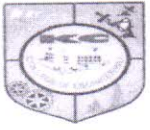## Cycle – 2 NAAC Accreditation 2024

Criteria 1: - Curricular Planning & Implementation

1.1.1. The Institution ensures effective curriculum planning and delivery through a well-planned and documented process including Academic calendar and conduct of continuous internal Assessment.

Submitted to

National Assessment and Accreditation Council

EXCELSSIOR EDUCATION SOCIETY'S
K. C. College of Engineering & Management Studies & Research
Mith Bunder Road, Kopri, Thane (E)

1.Academic Calendar

Everdance S Avocation Society :

K.C. College of Engineering and Management Studies and Research

(Affiliated to the University of Mumbai)

Mith Bunder Road, Near Home Dept. Login, Thane (E) 400602

Academic Calendar 2022-23 (Even Semester)

Sr No	Date	Activity	Year	Responsibility
		January-23		
				PAC Incharge
1	4 1 2023	PAC and GAP Meeting	SE-BE	
2	10 1 2023	Online Parents Meet	SE-BE	HOD & Time-table coordinator
3	18 1 2023	Display of the Time Table, Roll list, EXP List	SE-BE	HOD
4	21/01 2023	Departmental Meeting	SE-BE	HODs and staff
5	25 1 2023	Commencement of the Semester	SE-BE	Subject Teacher
6	28 1 2023	Discussion of CO'S and PO'S with students		
		February-23		
			SE - BE	Mentor
1	8 2 2023	First Mentore Mentee Meeting	ALL	
2	19/02/2023	Shivji Maharaj jayanti Holiday	SE - BE	Term Test Incharge
3	06,09,10/03/23 to 02/02/23	IA - 1	ALL	
4	FEB	E Yantra Valu added course		
		March-23		
				PAC Incharge
1	05 03 2023	PAC review meeting		
2	18/3/2023	Dhulivandan Holiday	SE - BE	
3	19/3/2023	Parent Meeting		
		April-23		
			BE	Ms. Aarti Bakshi and Ms. Sushama Kore
1	08/04/2023	Inernal Project Presentation	ALL	
2	14/04/2023	Dr. Babasaheb Ambedkar Jayanti Holiday		
3	15/05/2023	Good Friday Holiday	SE-BE	
4	17/04/2023 - 19/04/2023	Internal Assessment Test - II	SE-BE	
5	23/04/2023 -25/04/2023	Final Term Work submisstion	SE-BE	
6	27/4/2023	Display of IA-II Test Result	ALL	
7	17/04/2023	Good Friday Holiday	SE-BE	
8	20/04/2023	Term End	SE-BE	
9	25/04/2023-07/05/2023	Conduction of oral and practical examinations	ALL	
10	17/5/2023	Commencement of Teory Examination	ALL	
11	8/7/2023	Commencement of Semester		
		May-23		
1	17/5/2023	Commencement of Teory Examination	ALL	
2	8/7/2023	Commencement of Semester	ALL	

Dr. Rajiv Iyer
H.o.D EXTC

H.O.D.
Dept. of Electronics & Telecommunication Engg.
K.C. College of Engineering &
Management Studies & Research.

THANE (E)

Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research.

Excelsior Education Society's
K.C. College of Engineering and Management Studies and Research
(Affiliated to the University of Mumbai)
Mith Bunder Road, Near Hume Pipe, Kopri, Thane (E)-400603
Department of Electronics & Telecommunication
Academic Calendar 2022-23 (Odd Semester)

Sr. No.	Date	Activity	Year	Responsibility
		July - 22		
1	6/7/2022	Departmental Meeting	All staff	HoD
2	12/7/2022	Display of the Time Table, Roll list, EXP. List	TE/BE	HoD & Time-table coordinator
3	12/7/2022	Commencement of the Semester (TE, BE)	TE/BE	HoDs and staff
4	12/07/2022-13/07/2022	Discussion of CO's and PO's with students	TE/BE	Subject Teacher
5	20/7/2022	Holiday-Bakri Eid	ALL	
6	21/07/2022	Project title finalization	BE	Project coordinator and Project Guide
7	22/7/2022 - 26/7/22	Mentor meeting	TE/BE	All Mentors
8	31/07/2022	1 st Attendance Review (10th July - 31st July)	TE/BE	Defaulter Committee
		August-22		
9	7/8/2022	(40%) Syllabus Completion Report	ALL	HoD
10	15/8/2022	Holiday- Independence day	ALL	
11	16/8/2022	Holiday- Parsi New Year	ALL	
12	19/8/2022	Holiday Muharram	ALL	
13	23/8/2022	Commencement of the Semester SE	SE	
14	20/08/2022 - 24/8/2022	Mid Term Oral Feedback (By HoD)	SE-BE	HoD
15	23/8/2022	Commencement of the Semester (SE)	SE	
16	28/8/2022	Parents Teacher Meet for SE, TE, BE	SE-BE	HoDs and Class teacher
17	30/8/2022	Attendance Review II	SE-BE	Defaulter Committee
18	27/8/2022-30/8/2022	IA Test-I	SE, TE-BE	Term Test Committee
		September-22		
19	2/9/2022	Display of Result	TE-BE	Term Test Committee
20	5/9/2022	Teacher's Day	ALL	
21	16/9/2022 - 20/9/2022	Mentor Meeting II	SE-BE	Mentor
22	15/09/2022	Engineer's Day / Techfest	ALL	
23	16/9/2022-17/9/2022	DETROIX	ALL	
24	16/09/2022	PCB Designing Workshop	SE	
25	13/10/2022-14/10/2022	Remedial Lecture	SE-BE	Defaulter Committee
26	30/09/2022	III rd Attendance Review	SE-BE	Subject Teacher
27	30/09/2022	(80%) Syllabus completion Report	TE/BE	Dr. Rajiv I
28	30/09/2022	Workshop / training programs for students E YANTRA, RISC V		

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Sr	Date	Activity		
		October-22		
29	2/10/2022	Gandhi Jayanti	SE-BE	
29	5/10/2022	Founders Day	ALL	
30	5/10/2022	Dassera Holiday	ALL	
31	8/10/2022	Unit test-II Result declaration & display	TE-BE	Term-test committee
32	9/10/2022	BE project Progress report Submission and Internal presentation	BE	Project coordinator and Project Guide
33	18/10/2022-20/10/2022	IA Test-II	SE-TE-BE	Term-test committee
34	11/10/2022-16/10/2022	Mentor Meeting III	SE-BE	Mentor
35	28/10/2022-31/10/2022	TW submission	SE-BE	Subject Teacher
36	18/10/2022	Last Instructional Day	TE-BE	
37	1/11/2022-7/11/2022	Conduction of External Oral and Practical Examinations	TE-BE	Subject Teacher
38	26/10/2022	Term End, Course Exit Survey, Faculty Feedback	SE-BE	Exam-coordinator
39	22/10/2022 - 26/10/2022	Diwali Holidays	ALL	
40		**November-22**		
41	8/11/2022	Holiday - Guru Nanak Jayanti	ALL	
42	21/11/2022-2/12/2022	Commencement of Theory exam	Sem III & V	
		December-22		
43	7/12/2022-20/12/2022	Commencement of Theory exam	Sem VII	
44	13/12/2022-18/12/2022	Conduction of External Oral and Practical Examinations	DSE EXTC	
45	23/12/2022-4/1/2022	Commencement of Theory exam	DSE EXTC	
46	24/12/2022-5/1/2022	Commencement of Theory exam	DSE EXTC	
47	11/12/2022	Last Instructional Day	DSE EXTC	

P.M. vadak

Ms. Purnima Vadak
Ms. Shital Mahajan
Academic Calender coordinator

Dr. Rajiv Iyer
H.O.D. EXTC
Dept. of Electronics & Telecommunication Engg.
K.C. College of Engineering &
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Principal
K.C. College of Engineering &
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K.C. College of Engg. and Management Studies and Research

2.Exam Calendar

Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research.

