

PRABODHAN SHIKSHAN PRASARAK SANSTHA'S (Regd.No. E-697 Ratnagiri)
RAJENDRA MANE COLLEGE OF ENGINEERING AND TECHNOLOGY
 Approved by AICTE, Recognized by D.T.E & Affiliated to University of Mumbai
Accredited by NAAC with 'B+' Grade

Office: At & Po – Ambav (Devrukh) Tal – Sangmeshwar, Dist – Ratnagiri, Pin – 415804 (Maharashtra)
 ☎: (02354) 269400/269401 • Email: info@rmcet.com • Website: www.rmcet.com • DTE Code: **3202**

1.1.1 *The Institution ensures effective curriculum delivery through a well-planned and documented process*

a) Sample Time -Table

Rajendra Mane College of Engineering and Technology, Ambav(Devrukh)
 Mechanical Engineering Department
 Time Table for ODD Semester of Academic Year: 2020-21

SE MECH		Class Room No.13					Class Co-ordinator: Prof. Jagdish G. S.	
TIME	MON	TUE	WED	THUR	FRI	SAT	Subject: Faculty	
10:00-11:00	TD	M&M	PP	EM-III	SOM	MSP (Mr.Sawant)	Strength of Materials: Dr. Waghmare S. N.	
11:00-12:00	SOM	EM-III	TD	PP	M&M	Mini Project-I	Production Processes: Prof. Jagdish G. S.	
Tea Break								
12:15-01.15	PP	TD	M&M	SOM	EM-III	Mentoring	Materials & Metallurgy: Prof. Raut A. S.	
Lunch Break								
02:15-03.15	EM-III	PP	SOM	M&M	TD		Thermodynamics: Prof. Saware A. R.	
03:15-04.15 (Practical)	Mini Project-I	Machine Shop Practice (Mr. Sawant)	CAD- Modeling (AVJ)	CAD- Modeling (MSP)	Material Testing Lab (SNW)		Engg. Mathematics -III: Prof. Ms. Bagayatkar K.M.	

TE MECH		Class Room No. 15					Class Co-ordinator: Prof. Saware A. R	
TIME	MON	TUE	WED	THUR	FRI	SAT	Subject: Faculty	
10:00-11:00	MMC	ICE	HT	BCE	MSTD	DOM	Business Communication and Ethics: Prof. Dhebe S. D.	
11:00-12:00	HT	MMC	DOM	ICE	DOM	BCE	Internal Combustion Engines: Prof. Saware A. R.	
Tea Break								
12:15-01.15	ICE	HT	MSTD	MSTD	MMC	Mentoring	Heat Transfer: Prof. Dongare V. K.	
Lunch Break								
02:15-03.15	DOM	MSTD	ICE	MMC	HT	BCE (Practical)	Dynamics of Machinery: Prof. Kabisagar P.R.	
03:15-04.15 (Practical)	DOM	Manufacturing Sciences Lab	ICE	MMC	HT		Machining Sciences and Tool Design (DLOC-I): Prof. Prabhavalkar M. S	

BE MECH		Class Room No. 14					Class Co-ordinator: Prof. Dongare V. K.	
TIME	MON	TUE	WED	THUR	FRI	SAT	Subject: Faculty	
10:00-11:00	CCC	AE	PPC	MD-II	PPC	Remedial Lectures if needed	CAD/CAM/CAE: Prof. Javir A. V.	
11:00-12:00	MD-II	ILOC-I (PLM)	CCC	ILOC-I (PLM)	CCC		Production Planning and Control: Prof.N.S. Dhote	
Tea Break								
12:15-01.15	PPC	MD-II	AE	AE	ILOC-I (PLM)	Mentoring	Machine Design II: Prof. Raut A. S.	
Lunch Break								
02:15-03.15	AE	PPC	ILOC-I (PLM)	CCC	MD-II	Project I	Automobile Engineering (DLOC-III): Prof. Dongare V. K.	
03:15-04.15 (Practical)		PPC		CCC	MD-II		Product Lifecycle Management (ILOC-I): Prof.N.S. Dhote	

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HOD



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Principal

Rajendra Mane College of Engineering
 & Technology, Ambav, Tal. Sangmeshwar,
 Dist. Ratnagiri, Maharashtra,
 Pin - 415804

Rajendra Mane College of Engineering and Technology, Ambav(Devrukh)
Mechanical Engineering Department

Time Table for EVEN Semester of Academic Year: 2020-21

SE MECH		CLASS COORDINATOR : Mr. G. S. JAGUSHTE					
DAY	MON	TUE	WED	THU	FRI	SAT	SUBJECT FACULTY
TIME							
09:00 AM to 10:00 AM	KOM	CAD/CAM	KOM	AM IV	IE	Mentoring	APPLIED MATHEMATICS (AM IV) Ms. K. M. Bagayatkar
10:00 AM to 11:00 AM	CAD/CAM	AM IV	CAD/CAM	FM	KOM	Mini-Project	COMPUTER AIDED DESIGN/COMPUTER AIDED MANUFACTURING (CAD/CAM) Mr. A. V. Javir
11:00 AM to 11:15 AM	Short Break						FLUID MECHANICS (FM) Mr. P. R. Kshirsagar
11:15 AM to 12:15 PM	FM	IE	FM	IE	AM IV	Mini-Project	INDUSTRIAL ELECTRONICS (IE & IE LAB) Ms. S. B. Kamble
01:15 PM to 01:15 PM	AM IV	FM	IE	KOM	CAD/CAM	Mini-Project	KINEMATICS OF MACHINERY (KOM & KOM LAB) Mr. P. R. Kshirsagar
01:15 PM to 02:15 PM	Lunch Break						CNC and 3D Printing (CNC Lab) Mr. G. S. Jagushte Mr. N. S. Dhole
02:15 PM to 04:15 PM	PP LAB	CNC LAB (GSJ)	KOM LAB	CNC LAB (NSD)	IE LAB	Mini-Project	PYTHON PROGRAMMING (PP LAB) Mr. V. V. Parikar

Sgd

PRINCIPAL
Rajendra Mane College of Engineering & Technology Ambav, Devrukh,
Tal. Sangameshwar Dist. Raichur,
Pin : 416904 (Maharashtra)

