13	10	23	25	48
61	4AL22IS052	Shwetha Nayak	23	22	14	10	24	25	49
62	4AL22IS057	Sudeep Kumar	16	16	10	10	20	22	42
63	4AL22IS059	Sukanya	11	13	8	10	18	22	40

(Dr. Ravi Kumar C)

Faculty Incharge

HoD & IQAC Chairman

H. O. D.

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