General Guidelines for Conducting Academic & Examination Activities

All the principals of the affiliated colleges in Engineering are hereby informed that the Detailed Schedule of the Term of Undergraduate (BE), Postgraduate (ME) in Engineering programs for Academic year 2022 – 23 will be as under: -

Sr. No	Particular	ODD Semester Second Half 2022		Particular	Even Semester First Half 2023 SE, TE and BE Semester IV, VI, VIII
		TE and BE Semester V and VII	SE Semester III		
1.	Working days for all Engineering Programs	11th July 2022 to 29th October 2022	18th July 2022 to 29th October 2022	Working days for all Engineering Programs	9th January 2023 to 22nd April 2023
2.	Conducting Oral/Practical Examination	31st October 2022 to 12th November 2022		Conducting Oral/Practical Examination	24th April 2023 to 4th May 2023
3.	Theory Examination SE, TE, BE (SEM III, V and VII)	21st November 2022 to 1st December 2022		Theory Examination SE, TE, BE (SEM IV, VI, VIII)	10th May 2023 to 23rd May 2023
4.	Theory Examination SE, TE, BE (SEM IV, VI, VIII)	2nd December 2022 to 13th December 2022		Theory Examination SE, TE, BE (SEM III, V, VII)	24th May 2023 to 6th June 2023
5.	Commencement of New Term	9th January2023		Commencement of New Term	10th July 2023

All Faculty should be available for examination and assessment duties as required.

All colleges should conduct Internal Assessment Test I & II on completion of approximately 40% and 70% of syllabus respectively

Mid Term Break (Ganapati Vacation) from 31st August to 4th September, 2022

Winter and Summer Vacation shall be given as per the UGC/University of Mumbai norms

Dr. Vilas N. Nitnaware 05.07.2022
Principal
K.C. College of Engineering &
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Associate Dean
Faculty of Science & Technology
University of Mumbai

3.Dept Roll
&
Responsibility

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THANE (E)

Excelssior Education Society's

K. C. College of Engineering and Management Studies and Research
(Affiliated to the University of Mumbai)
MithBunder Road, Near Hume Pipe, Kopri, Thane (E)-400603

Department of Information Technology

College and Departmental Level Responsibilities 2022-2023 (ODD SEM)

(I) Department Level Committee:

Sr. No.	Committee Name	Staff Name	Duties	Time Line Tentative
1	Project Co-ordinator	Dr. Brintha Kumari	1. To finalizes the projects and group members with the help of faculty.	July 2022
			2. Conduct the meeting of B.E. students & guide them for selection of project.	
			3. Assign project guides and co-guides.	
			4. To display the project report format as per University guidelines	September 2022
			5. To display tentative schedule of the project work.	July 2022
			6. Prepare time-table for project presentation.	July 2022
2	Term Test In charge/Class Test In charge.	Nikhat Shaikh	1. Preparing class test I & II time table.	As per Exam cell 's Calendar
			2. Arranging class rooms.	
			3. Assigning supervisor's duty.	
			4. Keeping records of attendance, question papers, answer sheets and marks.	
3	Exam Cell Co-coordinator.	Nikhat Shaikh	1. Eligible candidate list.	Exam Section tsk
			2. Display results.	After result declaration
			3. Result analysis & topper list	Within one week after result
			4. Issuing marksheets.	Exam Section tsk
			5. Internal/external submission time table.	October 2022
			6. Internal/external oral/practical budget.	October 2022
			7.External oral/practical table	October 2022
			8.Internal/external oral/practical mark sheets.	October 2022
4	Cap Incharge	Dr. Brintha Kumari	1.Prepare CAP budget.	
			2.Call moderators for paper Moderation	
			3.Co-ordinate with exam cell for departmental result preparation	
			1. Preparing Time Table according to Staff Load.	

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| No.	Committee / Work	Incharge	Work	Timeline
5	Time Table Committee /Work Load Incharge	Ms. Nutan Dolzake	2. Coordinate with other departments for rooms & labs allotment. 3. Arranging class rooms for regular/extra/guest lectures. 4. Display of roll list & batch size on notice board. 5. Load Distribution for Odd Sem	June 2022 / July first week 2022 / End of Academic Year
6	Monitoring & Supervisory Committee	Mrs. Amarja Adgaonkar	1. To observe Lectures & Practical as per schedule. 2. Coordinate with HOD & Deputy HOD. 3. To get filled weekly & daily report by staff.	After semester Commencement
7	Attendance, Defaulter List, Dispatching In charge	Mrs. Sangeeta Pangarkar	To prepare 1. Monthly attendance record & calculate average attendance percentage as suggested by University. 2. Display defaulter list for every month. 3. Display common Defaulter list at the end of the semester. 4. Handover defaulter list to class teachers and HODs.	
	Lab III Incharge	Ms. Nikhat Shaikh	Deadstock Register tention over all the lab equipments. 4. To communicate with system administrator/HOD in case	
	309 Lab Incharge	Mrs. Nutan Dolzake		
	209 Lab Incharge	Ms. Devika Rani Roy		
	204 Lab Incharge	Mrs. Priyanka Sonawane	5. To maintain the record of cleanliness of Lab, maintanance of lab	
8	Project Lab Incharge	Dr. Brintha Kumari		
	Class Teacher	S.E. : Devika Roy : Priyanka Sonawane T.E. B.E. : Dr. Kiran B	1. To arrange Parents Meeting for defaulter students if suggested & then get fill undertakings forms from students/parents. 2. To distribute ID cards students. 3. To maintain students record of respective class. 4. Do alternative arrangements of lectures & practical for respective class if staff is on leave	
9	Notice Board Co-ordinator	Mrs. Sangeeta Pangarkar	1. To put the circulars/notices on the notice board & remove it after dead line. 2. To maintain the record register.	Regular Work
10	Mentor committe Incharge	Mrs. Nutan Dolzake	1. To allot the mentors for students. 2. To prepare the schedule for mentor meeting & communicate with mentors. 3. Keep record of meeting of mentors with students.	Throughout Semester (Regular Work)
11	Remedial Incharge	Ms. Devika Rani Roy	1. To Display the Remedial Time Table 2. To Schedule remedial Subject wise lecture 3. Keep record of attendance for the same	End of semester
12	TPO Co-ordinator	Mrs. Priyanka Sonawane	1. To inform the students regarding placement drive & Registration for the same.	Throughout Semester (Regular Work)

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Mrs. Amarja Adgaonkar
H.o.D. I.T.Dept.
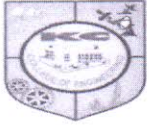
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4. Load Distribution

Excelsior Education Society's
K.C.College of Engineering and Management Studies and Research
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Mith Bunder Road, Near Hume Pipe, Kopri, Thane (E)-400603
Department of Electronics & Telecommunication
Load Distribution
A.Y. 2022-23 (Odd Semester) Date - 08/09/2022

Sr No.	Name of the Faculty	Sem	Subject Allocated A.Y. 2022-23	Year (FE/SE/TE/BE) & Division	Theory (in hours)	Tut	Tutorial/Practical (in hours)	Total (in hours)	
1	Dr. Baban U. Rindhe	VII	Mobile Communication System	BE	3	--	2 x 4 = 8	12	
		VII	Major Project-I	BE			0.5 x 2=1		
2	Dr. Avishek Ray	III	Electronics Instrumentation & Control System	SE A	3	--	2 x 3 = 6	14	July load=08 + VAC for 30 hours(Value Added Course on AI optimization)
		III	Skill Lab : C++ & JAVA Programming	SE B	--	--	4 x 1 = 4		
		VII	Major Project-I	BE			0.5 x 2=1		
3	Assoc. Prof., Dr. Rajiv Iyer	III	Digital System Design	SE A	3	--		11	Value Added Course on Microchip and e-Yantra ,RISC-V(30 hours) and Entrepreneurship course.
		VII(DLOC)	Cloud Computing and Security	BE	3				
		VII	Major Project-I	BE			0.5x2=1		
		V	Honours (IOT)	TE	4				
4	Asst. Prof., Ms. Aarti Bakshi	V	Discrete Time & Signal Processing	TE	3	--	2 x 4 = 8	17	
		V (DLOC)	Data Structure and Algorithms	TE	3	--	--		
		V	Honours (AI ML)	TE	2				
		VII	Major Project-I	BE			0.5x2=1		
5	Asst. Prof., Ms. Shubhangi Verulkar	III	Mini Project Lab -1A : Analog & Digital Circuit Based Project (12 groups)	SE A		--	1 x 3 (12 groups) = 3	18	VAC for 30 hoursValue Added Course on Microchip and e-Yantra and RISC-V(30 hours)
		III	Digital System Design	SE (Diploma)	3	--	2 x 2 = 4		
		III	Mini Project Lab -1A : Analog & Digital Circuit Based Project (12 groups)	SE (Diploma)		--	1 x 3(12 groups) = 2		
		VII	Major Project-I	BE			0.5x2=1		
		V	Mini Project 2A- Embedded System	TE		--	1 x 3 (12 groups) = 2		
		III	Skill Lab : C++ & JAVA Programming	SE A	--	--	4x 1 = 4		
6	Asst. Prof., Ms. Anupama Chaurasia	VII	Microwave Engineering	BE	3	--	2 x 4 = 8	18	Value Added Course on Blue Prism RPA(August)(30)
		III	Mini Project Lab -1A : Analog & Digital Circuit Based Project	SE A	--	--	1 x 3 (12 groups) = 2		
		V	Honours (ARVR)	TE	2				
		III	Mini Project Lab -1A : Analog & Digital Circuit Based Project (12 groups)	SE (Diploma)		--	1 x 2 (12 groups) = 2		
		VII	Major Project-I	BE			0.5x2=1		