TE MECH		CLASS COORDINATOR : Mr. V. K. DONGARE					
DAY	MON	TUE	WED	THU	FRI	SAT	SUBJECT FACULTY
TIME							
09:00 AM to 10:00 AM	RAC	MQE	DELE (MTRX/IA)	FEA	DELE (MTRX/IA)	Mentoring	METROLOGY AND QUALITY ENGINEERING (MQE) Theory - Mr. A. S. Raut Pract - Mr. M. S. Prabhavalkar
10:00 AM to 11:00 AM	DELE (MTRX/IA)	MD I	RAC	MQE	FEA	Webinar	MACHINE DESIGN - I (MD I & MD I LAB) Dr. S. N. Waghmare
11:00 AM to 11:15 AM	Short Break						REFRIGERATION AND AIR CONDITIONING (RAC & RAC LAB) Mr. V. K. Dongare
11:15 AM to 12:15 PM	MD I	FEA	MD I	MD I	RAC		FINITE ELEMENT ANALYSIS (FEA & FEA LAB) Mr. A. V. Javir
01:15 PM to 01:15 PM	FEA	RAC	MQE	DELE (MTRX/IA)	MQE		INDUSTRIAL AUTOMATION (IA - DELE) Mr. G. S. Jagushte
01:15 PM to 02:15 PM	Lunch Break						MECHATRONICS (MTRX - DELE) Mr. M. S. Prabhavalkar
02:15 PM to 04:15 PM	MQE LAB	MD I LAB	RAC LAB	FEA LAB	MTRX LAB		MECHATRONICS LAB (MTRX LAB) Mr. G. S. Jagushte

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BE MECH		CLASS COORDINATOR : Mr. A. R. SUWARE					
DAY	MON	TUE	WED	THU	FRI	SAT	SUBJECT FACULTY
TIME							
09:00 AM to 10:00 AM	PE	DELE (RES/PPE)	IEM	PE	IEM	Mentoring	DESIGN OF MECHANICAL SYSTEMS (DMS & DMS LAB) Ms. A. S. Raut
10:00 AM to 11:00 AM	IEM	IELE (EDM/EM/DM/PM)	DMS	IELE (EDM/EM/DM/PM)	DMS	Project-II	INDUSTRIAL ENGINEERING AND MANAGEMENT (IEM) Mr. N. S. Dhole
11:00 AM to 11:15 AM	Short Break						POWER ENGINEERING (PE & PE LAB) Mr. A. R. Suware
11:15 AM to 12:15 PM	DELE (RES/PPE)	PE	DELE (RES/PPE)	DELE (RES/PPE)	IELE (EDM/EM/DM/PM)	Project-II	POWER PLANT ENGINEERING (PPE - DELE) Mr. A. R. Suware
01:15 PM to 01:15 PM	DMS	IEM	IELE (EDM/EM/DM/PM)	DMS	PE	Project-II	RENEWABLE ENERGY SOURCES (RES - DELE) Mr. V. K. Dongare
01:15 PM to 02:15 PM	Lunch Break						INSTITUTE LEVEL ELECTIVE (IELE) Mr. N. S. Dhole (EDM) Mr. M. S. Prabhavalkar (EM)
02:15 PM to 04:15 PM	Project-II	DMS LAB	Project-II	Project-II	PE LAB	Project-II	Project-II-Respective Project Guide

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Pin : 416904 (Maharashtra)

Rajendra Mane College of Engineering and Technology, Ambaj (Devruih)
Department of Electronics and Telecommunication Engineering
Time Table for ODD Semester of Academic Year: 2020-21

SE EXTC		Class Room No.01/Online					Class Co-ordinator: Mrs. Kshirsagar P. P.	
TIME	MON	TUE	WED	THUR	FRI	SAT		
10:00	NT	DSD	EDC	AM-III	EICS		EIC: Mrs. Kshirsagar P. P.	
11:00	EICS	AM-III	NT	EDC	DSD		NT: Mr. Wankar P. D.	
12:15	EDC	NT	DSD	EICS	AM-III		EICS: Ms. GhubadePatil P. S.	
14:15	AM-III	EDC	EICS	DSD	NT		DSD: Ms. Kamble S. B.	
							AM-III:	
First Break: 12:00 Noon to 12:15pm								
Lunch Break: 01:15pm to 02:15pm								

TE EXTC		Class Room No. 02/Online					Class Co-ordinator: Ms. GhubadePatil P.S.	
TIME	MON	TUE	WED	THUR	FRI	SAT		
10:00	MPI	DC	DLOC-I	BCE	DTSP	EME	DTSP: Mr. Shikhar J. A.	
11:00	DLOC-I	DTSP	EME	DC	MPI	BCE	DC: Mr. Adare S. P.	
12:15	DC	DLOC-I	MPI	DTSP	EME		MPI: Mrs. Kshirsagar P. P.	
14:15	DTSP	EME	DC	MPI	DLOC-I		DLOC-I: Ms. Kamble S. B.	
							BCE: Mr. Dabe S. D.	
First Break: 12:00 Noon to 12:15pm								
Lunch Break: 01:15pm to 02:15pm								
EME: Ms. GhubadePatil P.S.								

Note: - DLOC-I:- Department Level Optional Course-I-DATA COMPRESSION AND ENCRYPTION

DE EXTC		Class Room No. 03 / Online					Class Co-ordinator: Ms. Kamble S. B.	
TIME	MON	TUE	WED	THUR	FRI	SAT		
10:00	MCS	ME	OC	DLOC-III	MCS		ME: Mr. Jadhav P.S.	
11:00	DLOC-III	HLOC-I	ME	HLOC-I	OC		OC: Mr. Tanigade A. A.	
12:15	ME	MCS	DLOC-III	OC	HLOC-I		DLOC III: Mr. Shikhar J. A.	
14:15	OC	DLOC-III	HLOC-I	MCS	ME		MCS: Mr. Adare S. P.	
							HLOC-I: MIS: Mrs. Gore M. G. (COMP) CSAL: Mr. Nalk L. S. (COMP)	
First Break: 12:00 Noon to 12:15pm								
Lunch Break: 01:15pm to 02:15pm								

Note: - DLOC-III:- Department Level Optional Course-III-Embedded System

Note: - HLOC-I:- Institute Level Optional Course-I: MIS: Management Information System and CSAL: Cyber Security and Law

for
HOD EXTC



Principal

Rajendra Mane College of Engineering and Technology, Ambav(Devrukh)
Electronics & Telecommunication Engineering Department

Department Time Table Even Sem for Academic Year 2020-21

Class:SE - IV		Class Coordinator: Mr. I.A. Shiladgar					
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
09:00-10:00am	PCOM-RECORD	LIC	SS	EM-IV	MC	ABL	Mr. P. F. Kabiragar, MC, MCL
10:00-11:00am	SLPP-Lab	EM-IV	PCOM	PCOM	SMUTU		Mr. P. S. Joshi SLPP-Lect & Lab
11:00-11:15am	Short Break						Mr. P. S. Ghoshade-PATH LIC, LICL
11:15-12:15pm	ABL	SS	MC	SS	EM-IV TIT	Counseling	Mr. I.A. Shiladgar, SS, Mini Proj-IB
12:15-01:15pm	EM-IV RECORD	MR	LIC	LIC	SLPP-Lect		Mr. K. M. Bagayekar-EM-IV
01:15-02:15pm	Lunch Break						Mr. P. D. Wankar, PCOM, PCOML
02:15-03:45pm	Counseling	PCOM Lab	MC Lab	LIC Lab	SLPP Lab	ABL	
03:45-05:15pm	ABL	Mini Proj-IB	ABL	ABL	ABL	SLPP Lab	