Dr. Vilas N. Nitnaware
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No.	Name	Sem	Subject	Class				Total	Activity
7	Asst. Prof., Ms. Sushma Kore	VII(DLOC)	Internet Communication Engineering	BE	3			15	VAC for 30 hours Value Added Course on CCNA
			Digital Communication	TE	3	--	2 x 4 = 8		
		V					0.5x2=1		
8	Asst. Prof., Ms. Paurnima V	VII	Major Project-I	BE				17	VAC for 30 hours Value Added Course on Microchip and e-Yantra and RISC-V(30 hours)
		III	Network Theory	SE A	3	1 x 1 = 1	4		
		III	Skill Lab : C++ & JAVA Programming	SE A	--	--	4 x 2 = 8		
		III	Network Theory	SE (Diploma)	3	1 x 1 = 1	4		
		VII	Major Project-I	BE			0.5x2=1		
9	Asst. Prof., Mr. Yogesh Karunakar	V	Random Signal Analysis	TE	3	1	--	12	ECELL
		VII	Major Project-I	BE			0.5x2=1		
		III	Electronics Instrumentation &	SE (Diploma)	3	--	2 x 2 = 4		
0	Asst. Prof.,Deepika Patil	III	Electronic Devices and Circuits	SE A	3		2 x 3=6	9	Admission team
1	Asst. Prof.,Riya Pal	III	Digital System Design	SE A	--	--	3X2	6	
2	Asst. Prof. Hemlata Mote	V	Digital VLSI	TE	3	--	2 x 4= 8	17	
		III	Skill Lab : C++ & JAVA Programming	SE (Diploma)	--	--	4x 1 = 4		
		V	Mini Project 2A-Embedded System Project	TE		--	1 x 3 (12 groups) = 2		
3	Asst. Prof. Dhanshree Jadhav	III	Electronic Devices and Circuits	SE B	3		2 x 2=4	7	

Dr. Rajiv Iyer
HoD EXTC

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Principal

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Management Studies & Research.

5. Timetable

Excelssior Education Society's

K.C.College of Engineering and Management Studies and Research
(Affiliated to the University of Mumbai)
Mith Bunder Road, Near Hume Pipe, Kopri, Thane (E)-400603

Department of Electronics & Telecommunication Engineering
Time Table (2022-23) (ODD SEM)

Class Room:- 300   **Class: SE B EXTC**   **Class Teacher:- Ms. Paurnima Vadak**

Days	10:30-11:30	11:30-12:30	12:30-1:30	1:30-2:00	2:00 to 3:00	3:00 to 4:00	4:00 to 5:00
Monday	B2—EDC—(/DJ)—EDC LAB / B1-Skill Lab - (/SV)- SSL Lab		EM-III (PC)	L U N C H B R E A K	DSD (/SV)	B1 – EIC —(YK)—EXTC Project Lab / B2—DSD—(/SV)—DLDA LAB	
Tuesday	B2 – SKILL LAB—(/HM)—SSL LAB / B1—DSD—(/SV)—DLDA LAB		NT (PV)		NT (PV)	EIC (YK)	EM-III (PC) TUT B1 Batch
Wednesday	B1—EDC—(/DJ)—EDC LAB / B2-Skill Lab - (/HM) - SSL Lab		EIC (YK)		NT (PV)	EM-III (PC)	EM-III (PC) TUT B2 Batch
Thursday	B2 – EIC —(YK)—EXTC Project Lab / B1—SKILL LAB—(/SV)—SSL LAB	EDC (DJ)	DSD (/SV)		EDC (DJ)	EIC (YK)	EDC (DJ)
Friday	DSD (/SV)	EDC (DJ)	EM-III (PC)		MINI - PROJECT (SV-AC)		NT (PV) TUT

(AR): - Dr. Avishek Ray, (RJ):- Dr. Rajiv Iyer, (/DP):- Ms. Deepika Patil, (/SV):- Ms. Shubhangi V., (/AC):- Ms. Anupama Chaurasia ,(/PC):- Ms. Pallavi Chopade,(/PV):- Purnima Vadak, (/RP):- Ms. Riya Pal

EM-III:- Engineering Mathematics-III
EDC:- Electronic Devices & Circuits
DSD:- Digital System Design

NT:- Network Theory
EIC:- Electronic Instrumentation & Control Systems
SKILL LAB:- Skill Lab: C++ and Java Programming
Mini Project 1A

Time Table Incharge

H.o.D.

Principal

Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
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Department of Electronics & Telecommunication Engineering

Time Table (2022-23) (ODD SEM)

Class Room:- 306   Class: TE EXTC   Class Teacher:- Ms. Sushma Kore

Days	10:00-11:00	11:00-12:00	12:00-1:00	1:30 - 2:00	2:00 to 3:00	3:00 to 4:00	4:00 to 5:00	4:30 to 5:30
	10:30-11:30	11:30-12:30	12:30-1:30					
Monday	DTSP (AB)	DSA (AB)	DCOM (SK)	L U N C H B R E A K	RSA (YK)	A1 – DCOM ----(/SK)---COMM LAB A2---DTSP-----(/AB)---SSL Lab A3---DVLSI ----(/(HM))---SSL Lab A4---PCE - II---(/NS)--- 306		
Tuesday	DCOM (SK)	RSA (YK)	DSA (AB)		PCE - II (/NS)	A1---DVLSI ----(/(HM))---SSL LAB A2---PCE - II---(/NS) ----306 A3 – DCOM ----(/SK)---COMM LAB A4---DTSP-----(/AB)---SSL LAB		
Wednesday	DCOM (SK)	RSA (YK) TUT	DTSP (AB)		RSA (YK)	A1---DTSP----(/AB)---SSL LAB A2---DVLSI ----(/(HM))---SSL LAB A3---PCE - II---(/NS) ----306 A4 – DCOM ----(/SK)---COMM LAB		

Days					1:30 to 2:30	2:30 to 3:30	3:30 to 4:30	4:30 to 5:30
	10:00-11:00	11:00-12:00	12:00-1:00					
Thursday	D VLSI (HM)	PCE - II (/NS)	DSA (AB)		A1---PCE - II---(/NS) ----306 A2 – DCOM ----(/SK)---COMM LAB A3---DTSP----(/AB)---SSL LAB A4---DVLSI ----(/(HM))---SSL LAB	MINI - PROJECT (SV)		HONOURS COURSE
Friday	D VLSI (HM)	DTSP (AB)	D VLSI (HM)					HONOURS COURSE

(VN):- Dr. Vilas Nitnaware,(/AB): - Ms. Aarti Bakshi, (YK)-Mr. Yogesh Karunakar, (/NS)-Ms. Naila Shaikh,(/SK):- Ms. Sushma Kore,(/HM):- Ms. Hemlata mote

DCOM:- Digital Communication

DTSP:-Discrete Time Signal Processing

DSA:- Data Structures and Algorithm

D-VLSI:- Digital VLSI

RSA:- Random Signal Analysis

PCE-II:- Professional Communication and Ethics

Mini Project 2A Embedded System Project

Time Table Incharge   H.o.D.   Principal

K.C.College of Engineering and Management Studies and Research
(Affiliated to the University of Mumbai)
Mith Bunder Road, Near Hume Pipe, Kopri, Thane (E)-400603

Department of Electronics & Telecommunication Engineering
Time Table (2022-23) (ODD SEM)

Class Room:- 307

Class: BE EXTC

Class Teacher:- Ms. Anupama C.

Days	10:30-11:30	11:30-12:30	12:30-1:30	1:30 - 2:00	2:00 to 3:00	3:00 to 4:00	4:00 to 5:00
Monday	CSL/MIS (PN)/(RP) 313/312	A1- ME - (/AC) - MDC LAB A2- MCS - (BR) - SSL LAB		L U N C H B R E A K	ICE (/SK)	MCS (BR)	ME (/AC)
Tuesday	CSL/MIS (PN)/(RP) 313/312	A1- MCS - (BR) - SSL LAB A2- ME - (/AC) - MDC LAB			ICE (/SK)	CCS (RI)	ME (/AC)
Wednesday	CSL/MIS (PN)/(RP) 313/312	A3- MCS - (BR) - SSL LAB A4- ME - (/AC) - MDC LAB			ME (/AC)	MCS (BR)	CCS (RI)
Thursday	ICE (/SK)	A4- MCS - (BR) - SSL LAB A3- ME - (/AC) - MDC LAB			CCS (RI)	MCS (BR)	
Friday	PROJECT DAY	PROJECT DAY			PROJECT DAY	PROJECT DAY	

(/AC):- Ms. Anupama Chaurasia, (BR)-Dr. Baban U. Rindhe,(/SK)-Ms. Sushma Kore,(RI):- Dr. Rajiv Iyer,
(PN):- Mr. Pratap Nair, (RP):- Mr. Ravi Prakash

ME:- Microwave Engineering

MCS:-Mobile Communication System

CSL:Cyber Security and Laws

MIS:Management Information System

CCS:- Cloud Computing and Security

ICE:- Internet Communication Engineering

Time Table Incharge

H.o.D.

Principal

Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research.

THANE (E)
K.C. College of Engg. and Management Studies and Research

Excelssior Education Society's

K. C. College of Engineering and Management Studies and Research
(Affiliated to the University of Mumbai)
Mith Bunder Road, Near Hume Pipe, Kopri, Thane (E)-400603

Department of Electronics & Telecommunication

Time Table (2022-23) (Even Sem) (From 16th Jan 2023)

CLASS ROOM-306   Class: SE EXTC-A   Class Teacher:Ms.Dhanashree Jadhav

Days	10:30 To 11:30	11:30 To 12:30	12:30 To 1:30	1:30 To 2:00	2.00-3.00	3.00-4:00	4:00-5.00
Monday	SS (/YK)	LIC (AR)	PCE (/RS)	L U N C H B R E A K	EM IV (/PC)	MC (/DJ)	PCE (/RS)
Tuesday	A1:-MC(/DJ)(MP-LAB) A2:- PCE (/RS)(COMM LAB) A3:- SKILL LAB (KS)(SSL LAB		EM IV (/PC)		SS (/YK)	A1:- LIC LAB (RS)(EDC LAB) A2:- MC(/DJ)(MP-LAB) A3:- PCE (/PV)(COMM LAB)	
Wednesday	A1:SKILL LAB (/AB)(SSL LAB) A2:-LIC LAB (RS)(EDC LAB) A3:-MC(/DJ)(MP-LAB)	A1:SKILL LAB (/AB)(SSL LAB)	LIC (AR)		EM IV (/PC)TUT	A1:SKILL LAB (/AB)(SSL) LAB (/RS)(EDC LAB) A2:- SKILL LAB (/DJ)(SSL)	A3:-LIC
Thursday	PCE (/RS)	EM IV (/PC)	MC (/DJ)		SS (/YK)	LIC (AR)	MC (/DJ)
Friday	A1:- PCE (/RS)(COMM LAB) A2:- SKILL LAB (/DJ)(SSL) A3:- SKILL LAB (KS)(LAB X)		SS TUT (/YK)		Mini Project 1B(/DJ)		

Prof - (/PC):- Ms. Pallavi Chopade, (AR):- Dr. Avishek Ray, YK:Yogesh Karunakar,(DJ):-/Ms.Dhanashree Jadhav,(/RS):-Ms.Reeta Shaktivel,

EM-IV - Engineering Mathematics-IV   MC -Microcontroller   LIC - Linear Integrated Circuit
SS - Signals and System   PCE-Principle of communication Engineering

TIME TABLE COMMITTEE:

H.O.D

PRINCIPAL

Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering
Management...

K. C. College of Engineering and Management Studies and Research
(Affiliated to the University of Mumbai)
Mith Bunder Road, Near Hume Pipe, Kopri, Thane (E)-400603

Department of Electronics & Telecommunication

Time Table (2022-23) (Even Sem)   Class: SE B SEM - IV (B)   Class Teacher: Ms. Purnima Vadak

CLASS ROOM-101 Days	10:30 To 11:30	11:30 To 12:30	12:30 To 1:30	1:30 To 2:00	2.00-3.00	3.00-4.00	4:00-5.00
Monday	SS (AR)	PCE (/PV)	MC (/SV) 300	L U N C H B R E A K	SS (AR)	B2:- SKILL LAB (KS)(LAB X) B3:- PCE (/PV)(COMM LAB) B1:-LIC LAB (/SK)(EDC LAB)	
Tuesday	Mini Project 1B(SV)		LIC (KS)		EM IV (/PC)	B1:SKILL LAB (KS)(SSL) B2:-MC(/SV)(MP-LAB)	
Wednesday	PCE (/PV)	LIC (KS)	EM IV (/PC)TUT		LIC (KS)	B1:SKILL LAB (KS)(LAB X) B2:- PCE (/PV)(COMM LAB) B3:-LIC LAB (/SK)(EDC LAB)	
	10.00-11.00	11:00-12:00	12:00-1:00		1:30-2:30	2:30-3:30	3:30-4:30
Thursday		EM IV (/PC)	MC (/SV)		MC (/SV) 300	B1:-MC(/SV)(MP-LAB) B2:- SKILL LAB (KS)(LAB X)	
Friday	EM IV (/PC)	PCE (/PV)	SS (AR)		B3:-MC(/SV)(MP-LAB) B1:- PCE (/PV)(COMM LAB) B2:-LIC LAB (/KS)(EDC LAB)	SS (AR) TUT	

Faculty:- (AV):- Dr. Avishek Ray, (/SV):- Ms. Shubhangi Verulkar, (/PV):- Ms. Purnima Vadak, (/PC):- Ms. Pallavi Chopade,

EM-IV - Engineering Mathematics-IV   MC -Microcontroller   SS - Signals and System

LIC - Linear Integrated Circuit   PCE-Principle of communication Engineering

TIME TABLE COMMITTEE:

H.O.D.

Principal

Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research.

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Excelsior Education Society's

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(Affiliated to the University of Mumbai)
Mith Bunder Road, Near Hume Pipe, Kopri, Thane (E)-400603

Department of Electronics & Telecommunication Engineering

Time Table (2022-23) (Even Sem) (From 16th January - 2023)

CLASS ROOM-307 Class: TE Class Teacher:Ms.AARTI BAKSHI

	10.00-11.00	11:00-12:00	12:00-1:00		1:30-2:30	2:30-3:30	3:30-4:30	4:30-5:30
Monday	ANN&FL (AB)	A1:- SKILL LAB (AB) (SSL LAB) A2:- E & A LAB (AC) (LD LAB) A3:- IP&MV LAB (YK) (SSL LAB) A4:- CCN LAB (SK) (LAB X)			IP&MV (YK)	A2:- SKILL LAB (AB) (SSL LAB) A4:- SKILL LAB (RI) (SSL LAB)		
Tuesday	A2:- SKILL LAB (AB) (SSL LAB) A3:- E & A LAB (AC)(LD LAB) A4:- IP&MV LAB (YK) CCN LAB (SK) (LAB X)	A1:-	DBMS (AR)	L U N C H B R E A K	CCN (SK)	IP&MV (YK)	I & A (AC)	
Wednesday	A3:- SKILL LAB (RI)(SSL LAB) A4:- E & A LAB (AC)(LD LAB) A1:- IP&MV LAB (YK) (SSL LAB) A2:- CCN LAB (SK) (LAB X)		IP&MV (YK)		ANN&FL (AB)	E & A (AC)	Mini Project 2B (YK)(/SV)	
Thursday	A4:- SKILL LAB (RI) (SSL LAB) A1:- E & A LAB (AC) (LD LAB) A2:- IP&MV LAB (YK) (SSL LAB) A3:- CCN LAB (SK) (LAB X)		DBMS (AR)		ANN&FL (AB) IOT	CCN (SK)	IOT HONOURS (RI) ARVR HONOURS(AC) AI&ML(/AB)	
Friday	A1:- SKILL LAB (/AB) (LD LAB) A3:- SKILL LAB (RI)(SSL LAB)		E & A (AC)		DBMS (AR)	CCN (SK)	IOT HONOURS (PV) ARVR HONOURS(KB)	

Prof - (AB) - Ms. Aarti bakshi, (AC) - Ms. Anupama Chaurasia, (AR) - Dr.Avishek Ray, (SK) - Ms. Sushma Kore, YK:Yogesh Karunakar,(KB)-Kiran Bhandari

IP & MV - Image Processing and Machine Vision

ANN&FL - Artificial Neural Network fuzzy logic

E & A - Electromagnetic and Antenna

CCN - Computer Communication Networks

DBMS:Database Management System

TIME TABLE COMMITTEE:

H.D.

PRINCIPAL

Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research.