Class:TE-VI		Class Coordinator: Mr. P.S. Joshi					
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
09:00-10:00 am	AWP	MCA	IPMV	AWP	CCN	Counseling	Mr. P. S. Ghoshade-Path-AWP, AWPL
10:00-11:00am	MCA	IPMV	MCA	IPMV	AWP		Mr. P. D. Wankar-RE, REL
11:00-11:15am	Short Break						Mr. A. A. Tanavade-CCN & CCTN
11:15-12:15pm	IPMV	AWP	CCN	CCN	MCA	ABL	Mr. S. B. Kamble-MCA & MCAL
12:15-01:15pm	CCN	RE	RE	RE	RE		Mr. P. P. K. Desai-IPMV, IPMVL
01:15-02:15pm	Lunch Break						
02:15-03:15pm	RE Lab	AWP Lab	MCA Lab	CCN Lab	IPMV Lab	ABL	
03:15-04:15pm							
04:15-05:15pm	ABL	ABL	ABL	ABL	ABL	ABL	

Class:BE-VIII		Class Coordinator: Mr. S.P. Adave					
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
09:00-10:00 am	Project	WN	RFD	WN	DLOC-IV	Counseling	Mr. I.A. Shiladgar-WN, WNL
10:00-11:00am		ILOC-II	DLOC-IV	ILOC-II	RFD		Mr. P. S. Joshi-RFD, RFDL
11:00-11:15am	Short Break						Mr. S. P. Adave-DLOC-IV-SC, DCOCL
11:15-12:15pm	Project	DLOC-IV	WN	RFD	ILOC-II	ABL	Mr. M. G. Gore-ILOC-II(DBMS)
12:15-01:15pm		RFD	ILOC-II	DLOC-IV	WN		Mr. M. S. Prabhasolkar-ILOC-II(EM)
01:15-02:15pm	Lunch Break						
02:15-03:15pm	Project	DLOC-IV	WNL	RFDL	Project	ABL	
03:15-04:15pm							
04:15-05:15pm	Project						

for Shiladgar
HOD

ABL-Activity Based Learning



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Principal

Rajendra Mane College of Engineering and Technology, Ambaj(Devrukh)
Department of Computer Engineering

Time Table for OOD Semester of Academic Year: 2020-21

SE COMP							Class Room No.07		Class Co-ordinator: Mr.Magdum P.G.	
TIME	MON	TUE	WED	THUR	FRI	SAT				
10:00	DM	DS	CG	AM-III	OOPM	CG			DLCA: Mrs.Sawant G.N.	
11:00	DLCA	AM-III	OOPM	DM	DS	DLCA			DS:Mr.Kotekar S.S.	
12:15	CG	DM	DLCA	DS	AM-III	DM			DM:Mr.Gosavi M.K.	
14:15	AM-III	DLCA	DS	OOPM	CG				CG:Mr.Gadkari M.Y.	
									AM-III: Bagayatkar Madan	
									OOPM:Mr.Magdum P.G.	

TE COMP							Class Room No. 06		Class Co-ordinator: Mr. Gosavi M.K.	
TIME	MON	TUE	WED	THUR	FRI	SAT				
10:00	CN	DLOC-I	MP	MP	CN	TCS			CN:Mr.Parkar V.V.	
11:00	DLOC-I	MP	DLOC-I	DBMS	DLOC-I	DBMS			DBMS:Ms.Mangale S.R.	
12:15	TCS	CN	TCS	TCS	BCE	CN			MP:Mrs.Sawant G.N.	
14:15	MP	WDL	DBMS	WDL	DBMS				DLOC-I: Ms.Mangale S.R.	
									BCE: Mr. Parkar V.V.	
									TCS:Mr.Gosavi M.K.	
									WDL:Mr.Naik L.S.	

Note: - DLOC-I:- Department Level Optional Course-I: MSD

BE COMP							Class Room No. 05		Class Co-ordinator:Mr. Gamare P.S.	
TIME	MON	TUE	WED	THUR	FRI	SAT				
10:00	MCC	DSIP	AISC	AISC	MCC				MCC: Mr. Joshi P.S.	
11:00	DSIP	ILOC-I	BDA	ILOC-I	DSIP				DSIP:Mr.Gadkari M.Y.	
12:15	BDA	AISC	DSIP	MCC	ILOC-I				BDA:Mrs.Gore M.G.	
14:15	AISC	MCC	ILOC-I	BDA	BDA				AISC:Mr.Gamare P.S.	
									ILOC-I:MS:Mrs.Gore M.G.	
									CSL:Mr.Naik L.S.	

Note: - DLOC-III:- Department Level Optional Course-III-BDA

Shankar
Web Computer Engg.

TR

Rajendra Mane College of Engineering and Technology, Ambaj (Devrukh)
Department of Computer Engineering

Time Table for Even Semester of Academic Year 2020-21

SE COMP							Class Co-ordinator: Mr. Kotekar S.S.	
TIME	MON	TUE	WED	THUR	FRI	SAT		
9:00-10:00 AM	MP	AOA	MP	AM-IV	OS	SBC		MP: Mrs.Sawant G.N.
10:00-11:00 AM	AOA	AM-IV	DBMS	AOA	MP	MP		AOA:Mr.Kotekar S.S.
SHORT BREAK								
11:15-12:15 PM	SBC	OS	OS	DBMS	AM-IV	OS		OS:Mr.Magdum P.G.
12:15-1:15 PM	AM-IV	DBMS	AOA	SBC	DBMS	Networking		SBC:Mr.Gadkari M.Y.
LUNCH BREAK								
2:15-4:15 PM	MP (P)	AOA (P)	DBMS (P)	SBC (P)	OS (P)	AOA		AM-IV: Bagayatkar Madan

TE COMP							Class Co-ordinator: Mrs.Sawant G.N.	
TIME	MON	TUE	WED	THUR	FRI	SAT		
9:00-10:00 AM	OS	SE	CSS	SE	ML	Networking		EPCC:Mr.Gamare P.S.
10:00-11:00 AM	SP	DWSM	ML	DWSM	EPCC			DBMS:Mr.Sawant G.N.
SHORT BREAK								
11:15-12:15 PM	DWSM	ML	DWSM	EPCC	ML			SE: Ms.Mangale S.R.
12:15-1:15 PM	EPCC	SPCC	SE	CSS	CSS	AOA		ML:Mr.Kotekar S.S.
LUNCH BREAK								
2:15-4:15 PM		OS (P)	DWSM (P)	SE (P)	SPCC (P)	AOA		OS:Mr.Naik L.S.