THANE (E)

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Mith Bunder Road, Near Hume Pipe, Kopri, Thane (E)-400603

Department of Electronics & Telecommunication Engineering
Time Table (2022-23) (Even Sem)

Class: BE EXTC **Class Teacher:** Ms. Anupama Chaurasia

CLASS ROOM-300

Days	10:30 To 11:30	11:30 To 12:30	12:30 To 1:30	1:30 To 2:00	2.00-3.00	3.00-4:00	4:00-5.00
Monday	EVM/PM (AM/PD)	OCN (BR)	WD (RI)	L U N C H B R E A K	ARVR (/AC)	A1:- OCN LAB(MDC LAB) (BR)	
Tuesday	OCN (BR)	EVM/PM (AM/PD)	ARVR (/AC)		A2:- OCN LAB(MDC LAB)(BR)		
Wednesday	A3:- OCN LAB(MDC LAB)(BR)		ARVR (/AC)		WD (RI)		
Thursday	EVM/PM (AM/PD)	OCN (BR)	WD (RI)		A4:- OCN LAB(MDC LAB)(BR)		
Friday	PROJECT DAY				PROJECT DAY		

Prof:- (BR) - Dr. Baban U. Rindhe, (AC) - Ms. Anupama Chaurasia, RI:Dr. Rajiv Iyer,AM:Mr.Ajay Mishra,PD:Dr.Pravin Desai

OCN - Optical Communication Network   WD:- Web Design(DLOC)

ARVR - Augmented Reality and Virtual Reality (DLOC)   EVM :- Environmental Management (ILOC)

TIME TABLE COMMITTEE:

H.O.D.

PRINCIPAL

Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research.

THANE (E)

6. Dept Activity

A.Y. 22-23

MMS

Excelssior Education Society's
K. C. College of Engineering &
Management Studies & Research
Thane (E) Mumbai

DTE Code MB-3210

NBA Accredited Courses Also Available

♜ Seminar On

Supply Chain and Operational Challenges of Pharma Industry

15th July 2022 | 10:00 AM

Organized by

Department of MMS

Who Can Attend

MMS students

Venue

College Classroom

JOIN NOW

Dr Arloph A. Johnvieira

(Academician & Expert - Pharma Supply chain and Logistics)

© (+91) 9594477844, 9960044164

Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research.

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(Affiliated to the University of Mumbai)
MithBunder Road, Near Hume Pipe, Kopri, Thane (E)-400603

Proposal for Activity (Version 1.3)

Academic Year: 2021-22

I.   Basic Details:

Name of The Activity: Guest Lecture on "Supply Chain and Operational Challenges of Pharma Industry"

Proposed Day & Date of Conduction	Name of Faculties Coordinator	Department	Coordinator 's email & Phone no.
15th July, 2022	Dr. Sampurna Mehta	MMS	9869153493
Time & Duration in hours	**Venue**	**Activity for class/group Student/Neighborhood (Target number)**	**Nature: Academic/co-curricular / extracurricular/ Environmental/ social/ other**
10.00am to 12.00 Noon	MMS Classroom	Class	Co-Curricular

II.   Brief Information about the Activity (Criterion no -):

Details of the activity	Webinar ☐ Seminar ☐ Workshop ☐ Course ☐ Guest Lecture ☑ Conference ☐ FDP ☐ STTP ☐ Training ☐ Internship ☐ Industry visit ☐ (Tick on the applicable)
	Choose any one from the following Topic from syllabus ☐ Content beyond syllabus ☑ Bridge Course ☐
	Choose any one from the following Value added course ☐ Add-on on course ☐
	Was the above topic conducted in previous 2 A.Y.? No If Yes, Name of the internal faculty who attended the same training in previous 2 A. Y.
Objective for conducting the activity	The session will help the students to get the overview on Supply Chain and the various challenges while its application in Pharma Industry
Name &	Dr Arloph A. Johnvieira
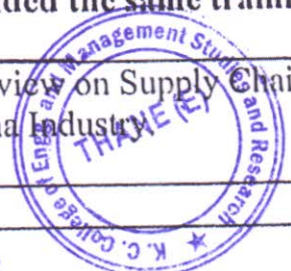
Affiliation of Speaker / Guest	
Has guest visited in last two year in your department?	YES ☐ No ☑ If yes When_____ What was the topic of delivery?_____
Is guest an alumni	YES ☐ No ☑ If Yes, alumni faculty coordinator sign_____
Methodology	Interactive Lecture
Program Outcome	PO1, PO 2, PO4
Course Outcome	The students will be able to apply management concepts, develop the analytical skills with ability to analyze and communicate global, economic, legal and ethical aspects of business.
Any other activity planned for the same audience in this semester (If yes, please specify)	YES (Management Games, Workshop, Marketing Plan) HoD Sign
Feedback form Link	https://forms.gle/EVegaHu7MzNZab4d8
Budget Required	(if yes, please specify the amount and use Annexure I for justification as attachment) NO

Approval Status: Yes/No (To be ticked by competent authority with name and signature)

Coordinator Signature   IQAC Coordinator   Principal

Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research.

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(DTE Code 3210)

Ref. No.   Date :
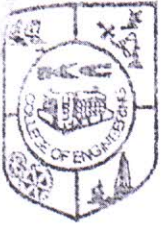
KCCEMSR/ MMS/ A/ 04./2022-23   15.07.2022

To,

Dr Arloph A. Johnvieira .

Dear Sir,

I thank you for taking time from your busy schedule to be the guest speaker for **Conducting an Expert Session on "Supply Chain and Operational Challenges of Pharma Industry" on 15th July 2022.** It was an honor to have you as the resource person. Your presence and wise words helped magnify the knowledge of our students

The knowledge you have shared will help immensely in the development of the students in deciding their career road map.

We look forward to your participation on future events.
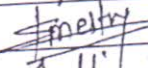
Regards,

Ritu Tuli
Head of Department –MMS
KCCEMSR.

Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research.
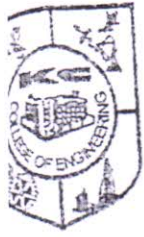
Ref. No.

KCCEMSR/ MMS/ A/ 03./2022-23

Date :

14th July, 2022

To,

Dr Arloph A. Johnvieira

Subject: Invitation for Conducting an Expert Session on "Supply Chain and Operational Challenges of Pharma Industry "

Dear Sir,

It gives me immense pleasure to invite you as a Guest Speaker for our MMS (First Year, Semester 2) students of batch 2021-23.

The topic for the session is "Supply Chain and Operational Challenges of Pharma Industry?"

The Session will be conducted on Friday, 15, 2022 from 10.00 am to 12 Noon in our institute.
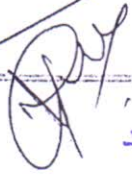
We believe that your expertise and accomplishments will make a great contribution in helping us bridge the gap of industry and academia. Your expertise on the area will help our students to strength their knowledge and skills making them industry ready.

On behalf of K.C. College of Engineering and Management Studies and Research, I request you to accept the invitation and share your valuable insights with our students.

Regards,

Ritu Tuli
Head of Department –MMS
KCCEMSR.
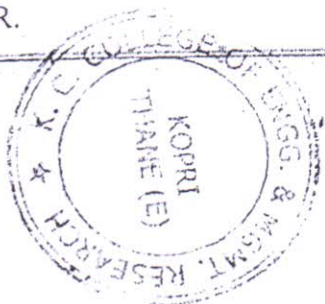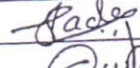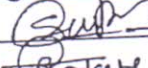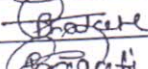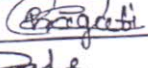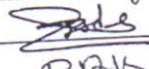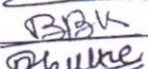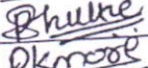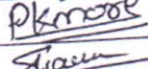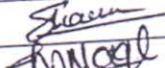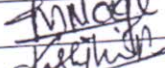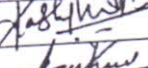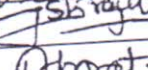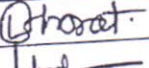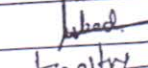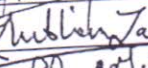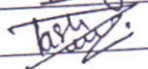
Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research.

GUEST LECTURE ON
SUPPLY CHAIN & OPERATIONAL CHALLENGES OF PHARMA INDUSTRY
BY: DR. ARLOPH A. JOHNVIEIRA
MMS BATCH 2021-23

Roll no	Student Name & Signature	
29	Sayali Raju lade	
38	Swati. Surykant puchange	
60	Rajashree Pundalik Thakare	
43	Pragati Hari Patekar	
18	Pragati Sopan Gavande	
25	Bhakti Bharat Kadam	
53	Rohan Anil Shelke	
36	Prajakta Kisan More	
47	Sharwari Potdar	
37	Tanushree Nagle	
32	Karishma Mate	
17	Sayali Gaikwad	
22	Shreyas Jadhav	
62	Loxmikant Thorat	
27	Latik Kadam	
34	Harshada Mestry	
23	Shubham Jadhav	
02	Prathamesh Bagal	
08	Yash Uday Deshmukh	

Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research.

THANE (E)

Excelssior Education Society's
Regd. Under Public Trust Act. 1950 Regd. No. F-638

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(DTE Code 3210)

Ref. No. KCCEMSR/mms/lv/32/2022-23   Date : 06/01/2023

To,

The Director
Insurance Institute of India
'G' Block, Plot No C-46,
Bandra Kurla Complex, Bandra (E),
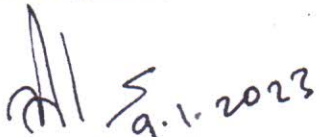Mumbai – 400 051.

Subject: Letter of Appreciation

Dear Sir,

We would like to express our heartfelt Gratitude towards **Insurance Institute of India, Mumbai** for giving us an opportunity to visit their organization and giving our students an amazing experience.

On behalf of the college and all the students, we are very thankful for this visit and we shall cherish this experience for ever.

We would also like to thanks you and your entire team for being very hospitable and guiding our students in every way possible.

Thanks & Regards,

5.1.2023

Dr. Vilas Nitnaware
Principal

Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research.

K. C. COLLEGE OF ENGINEERING AND

MANAGEMENT STUDIES AND RESEARCH

NAAC Accredited B++ Grade

(Affiliated To University of Mumbal, Approved by AICTE & DTE)

(DTE Code 3210)

Ref. No. KCCEMSR/MMS/V/33/2022-23   Date : 09/1/2023

To,

Deputy Secretary
Insurance Institute of India
'G' Block, Plot No C-46,
Bandra Kurla Complex, Bandra (E),
Mumbai – 400051.

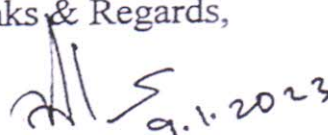Subject: Letter of Appreciation

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Thanks & Regards,

9.1.2023

Dr. Vilas Nitnaware
Principal
KCCEMSR

Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies & Research.

K. C. COLLEGE OF ENGINEERING AND MANAGEMENT STUDIES AND RESEARCH

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(Affiliated To University of Mumbai, Approved by AICTE & DTE)
(DTE Code 3210)

Ref. No. KCCEMSR/MMS/01/32/2022-23   Date: 09/1/2023

To,

Mr. S. N. Satpathy
Secretary General
Insurance Institute of India
'G' Block, Plot No C-46,
Bandra Kurla Complex, Bandra (E),
Mumbai – 400051.
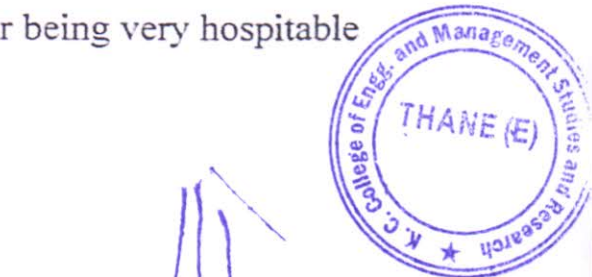
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Thanks & Regards,

9.1.2023

Dr. Vilas Nitnaware
Principal
KCCEMSR

Dr. Vilas N. Nitnaware
Principal
K.C. College of Engineering &
Management Studies and Research.

Mith Bunder Road, Near Sadguru Garden, Kopri, Thane (E) - 400 603.
E-mail : principal@kccemsr.edu.in

K. C. COLLEGE OF ENGINEERING AND
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(Affiliated To University of Mumbai, Approved by AICTE & DTE)
(DTE Code 3210)

Ref. No. KCCEMSR/mmis/IV/32/2011-22   Date : 06/01/2023

To,

The Director
Insurance Institute of India
'G' Block, Plot No C-46,
Bandra Kurla Complex, Bandra (E),
Mumbai – 400 051.

Subject: Letter of Appreciation

Dear Sir,

We would like to express our heartfelt Gratitude towards **Insurance Institute of India, Mumbai** for giving us an opportunity to visit their organization and giving our students an amazing experience.

On behalf of the college and all the students, we are very thankful for this visit and we shall cherish this experience for ever.

We would also like to thanks you and your entire team for being very hospitable and guiding our students in every way possible.

Thanks & Regards,

6.1.2023

Dr. Vilas Nitnaware
Principal

Dr. Vilas N. Nitnaware
Principal
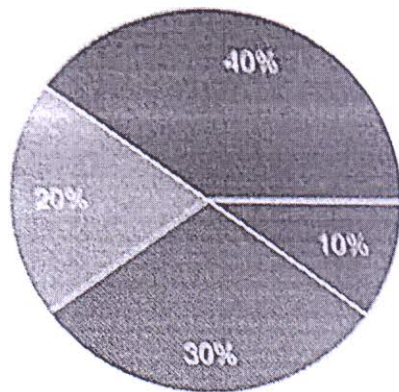K.C. College of Engineering &
Management Studies & Research.
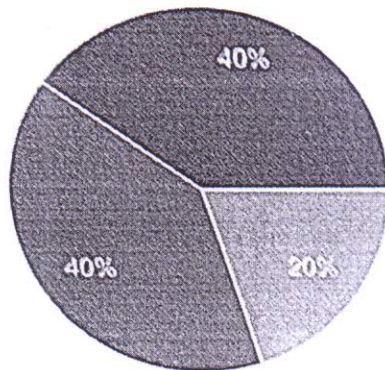
Feedback on the Session

10 responses

- Satisfactorily
- Very Good
- Good
- Excellent

40%
20%
10%
30%

The objectives of the training were clearly defined.
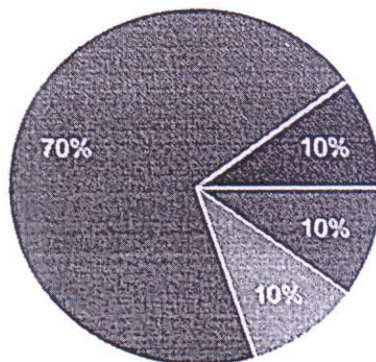
10 responses

- Strongly disagree
- Disagree
- Neutral
- Agree
- Strongly agree

40%
40%
20%

Participation was encouraged.

10 responses

- Strongly disagree
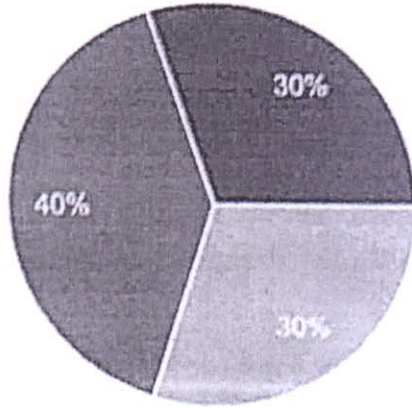- Disagree
- Neutral
- Agree
- Strongly agree

70%
10%
10%
10%

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Principal
K.C. College of Engineering &
Management Studies and Research.
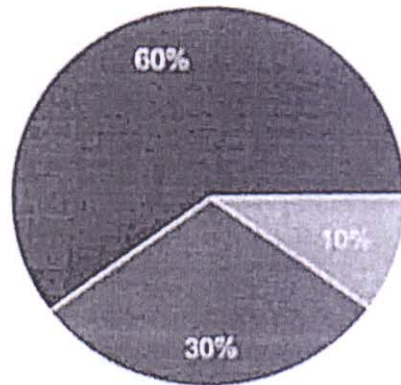
he topics covered were relevant to me.

10 responses

- Strongly disagree
- Disagree
- Neutral
- Agree
- Strongly agree

30%
40%
30%

The trainer was knowledgeable.
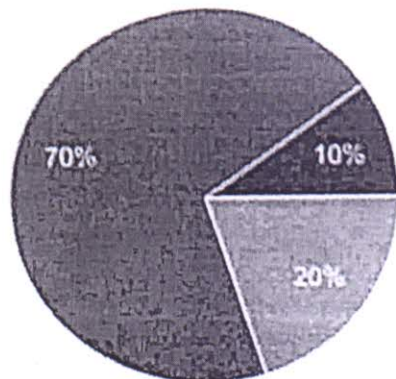
10 responses

- Strongly disagree
- Disagree
- Neutral
- Agree
- Strongly agree

60%
10%
30%

The training objectives were met.