Shankar
Web Computer Engg.

TR

b) Sample Load Distribution

SUBJECT DISTRIBUTION (odd 20-21) Choice Based Credit and Grading System S.E., T.E. & B.E. Mechanical (CBCS)

Sr. No.	Name of the Faculty	Init.	Year(Br-Sem)	Subject	Th.	Pr.	Total Load
1	Dr. Waghmare. S. N.	SNW	S.E. (MECH -III)	SOM	4.5	-	10.5
			S.E. (MECH -III)	Materials Testing	-	6	
2	Prof. Raut A. S.	ASR	B.E. (MECH -VII)	MD-II	4.5	6	15
			S.E. (MECH -III)	Materials & Metallurgy	4.5	-	
3	Prof. Kshirsagar P.R.	PRK	F.E. (B) (SEM-I)	EM	5	-	15.5
			T.E. (MECH-V)	DOM	4.5	6	
4	Prof. Dongare V. K. Class coordinator BE	VKD	B.E. (MECH -VII)	PCF(DELE)	4.5	-	15
			T.E. (MECH-V)	HT	4.5	6	
5	Prof. Javir A.V.	AVJ	B.E. (MECH -VII)	CCC	4.5	6	16.5
			S.E. (MECH -III)	CAD Modeling	-	6	
6	Prof. Prabhavalkar M. S	MSP	T.E. (MECH -V)	MSTD(DELE)	4.5	-	16.5
			T.E. (MECH -V)	MSL	-	6	
			S.E. (MECH -III)	CAD Modeling	-	6	
7	Prof. Jagushte. G. S. Class coordinator SE	GSJ	T.E. (MECH -V)	MMC	4.5	6	15
			S.E. (MECH -III)	Production Processes	4.5	-	
8	Prof. Dhole N. S.	NSD	B.E. (MECH -VII)	PPC	4.5	6	14.5
			B.E. (MECH -VII)	PLM(IELE)	4	-	
9	Prof. Suware A. R Class coordinator TE	ARS	T.E. (MECH -V)	ICE	4.5	6	15
			S.E. (MECH -III)	Thermodynamics	4.5	-	
1	Prof. Gurav V. S.	VSG	S.E. (MECH-III)	EM-III	4.5	3(Tut.)	7.5
2	Prof. Detha S. D.	SDD	T.E. (MECH-V)	BCE	2	6	8
3	Prof. Mane P. L.	PLM	S.E. (MECH-III)	M/C Shop Practice	-	12	12

Dr. Waghmare. S. N.
HOD MECH ENGG



Dr. Bhagwat M.M.
Principal RMCET

Mechanical Engineering Department TENTATIVE SUBJECT DISTRIBUTION EVEN SEM 2020-21

Sr. No.	Name of the Lecturer	Class	Subject	Th.	Pr.	Mini-Project (SE)	Men.	Project (BE)	Additional Load of DSE and FE	Total Load
1	Dr. Waghmare. S. N.	T.E.(M)	MD-I	4.5	6	2	1	2	DSE-SOM Th-4, Pr-4	23.5
2	Mr. Raut A. S.	B.E.(M)	DMS	4.5	6	2	1	2	DSE M&M Th-4	24
		T.E.(M)	MOE	4.5	-					
3	Mr. Kshirsagar P. R.	S.E.(M)	KOM	4	6	2	1	2	FE EM Th-4	23
		S.E.(M)	FM	4	-					
4	Mr. Dongare V. K. CC TE	T.E.(M)	RAC	4.5	6	2	1	2	-	19
		B.E.(M)	RES(DELE)	3.5	-					
5	Mr. Javir A. V.	T.E.(M)	FEA	4.5	6	2	1	2	DSE CAD Modeling Pr-4	23.5
		S. E.(M)	CAD/CAM	4	-					
6	Mr. Prabhavalkar M. S.	T.E.(M)	MOE	-	6	2	1	2	DSE CAD Modeling Pr-4	23
		T.E.(M)	MTRX(DELE)	4.5	-					
		B.E.(M)	EM(IELE-2)	3.5	-					
7	Mr. Jagushte CC SE	S. E.(M)	CNC and 3-D Printing	-	6	2	1	2	DSE PP Th-4	25.5
		T.E.(M)	IA(DELE)	4.5	-					
		T.E.(M)	MTRX LAB	-	6					
8	Mr. Dhole N.S.	S.E.(M)	CNC and 3-D Printing	-	6	2	1	2	ED Pr-6	25
		B.E.(M)	IEM	4.5	-					
		B.E.(M)	EDM(IELE-2)	3.5	-					
9	Mr. Suware A. R. CC BE MECH	B.E.(M)	PE(BE)	4.5	6	2	1	2	DSE TD Th-4	23
			PPE(DELE)	3.5	-					
1	Ms. K. M. Bagayarkar	S.E.(M)	AM-IV	4	3	-	-	-	DSE-EM-III Th-4, Pr-3	14
2	Ms. S. B. Kamble	S.E.(M)	IE	4	6	-	-	-		10
3	Mr. Parkar Vishal	S.E.(M)	Python Programming	-	6	-	-	-		6
4	Mr. Sawant P.P.	S.E.(M)	-	-	-	-	-	-	M/C Shop Practice DSE Pr-08	8


Dr. S. N. Waghmare
HOD, Mechanical Engg. Dept.

Dr. M. M. Bhagwat
Principal, RMCET, Ambav

COMPUTER ENGINEERING DEPARTMENT
INDIVIDUAL SUBJECT DISTRIBUTION
15/09/2018, JMS-11

Sr. No.	Name of the Faculty	Year, Branch & Semester	Subject	Th.	Pr.	Project	Mini Project	Total Load	Sign	
1	Mr. Gadgil, M. T.	NMG	BE Comp- VI	DSIP	4	01	01	15		
			SE Comp- II	CI	3					6
2	Mr. Nalki, S.	ISM	BE Comp- VI	CI, (E)	4	01	01	17		
			TE Comp- V	Ch	2					5
			TE Comp- V	WOL	2					5
3	Mr. Magdum, P. G.	PJM	SE Comp- III	ODPM	2	01	01	15		
			SE Comp- II	CC	2					5
4	Mr. Gattani, P. S.	PSG	BE Comp- VI	AI&SC	4	01	01	17		
			TE COMP- V	MP	4					5
5	Mrs. Sawant, G. N.	DNG	SE Comp- III	DI, CA	3	01	01	18		
			TE Comp- V	MP	4					5
6	Mr. Parkar, V. V.	VVP	TE Comp- V	CN	4	01	01	15		
			TE Comp- V	BCE	2					6
7	Mr. Kothekar, S. S.	SKK	SE Comp- III	DI	3	01	01	16		
			BE Comp- VI	DSIP	5					5
8	Mr. Gawai, M. K.	NMG	SE Comp- III	DSIT	3	01	01	17		
			BE Comp- VI	MCC	6					5
			TE Comp- V	TCS	4					1
9	Ms. Mangale, S. R.	SRM	TE Comp- V	MSD, DBI	4	01	01	17		
			TE Comp- V	DBMS	4					6
10	Mrs. M.G. Gore	MSG	BE Comp- VI	BDAC/CE, CI	4	01	01	17		
			BE Comp- VI	MS	4					5