10 responses

- Strongly disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

70%
10%
20%

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Principal
K.C. Co...
Manage... ...neering &
... Research,

THANE (E)

Overall, the training was effective.

10 responses

- ● Strongly disagree
- ○ Disagree
- ◐ Neutral
- ● Agree
- ● Strongly agree

40%
10%
40%
10%
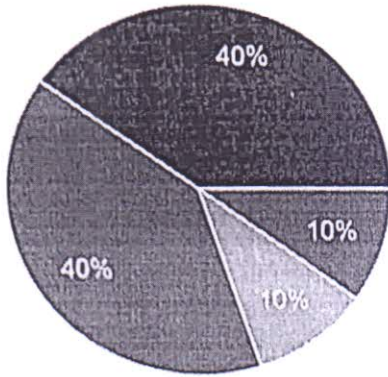
Post training you will be able to foster analytical and critical thinking abilities for data-based decision making. (PO2)

10 responses

- ● Strongly disagree
- ● Disagree
- ◐ Neutral
- ● Agree
- ● Strongly Agree

40%
30%
30%
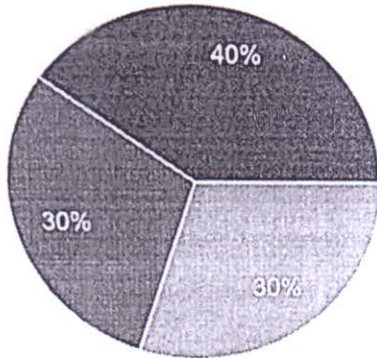
Detailed Feedback / Suggestions
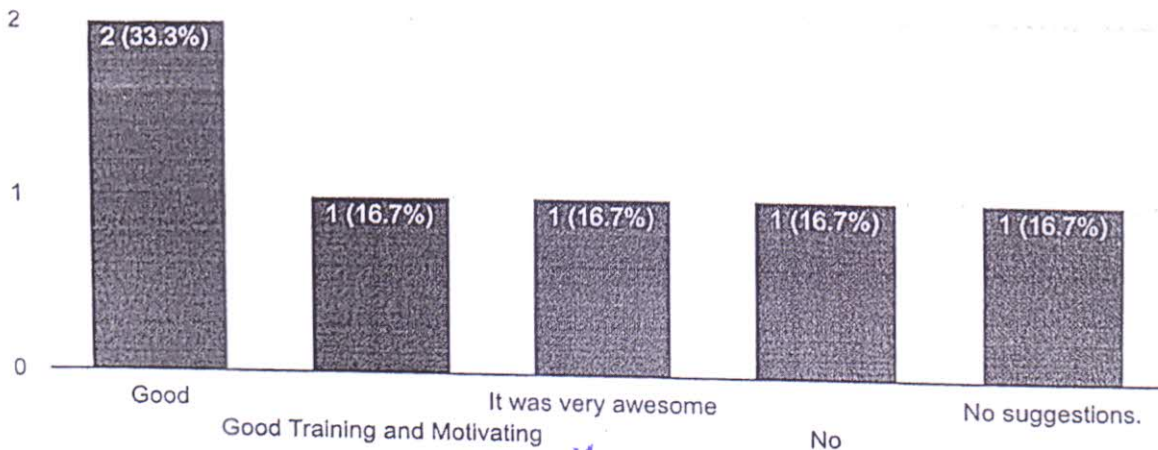
6 responses

	2 (33.3%)	1 (16.7%)	1 (16.7%)	1 (16.7%)	1 (16.7%)

Good
Good Training and Motivating
It was very awesome
No
No suggestions.

Dr. Vilas N. Nitnaware
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...es & Research.

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K C College of Engineering & Management Studies & Research
MMS Sem 1 & 3,_A Y 2022-23
Guest Lecture
Trainer: CA Ashok Dhingreja, Topic-How to Trade in Stock Market

Date-20th Feb 2023

S.no	NAME	Semester	Sign
1.	Anshuman. B. Shastri	I	msk
2.	Ashish Yadav	I	Ash
3.	Manoj Kumar Yadav	FYMMS (I)	Manoj
4.	yusuf shahnawaz sayed	I	Yusuf
5.	Tanvi Vijay Mahadik	I	TMahadik
6.	Rohan Ranjan Rajwadkar	FYMMS (I)	RRR
7.	Vaishnavi Prakash Telgote.	F-YMMS(I)	Vishao
8.	Prerana Suresh Misal	FYMMS (I)	Misal
9.	Aditi Ramesh Lad	FYMMS (I)	Lad.
10.	Jyoti Kailash Choudhary.	FYMMS(I)	JM
11.	Ritu. Madhukar Wagh	FYMMS(I)	Rwagh
12	Harshita Jain	FYMMS(I)	JM
13	Kaushali Sanjay mali	FYMMS(I)	Kmali
14	Akanksha shankar Kamble	FYMMS(I)	Akamble.
15	Manita Aviram Gouda	FYMMS (I)	MGouda
16	Vishakha Ramesh Kamble	FY MMS (I)	Vishakha

7. Remedial Lecture

Department of Humanities and Applied Sciences

A.Y. 2022-23

Remedial Lecture

Semester-I

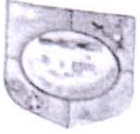| Sr. No.	Subject	Div	Date	Subject Incharge
1	Engineering Mathematics-I	A	24/01/2023	A.P. Vaishali Gore
		D	25/01/2023	Dr. Pallavi Chopade
2.	Engineering Chemistry-I	D	25/01/2023	A.P. Ajay Mishra
		C	27/01/2023	
3.	Basic Electrical Engineering	C	18/01/2023, 23/01/2023	A.P. Riya Pal
		D	24/01/2023, 25/01/2023	
4	Engineering Mechanics	A	31/01/2023	A.P. Akhtarhusen Momin
		B	30/01/2023	
		C & D	27/01/2023	A.P. Sandesh Bhingardeve
5	Engineering Physics-I	C & D	31/01/2023	A.P. Swati Panvalkar

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K. C. College of Engineering and Management Studies and Research
(Affiliated to the University of Mumbai)
MithBunder Road, Near Hume Pipe, Kopri, Thane (E)-400603
Department of Humanities and Applied Sciences
A.Y. 2022-2023

Semester I Remedial Attendance

Subject: Engineering Mechanics (Div A&B)   Date: 31/01/2023 & 30/01/2023

Roll No.	Name of The Student	Sign
A22 - 04	AMBRALE BHAKTI KRISHNA	P
A22 - 05	ANCHAL VINOD YADAV	P
A22 - 06	ANSARI MOHAMMAD SAQUIB MOINUDDIN	P
A22 - 08	APKARE MIHIR SACHIN	P
A22 - 11	BADBUJARA JASVENDERSINGH JEETENDRASINGH	P
A22 - 12	BADWAL RIYA MANJEETSINGH	P
A22 - 19	BENDALE VIPUL GANESH	P
A22 - 22	BHARAMBE DHIRAJ PRASHANT	P
A22 - 23	BHATTACHARJEE ANISHA KANAILAL	P
A22 - 26	BHOSALE YASH NITIN	P
A22 - 27	BHURE BALAJI JEEVAN	P
A22 - 28	BOCHKARI RAHUL SHYAM	P
A22 - 32	CHANDORKAR ESHANI SHEKHAR	P
A22 - 33	CHAUDHARI NIKHIL VINOD	P
A22 - 34	CHAUDHARI SOPAN GANGADHAR	P
A22 - 35	CHAURASIA AYUSH AJITKUMAR	P
A22 - 36	CHAVAN POOJA ANIL	P

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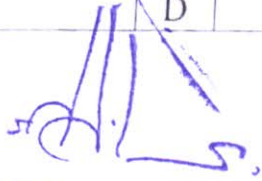MithBunder Road, Near Hume Pipe, Kopri, Thane (E)-400603
Department of Humanities and Applied Sciences
A.Y. 2022-2023

A22 - 54	GAWADE ADITYA JANAKRAJ	P
B22 - 01	GUNJAL SHRUTI PRAVIN	P
B22 - 04	GUPTA MUSKAN RAJNATH	P
B22 - 06	HANDE SUSHANT SHASHIKANT	P
B22 - 08	HEGDE PANCHAMI PRAKASH	P
B22 - 09	JADHAV AKASH RAJENDRA	P
B22 - 10	JADHAV BHAKTI UMESH	P
B22 - 11	JADHAV NIKHIL GAJANAN	P
B22 - 12	JADHAV PRATHMESH SATISH	P
B22 - 13	JADHAV SWAROOP SATISH	P
B22 - 15	JALGAONKAR ADISHREE ANIL	P
B22 - 17	JAYBHAY SHREE SANTOSH	P
B22 - 18	JHA RUDRAKUMAR NUNU	P
B22 - 20	JUVEKAR PRANAY PRAKASH	P
B22 - 23	KADAM TEJAS EKNATH	P
B22 - 24	KADAM VARAD SATISH	P
B22 - 29	KARMOKAR ROHIT ASTU	P
B22 - 30	KATARIA MANNAN AMIT	P
B22 - 31	KEER TANAY PRAMOD	P