HOD


Principal

COMPUTER ENGINEERING DEPARTMENT
INDIVIDUAL SUBJECT DISTRIBUTION
(EVEN SEMESTER :- 2020-21)

Sr. No.	Name of the Faculty	Year, Branch & Semester	Subject	Th.	Pr.	Project	Total Load	Sign
1	Mr. Gadkari M. Y.	MYG	SE Comp- IV	SRBC	03	06	2	17
			BE Comp- VIII	DC		02		
			SE Comp- IV	MP		04		
2	Mr. Naik L. S.	LSN	TE Comp- VI	CSS	04	06	2	20
			BE Comp- VIII	DC	04	04		
3	Mr. Magdum P. G.	PGM	SE Comp- IV	OS	04	04	2	20
			BE Comp- VIII	NLP	04			
			BE Comp- VIII	CL II		06		
4	Mr. Gamare P. S.	PSG	FE	SPA	04	06	2	20
			TE Comp- VI	SPCC	04	04		
5	Mrs. Sawant G. N.	ONS	SE Comp- IV	MP	04	02	2	18
			TE Comp- VI	DWM	04	06		
6	Mr. Parkar V. V.	VVP	BE Comp- VIII	HMI	04	06	2	18
			SE MECH- IV	Python Prog (M)		06		
7	Mr. Kolekar S. S.	SSK	SE Comp- IV	AOA	04	06	2	18
			TE Comp- VI	ML	04			
			TE Comp- VI	SPCC		02		
8	Mr. Gosavi M. K.	MKG	FE	SPA	04	06	2	20
			SE AUTO- IV	Python Prog (A)		06		
			SE Comp- IV	OS		02		
9	Ms. Mangale S. R.	SRM	TE Comp- VI	SE	04	06	2	20
			SE Comp- IV	DBMS	04	04		
10	Mrs. Manasi Gore		BE Comp- VIII	DBM	04		2	20
			BE Comp- VIII	CCL		12		
			SE Comp- IV	DBMS		02		

Faculty from other Department

1	Bogayathar Madam	SE Comp- IV	AM- IV	6	-	-	6
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HOD


PRINCIPAL

Rajendra Mane College of Engineering & Technology, Ambav
Department of Electronics & Telecommunication Engineering

Subject Distribution
Odd Semester of Academic Year 2020/21

Sr. No.	Name of the Faculty	Class	Semester	Subject Name	Lecture	Practical	Tutorial	Mini Proj - IA	BE Proj.	Total Load
1	Mr. Tatugade A. A. [HOD]	FE-B	I	Basic Electrical Engineering	4	-	-	2 Group	2	16
		BE	VII	Optical Communication	4	4	-			
2	Mr. Adure S. P.	TE	V	Digital Communication	4	4	-	-	2	18
		BE	VII	Mobile Communication System	4	4	-			
3	Mr. Shikalgar I. A.	SE	III	Skill Lab: C++ and Java Programming	-	4	-	-	2	18
		TE	V	Discrete Time Signal Processing	4	-	-			
		BE	VII	Embedded System [DLO-III]	4	4	-			
4	Mr. Waikar P. D.	FE-A	I	Basic Electrical Engineering	4	6	-	-	2	16
		SE	III	Network Theory	3	-	1			
5	Mrs. Kshirsagar P. P.	SE	III	Electronic Devices & Circuits	3	4	-	-	2	17
		TE	V	Microprocessor & Peripherals Interfacing	4	4	-			
6	Ms. Kamble S. B.	SE	III	Digital System Design	3	4	-	-	2	15
		TE	V	Data Compression and Encryption [DLO-I]	4	-	2			
7	Ms. Ghubade Pail P. S.	FE	I	Basic Electrical Engineering	-	4	-	-	2	18
		SE	III	Electronic Instrumentation & Control Systems	3	4	-			
		TE	V	Electromagnetic Engineering	4	-	1			
8	Mr. Joshi P. S.	TE	V	Open Source Technology for Communication Lab	-	4	-	-	2	18
		BE	VII	Microwave Engineering	4	4	-			
		BE-Comp	VII	Mobile Communication [MCC]	4	-	-			
TOTAL HRS.					60	54	04	07	16	141

Faculty from FE Dept:

1	Ms. Bagayekar K.	SE	III	Engineering Mathematics-III	3	-	4	-	-	07
2	Mr. S. D. Deshpande	TE	V	Business Communication & Ethics Lab	2	-	4	-	-	06
3	Mrs. Gore M. G. (COMP)	BE	VII	ILOC-I: MIS	4	-	-	-	-	04
4	Mr. Naik L. S. (COMP)	BE	VII	ILOC-I: CSAL	4	-	-	-	-	04

for signature
HOD EXT C Engg.



Principal

Rajendra Mane College of Engineering & Technology, Ambav
Department of Electronics & Telecommunication Engineering
Subject Distribution (Tentative)

Even Semester of Academic Year 2020/21

Sr. No.	Name of the Faculty	Class	Semester	Subject Name	Lecture	Practical	Tutorial	Project	Total Load
1	Mr. Tatugade A. A. [HOD]	FE-B	I	Basic Electrical Engineering	4	-	-	2	14+1=15
		TE	VI	Computer Communication Networks	4	4	-		
		SE	III	Mini Project 1A	-	1	-		
2	Mr. Adure S. P.	SE-AUTO	IV	Industrial Electronics	3	2	-	2	15+1=16
		BE	VIII	Satellite Communication	4	4	-		
		SE	III	Mini Project 1A	-	1	-		
3	Mr. Shikalgar I. A.	BE	VIII	Wireless Networks	4	4	-	2	16+2=18
		SE	IV	Signals & Systems	3	-	1		
		SE	IV	Mini Project 1B	-	2	-		
		SE	III	Skill Lab: C++ and Java Programming	-	2	-		
4	Mr. Waikar P. D.	SE	IV	Principles of Communication Engineering	3	4	-	2	17+14=31
		TE	VI	Radar Engineering	4	4	-		
		FE-A	I	Basic Electrical Engineering	4	6	-		
5	Mrs. Kshirsagar P. P.	SE	III	Network Theory	2	-	1	2	17+7=24
		SE	IV	Microcontrollers	3	4	-		
		TE	VI	Image Processing and Machine Vision	4	4	-		
6	Ms. Kamble S. B.	SE	III	Electronic Devices & Circuits	3	4	-	2	15+5=20
		SE-MECH	IV	Industrial Electronics	3	2	-		
		TE	VI	Microcontroller & Applications	4	4	-		
7	Ms. Ghubade Patil P. S.	SE	III	Digital System Design	3	2	-	-	15+9=24
		SE	IV	Linear Integrated Circuits	3	4	-		
		TE	VI	Antenna & Radio Wave Propagation	4	4	-		
		SE	III	Electronic Instrumentation & Control Systems	3	2	-		
8	Mr. Joshi P. S.	FE	I	Basic Electrical Engineering	-	4	-	2	20
		SE	IV	Skill Lab: Python Programming	2	8	-		
		BE	VIII	RF Design	4	4	-		
TOTAL HRS.					72	80	2	14	168



Faculty from FE Dept:

1	Ms. Bagyatkar	SE	IV	Applied Mathematics- IV	3	-	2	-	05
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Faculty from COMP Dept:

1	Mrs. Gore	BE	VIII	Institute Level Optional Course II: Digital Business Management	3	-	-	-	03
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Faculty from COMP Dept:

1	MR. Prabhawalkar	BE	VIII	Institute Level Optional Course II: Environmental Management	3	-	-	-	03
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for approval
HOD EXTC Engg.



[Signature]
Principal

c) Parent-Teacher Meet



Prabodhan Shikshan Prasarak Sanstha's
Rajendra Mane College of Engineering and Technology, Ambav (Devrukh)
Department of Mechanical Engineering
Organized

"Parents Meet TE Mechanical", on 17th November, 2021.

राजेंद्र माने अभियांत्रिकी महाविद्यालयामध्ये यांत्रिकी विभागातर्फे शैक्षणिक वर्ष २०२१-२२ तृतीय वर्षातील विद्यार्थ्यांच्या पालकांची पालक सभा दि. १७.११.२०२१ रोजी सकाळी १० ते ११ या वेळेत आयोजित केली आहे. या पालक सभेसाठी सर्व पालकांनी उपस्थित राहून आपल्या पाल्याच्या शैक्षणिक प्रगतीचा आढावा घ्यावा हि विनंती. हि सभा ऑनलाईन पद्धतीने गुगल मीट या ॲपद्वारे घेण्यात येईल. गुगल मीट जॉईन करण्यासाठी खालील लिंकचा वापर करावा. सर्व विद्यार्थ्यांनी आपल्या पालकांसोबत या सभेसाठी उपस्थित राहावे.

गुगल मीट लिंक :

<https://meet.google.com/wby-kzgi-mzg>

श्री. वैभव विरूण डोंगरे

(वर्ग शिक्षक - तृतीय वर्ष)

संपर्क क्रमांक : ९४२२६६३९१९ / ७७४५००९५७७

Mechanical Engineering Department successfully organized "Parents Meet TE Mechanical", on 17th November, 2021, at 10.00 am to 11.00 pm. Total 18 parents were present for the meeting.

Prof. V.K. Dongare, Class Coordinator of TE Mechanical Class welcomed all the parents for the meeting and given the information about results of previous semester and the schedule of online lectures for the current semester.

The information of syllabus completed subject wise during 12/07/21 to 20/10/21 and updated the marks of IE-I & IE-II. The importance of Internship is discussed. During meeting Dr. S. N. Waghmare HOD mechanical appealed all parents to ask their ward to do internship of one or two week after exam and to complete both vaccination covid-19. Dr. S. N. Waghmare also briefed the information about the facility given by the management regarding payment of fee in installments due to COVID-19.

At the end the vote of thanks given by Prof. V.K. Dongare, Class Coordinator of TE Mechanical Class.



(Parents Participation in Meeting)

Mr. Dongare V.K.

Dr. S.N. Waghmare



Prabodhan Shikshan Prasarak Sanstha's
Rajendra Mane College of Engineering and Technology, Ambav (Devrukh)
Department of Mechanical Engineering
Organized

"Parents Meet BE Mechanical", on 17th October, 2021.

राजेंद्र माने अभियांत्रिकी महाविद्यालयामध्ये यांत्रिकी विभागातर्फे शैक्षणिक वर्ष २०२१-२२ अंतिम वर्षातील विद्यार्थ्यांच्या पालकांची पालक सभा दि. १७.११.२०२१ रोजी सकाळी १२ ते १ या वेळेत आयोजित केली आहे. या पालक सभेसाठी सर्व पालकांनी उपस्थित राहून आपल्या पाल्याच्या शैक्षणिक प्रगतीचा आढावा घ्यावा हि विनंती. हि सभा ऑनलाईन पद्धतीने गुगल मीट या अॅपद्वारे घेण्यात येईल. गुगल मीट जॉईन करण्यासाठी खालील लिंकचा वापर करावा. सर्व विद्यार्थ्यांनी आपल्या पालकांसोबत या सभेसाठी उपस्थित राहावे.

गुगल मीट लिंक :
meet.google.com/cpa-dagb-xiz

श्री. निमेश ढोले

(वर्ग शिक्षक - अंतिम वर्ष)

संपर्क क्रमांक : ९४०३८४६०२२

Mechanical Engineering Department successfully organized "Parents Meet BE Mechanical", on 17th November, 2021 at 12.00 pm to 01.00 pm. Total 12 parents were present for the meeting.


Prof. N.S. Dhole, Class Coordinator of BE Mechanical Class welcomed all the parents for the meeting and given the information about results of previous semester and the schedule of online lectures for the current semester.

The information of syllabus completed subject wise during 12/07/21 to 20/10/21 and updated the marks of IE-I and IE-II. The importance of Internship is discussed. During meeting Dr. S. N. Waghmare HOD mechanical appealed all parents to ask their ward to do internship of one or two week after exam and to complete both vaccination covid-19. Dr. S. N. Waghmare also briefed the information about the facility given by the management regarding payment of fee in installments due to COVID-19.

At the end the vote of thanks given by Prof. N.S. Dhole, Class Coordinator of BE Mechanical Class.



(Parents Participation in Meeting)


{ Mr. Dhole. N. S. }


Dr. S.N. Waghmare



Prabodhan Shikshan Prasarak Sanstha's
Rajendra Mane College of Engineering and Technology, Ambav (Devrukh)
Department of Mechanical Engineering
Organized

"Parents Meet SE Mechanical", on 17th November, 2021.