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Department of Humanities and Applied Sciences
A.Y. 2022-2023

B22 - 32	KEVAT ROHAN RANDHAPRASAD	P
B22 - 33	KHAIRNAR RIYA HEMRAJ	P
B22 - 34	KHAN RUSLAAN MOHD ISLAM	P
B22 - 36	KONAR PRIYA SANTHANAM	P
B22 - 37	KONDHALKAR TEJAS MANOHAR	P
B22 - 38	KRANTI ANIL DAVKHAR	P
B22 - 39	KUMAWAT KAJAL SURESH	P
B22 - 40	KUMBHAR SARTHAK VINOD	P
B22 - 41	KUNA JAYANTH MALLIKARJUNA	P
B22 - 42	KUSALE OMKAR SURESH	P
B22 - 43	LABANA MOHIT SINGH AVTAR SINGH	P
B22 - 45	LAMBADE RAHUL ANKUSH	P
B22 - 46	LONDHE SOHAM VAIBHAV	P
B22 - 47	MADHURA VAISHAMPAYAN	P
B22 - 49	MADUTHA GANESH YELLESH	P
B22 - 50	MAHAJAN DAKSH CHANDRAKANT	P
B22 - 51	MAHAJAN SHARVARI GIRISH	P
B22 - 52	MAHAJAN SOHAM DHANRAJ	P

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Department of Humanities and Applied Sciences
A.Y. 2022-2023

B22 - 53	MAHINDROO OM ANAND	P
B22 - 57	MALIYA MASTRI JAYWANT	P
B22 - 58	MANDAAR PAWAR	P
B22 - 59	MARATHE NEHA SHRIKANT	P
B22 - 60	MASURKAR SOHAM VASANT	P

Total Present: 59

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Department of Humanities and Applied Sciences

Academic Year (2022-23) EVEN SEM

Improvement Report

Subject: Engineering Mechanics   Semester: I

Subject Teacher: A.P. Sandesh Bhingardeve   Class: FE (C&D)

Roll No.	Name of Student	Class Test I	Class Test II	ESE
C007	MORAJKAR SWAROOP RAJESH	FAIL	PASS	FAIL
C013	MURUDKAR PURVA SAMEER	FAIL	PASS	FAIL
C022	PAI SAIRAJ VINAYAK	FAIL	PASS	PASS
C027	PANSARE ANISHKA ANIL	FAIL	PASS	FAIL
C031	PATEL DEEP MAHESHBHAI	FAIL	PASS	FAIL
C036	PATIL JIVAN KADUBA	FAIL	PASS	FAIL
C042	PATIL SANIYA PRAKASH	FAIL	PASS	FAIL
C051	PAWAR YASHWANT SANJAY	FAIL	PASS	FAIL
D003	SAIGAONKAR HRITVIK VINAYAK	FAIL	PASS	FAIL
D011	SARANG SHRAVANI DNYANDEV	FAIL	PASS	FAIL
D014	SAURAV SIBASANKAR BEHERA	FAIL	PASS	FAIL
D015	SAWANT YASH SACHIN	FAIL	PASS	FAIL
D018	SHELKE SONAL GOPAL	PASS	PASS	FAIL
D023	SHEWALE SWARAJ ANIL	FAIL	PASS	FAIL
D024	SHEWALE TANVI BAPU	FAIL	PASS	FAIL
D027	SHINDE DEEPAK RAJENDRA	FAIL	PASS	FAIL
D030	SHINDE VEDANT SANTOSH	FAIL	PASS	FAIL
D034	SINGH ANMOL GAJENDRA	FAIL	PASS	FAIL
D036	SINGH SHASHANK MANOJ	FAIL	PASS	FAIL
D037	SONAWANE SHREYA DEVENDRA	PASS	PASS	PASS
D045	TAMBAT KARTIK SUNIL	FAIL	PASS	PASS
D058	VERMA YASH VIJENDRA	FAIL	PASS	FAIL
D060	VISHWAKARMA SUJAL MANOJKUMAR	FAIL	PASS	FAIL
D071	YANGALDAS YASH JAGANNATH P	FAIL	PASS	FAIL

Subject Teacher: A.P. Sandesh Bhingardeve

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8. Final Year Project List

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Deartment of Electronics and Telecommunication
ACADEMIC YEAR 2022-23
Project list

Sr No.	Name of the Student	Title of Project
1	Sawant Anamika Vijay	Automatic Pet Feeding and Monitoring System using IoT
	Kurade Dhanshree Shivaji Ujwala	
	Pooja Siddayya Sthawarmath	
	Kulaikar Jiten Vishwanath Sharda	
2	Patil Soham Sandeep Meenal	Underground Cable Fault Detector using IoT
	Panchal Ujjval Hariram Mita	
	Chaudhari Dakshata Ram	
	Sugdare Pratik Nandkumar Jayashree	
3	Ghosalkar Hritika Dinesh Sanaja	Diabetic Patient Monitoring System using Machine Learning
	Dhumale Tanmay Dilip Deepali	
	Hare Pratik Rajesh Riya	
	Satam Aaditi Ranganath Rucha	
4	Gothankar Nikhil Girish Minakshi	IoT Based Ornithopter
	Khan Falak Anwar	
	Shaikh Areesha Mohd Aslam , Shabana	
5	Buswala Priya Satish Indira	Urinary Track Infection using Smartphone
	Wadiyar Dhanashree	
	Yadav Onish Rajindal Urmila	
	Jaiswar Preetesh Dileep Bhagwawati	
6	Kumar Aniket Pravin Sulekha	Finding Acceptance Index of a
	Patil Jayshree Manohar	

6	Pathak Shalini Diwakar Sarita	product using Data Science
	Singh Sparsh Rajkumar Rekha	
7	Patil Yatish Bajrang	Owak-unmanned arial vehical for monitoring
	Prajapati Ashishkumar Jivrakkhan Manju	
	Sardar Sumit	
	Butt Nadeem Noor Mohammad Mumtaz	
8	Bhikot Tanishka Ajay Kalpana	Classification of Leaf Disease using Deep Learning
	Chaudhury Baishali Prafulla Minati	
	Ghata Vishwajeet Niranjan Sulekha	
	Lakeshri Gauri Dilip Manasi	
9	Arumugam Anand Sureshkumar Chhaya	Adaptive telemedic ventilator
	Pathak Shailesh Govind Manju	
	Rao Swastik Narayana	
	Mohit Sakshi Vinayak Priya	
10	Bhagat Mayur Mohan Sheela	Fire Fighting Robot
	Upadhyay Chandradhar Ramesh Saroj	
	Kamble Vinayak Shankar	
	Therattil Dhaval Ramesh Hansa	
11	Ronnit Rakesh Singh Makode	Automatic Railway Crossing System using Rasberry-Pi
	Shaikh Sharmeen Abdul Samad Shirin	
	Shedge Shubham Nagesh	
	Singh Amisha	
12	Dhurat Siddesh Gangaram Pooja	Iris Input for Reat-Time Computer Interaction
	Khopde Shubham Pradeep	
	Poojary Venugopal Jayakar Jayanti	
	Sharma Ritika Ramesh Rinki	
13	Jha Shubham	Plant based air purifier using HEPA filter
	Asolkar Gopal Gurudas	
	Idekar Sarvesh Mahendra	

	Khokale Ankita Vinay Suchita	
14	Chirivella Prashanthi Ashok	Crypto Wallet:Blockchain based Banking Solution
	Ghagare Apeksha Jairam Joshana	
	Vishwakarma Ashish	
	Jatin Arthrithya	
15	Baig Mohammed Aasim Salahuddin Fatima	Self-sustainning Infinity Power Generator for Charging Electric Vehicles.
	Kot Vinit Ganesh	
	Dhende Atul	
	Bhatkar Rituraj Ramakant Ruchira	
16	Paswan Jugal Rajendra Savitridevi	Home Automation and Analysis Using Machine Learning
	Shaikh Masoom Usman	
	Mishra Siddhyant	
	Shukla Aman	
17	Nishankar Suhas Natthuji	IOT based smart irrigation system
	Kadam Aniruddha Ganesh Sarita	
	Chintewar Pritam Balaji	
	Maggid Bhavna Dattatray Sulochana	

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