राजेंद्र माने अभियांत्रिकी महाविद्यालयामध्ये यांत्रिकी विभागातर्फे शैक्षणिक वर्ष २०२१-२२ द्वितीय वर्षातील विद्यार्थ्यांच्या पालकांची पालक सभा दि. १७.११.२०२१ रोजी सकाळी ११ ते १२ या वेळेत आयोजित केली आहे. या पालक सभेसाठी सर्व पालकांनी उपस्थित राहून आपल्या पाल्याच्या शैक्षणिक प्रगतीचा आढावा घ्यावा हि विनंती. हि सभा ऑनलाईन पद्धतीने गुगल मीट या ॲपद्वारे घेण्यात येईल. गुगल मीट जॉईन करण्यासाठी खालील लिंकचा वापर करावा. सर्व विद्यार्थ्यांनी आपल्या पालकांसोबत या सभेसाठी उपस्थित राहावे.

गुगल मीट लिंक :

<https://meet.google.com/gpr-wyka-yro>

श्री. गणेश सुधाकर जागुष्टे

(वर्ग शिक्षक - द्वितीय वर्ष)

संपर्क क्रमांक : ९४२२३९२४५३

Mechanical Engineering Department successfully organized "Parents Meet SE Mechanical", on 17th November, 2021, at 11.00 am to 12.00 pm. Total 20 parents were present for the meeting.

Prof. G. S. Jagushte, Class Coordinator of SE Mechanical Class welcomed all the parents for the meeting and given the information about results of previous semester and the schedule of online lectures for the current semester.

The information of syllabus completed subject wise during 23/08/21 to till date and updated the marks of IE-I. The importance of Internship is discussed. During meeting Dr. S. N. Waghmare HOD mechanical appealed all parents to ask their ward to do internship of one or two week after exam and to complete both vaccination covid-19. Dr. S. N. Waghmare also briefed the information about the facility given by the management regarding payment of fee in installments due to COVID-19.

At the end the vote of thanks given by Prof. G.S. Jagushte, Class Coordinator of SE Mechanical Class.



(Parents Participation in Meeting)

Mr. G. S. Jagushte

Dr. S. N. Waghmare

Report on online Parent-Teacher Meeting held on 11 October 2020 □

Attendees:

Parents/guardians, all teaching staff, students of TE, EXTC semester-V odd semester academic year 2020/21.

The Department of ELECTRONICS & TELECOMMUNICATION ENGINEERING organized a Parent-Teacher Meeting on Sunday, 11 October 2020 at 5:30 pm, online on Google meet platform. The main Aim of the meeting was to create an interaction between the teachers and parents of students. In the meeting, a variety of issues were addressed regarding the Students' educational experiences and their all-round development.

The agenda of the Parent Teacher Meeting were as follows,

1. Welcome and introduce teachers and parents
2. Presentation of the Department Profile
3. Brief glance into the EXTC Program – Details about Curriculum & Online teaching Procedures, student attendance
4. Provide information on various student related activities run by the Department.
5. Give suggestions to the parents to improve the academic life of students
6. Discussion on "How can you (parents) contribute?"

Commencement of Parent Teacher Meeting of the Department at 5:30pm. The meeting was organized by the class Coordinator Ms P.S.Ghubade-Patil, Assistant Professor, Department of EXTC and was presided over by the Mr. A. A. Tatuade, Head of the Department. The teachers and parents of the students doing TE EXTC

program attended the meeting. The Head also explained how the department can offer the best possible learning environment for the students.

Continuing the discussions, the Head gave the following Suggestions to the parents to help improve their children's performance in the course:

- a) Avoiding shortage of attendance in classes
- b) Being punctual in attending classes
- c) Improving performance in internal exams
- d) Parents knowledge about the performance of their children in class

Parents were encouraged to communicate with staff via phone to discuss any concerns that might assist the teacher in understanding the needs of the individuals.

Parent Teacher Meeting was conducted on 11 October 2020. Four parents Reported for the meet and gave oral feedback about the program.

	
Ms. P.S. Ghubade-Patil Class Co-ordinator	Mr. A. A. Tatuade HOD EXTC

Report on online Parent-Teacher Meeting held on 11 October 2020

Attendees:

Parents/guardians, all teaching staff, students of TE EXTC semester-V odd semester academic year 2020/21.

The Department of ELECTRONICS & TELECOMMUNICATION ENGINEERING organized a Parent-Teacher Meeting on Sunday, 11 October 2020 at 5:30 pm, online on Google meet platform. The main Aim of the meeting was to create an interaction between the teachers and parents of students. In the meeting, a variety of issues were addressed regarding the Students' educational experiences and their all-round development

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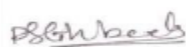
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Continuing the discussions, the Head gave the following Suggestions to the parents to help improve their children's performance in the course:

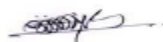
- a) Avoiding shortage of attendance in classes
- b) Being punctual in attending classes
- c) Improving performance in internal exams
- d) Parents knowledge about the performance of their children in class

Parents were encouraged to communicate with staff via phone to discuss any concerns that might assist the teacher in understanding the needs of the individuals.

Parent Teacher Meeting was conducted on 11 October 2020. Four parents Reported for the meet and gave oral feedback about the program.



Ms.P.S.Ghubade-Patil
Class Co-ordinator



Mr. A. A. Tatugade
HOD EXTC

d) Sample Quizes conducted

Smallpdf.com | Inbox (586) - waikarpd@rmce | SE EXTC-20_21 - Google Drive | Quiz Assignment 1_Network T | Quiz1 - NETWORK THEORY - C

docs.google.com/forms/d/1LnzrFwDSr6B8XZDNUcA7IX-1p22Y5dzHZ_Y6agt5OB4/edit

Quiz Assignment 1_Network Theory SEM III_2020-21

Questions Responses 4 Settings Total points: 10

Course/Class/SEM/Academic Year *

1. EXTC/SE/III/2020-21

Q1. The condition to apply Superposition Theorem to any network is *

- It should have at least one Source in the network.
- It should have at least two Sources in the network & both should have voltage sources
- It should have at least two Sources in the network & both should have Current sources
- It should have at least two Sources in the network & their types do not matter.

Q2. Comments on the following statements 1.KCL is applied to Closed loop 2.KVL is applied to a junction. *

- Statement 1 & 2 both are incorrect

3:50 PM 12-May-22

MODULE 01 - Google Drive | Quiz 1 -MSTD - Google Forms

docs.google.com/forms/d/1CSTmqTHAPexhA7pnG5m5rOwh_ogh5iC7coWHbrlp24M/edit

Quiz 1 -MSTD All changes saved in Drive

Questions Responses 62 Settings

Quiz-MSTD-Lecture- 01A

18/08/2020

Roll No. and Name of student *

Short answer text

1. Orthogonal cutting process is---

- 1D
- 2D
- 3D
- Other...

Activate Windows
Go to Settings to activate Windows.

32°C Cloudy 12:44 PM 12-05-2022

Module 1 - Google Drive | Quiz 6_Module 1 - Google Forms

docs.google.com/forms/d/1_xhRWFH_r4Q80KsFBKjWkNwB3gDjCAA8EJBWBSTpQ/edit

Quiz 6_Module 1 | All changes saved in Drive

Questions | Responses 27 | Settings

Quiz Module 01-lecture 6

10-02-2021

Roll No *

Short answer text

Name of student *

Short answer text

Branch *

Mech

Activate Windows
Go to Settings to activate Windows.

32°C Cloudy | 12:45 PM 12-05-2022

Introduction Session 4 (Responses) - Form Responses 1.pdf - Adobe Reader

File Edit View Window Help | 68.3% | Tools Sign Comment

Timestamp	Score	Name of student	Roll No	The property that repres in fluid dynamics, the drag coefficient is a
12/10/2020 11:52:30	2/2	Debuza Kevin	14	Viscosity
12/10/2020 16:17:36	0/2	Rohas Bhaskar Chandra	44	Temperature
12/10/2020 12:02:22	1/2	Vishwas pawar	47	Viscosity
12/11/2020 15:45:43	2/2	Siddhesh Sandeep Saha	55	Viscosity
12/10/2020 11:54:49	2/2	Avin Vignay Rajan	402	Viscosity
12/10/2020 10:36:00	2/2	BHAGWAT CHINMAY RA	404	Viscosity
12/16/2020 21:32:45	2/2	Chavan Siddhesh Pradip	411	Viscosity
12/10/2020 8:27:39	2/2	Godhane mahammed shah	415	Viscosity
12/10/2020 13:07:09	2/2	Gatonde Saurabh Harish	416	Viscosity
12/10/2020 12:40:22	0/2	Gawade Suraj Vilas	418	Temperature
12/11/2020 10:04:12	2/2	Chatur Prashant Jayaram	420	Viscosity
12/10/2020 22:53:41	2/2	Akshai Hattakar	422	Viscosity
12/11/2020 16:13:55	2/2	INDULKAR VADNESH RV	423	Viscosity
12/11/2020 11:48:59	0/2	Kadam Rohit Dattaram	425	Density
12/16/2020 14:15:36	2/2	Kamble Vignesh Chant	431	Viscosity
12/20/2020 23:48:30	2/2	Kulkas Shripad Kesankar	432	Viscosity
12/20/2020 20:04:28	2/2	Khedekar Shriraj Rajaram	434	Viscosity
12/20/2020 16:59:55	1/2	Lokam Gokulnar Vaidya	435	Viscosity
12/10/2020 12:16:27	1/2	Mane Aniket Vijay	437	Viscosity
12/12/2020 21:11:24	1/2	Manglik Pratik Sambh	438	Viscosity
12/16/2020 17:50:15	0/2	MULLA SAMIR GOLU	439	Pressure
12/12/2020 11:28:40	0/2	Nakavade Saurabh Dipak	441	Temperature
12/10/2020 11:28:07	1/2	Panohar Deepak Dattaram	442	Viscosity
12/10/2020 19:01:54	2/2	Pawar Devansh Jayesh	448	Viscosity
12/11/2020 18:32:23	1/2	Rane Varsha Vijay	451	Viscosity
12/10/2020 10:59:16	1/2	Raste Rajas Gajanan	452	Viscosity
12/10/2020 20:29:46	2/2	SHELAR SHWAPAL HARJ	453	Viscosity
12/10/2020 16:34:19	2/2	Shriya Omkar Sude	460	Viscosity
12/11/2020 11:58:59	2/2	SURAL OMKAR PRADIP	463	Viscosity
12/10/2020 11:09:23	2/2	VADAV SAHET GORAVH	471	Viscosity
12/10/2020 16:53:34	2/2	Diga Saurabh Deepak	721929661	Viscosity
12/15/2020 23:51:37	1/2	JADHAV PRATIK PRAKASH AAD25		Viscosity
12/10/2020 11:59:56	2/2	Sawant Siddhesh Suryak A457		Viscosity
12/10/2020 9:30:35	2/2	Yashwantrao Shubham A.A472		Viscosity

Activate Windows
Go to Settings to activate Windows.

30°C Cloudy | 10:05 AM 13-05-2022

Smallpdf.com | Inbox (586) - waikarpd@rmce | Radar Quiz - Google Drive | Radar Engineering Quiz 1 - Google | Quiz1 - NETWORK THEORY - Google

docs.google.com/forms/d/1Tr4-MgXICz4CVhZ0V1z8DgALJWqFokTzNHgfNnYxrwQ/edit

Radar Engineering Quiz 1

Questions Responses 22 Settings Total points: 10

Q1. Radar can be designed to see through darkness ,haze, fog, rain & snow. *

True

False

Q2. Comments on statements A)Doppler frequency is directly proportional to radial velocity & transmitted signal frequency B)Doppler frequency is inversely proportional to wavelength or velocity of light. *

Statement A is True only

Statement B is True only

Statements A & B are both true.

Statements A & B are both false.

Q3. A closing target & a receding target in MTI radar indicates the Doppler frequency shift *

3:53 PM 12-May-22

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docs.google.com/forms/d/14fxvKgZUPqG8qQAId134kAaunYgWixSUuqCKYLMr1g/edit

Radar Engineering Quiz 4

Questions Responses 17 Settings Total points: 10

Q1. The Role of Matched filter is *

Maximize peak Signal to Mean noise ratio

discriminate against unwanted signals which is different from

Minimize peak Signal to mean noise ratio

All the above

Q2. The role of Constant false alarm rate circuitry is A. To prevent the tracking computer from becoming overloaded B. When trying to establish trackers using clutter echoes. *

1. Statement A is True only

2. Statement B is True only

E) Webinar conducted



**Report of Online Expert session on
 "Data Science"
 Academic Year 2020-21**

Resource person: - Mr. Rahul Gupta, Co-Founder & MD-Intellect Technologies Mumbai.
Coordinator: Mr. Tatugade A. A. (Assistant Professor & I/C H.O.D., EXTC RM CET)

About workshop:

The Online Expert session on Data Science has been conducted by Mr. Rahul Gupta, to cover material relevant to Data Science. The Expert Talk gives face to face discussion with the expert for various skill sets required to work in the field of Data Science & Automation, considering students future and career.

Duration:

It was two hrs. Online session.

Date: 15/05/2021.

Numbers of beneficiary:

Total 48 students of Second, third & final year EXTC have attended this Seminar.

Seminar Photo:



Photo: Experts delivering and guiding the session & Student participants.

[Signature]
 Faculty Coordinator
 Mr. Tatugade A. A. (H.O.D. EXTC.)

Attendance Sheet "Online Expert Session on - Data Science" 15/05/2021

Timestamp	Email	Full Name of Student (St) Class	Roll Number (e.g. - 8010130160429)
8/15/2021 9:52:50	bekherstpod7@gmail.com	Behare Shripad Rajendra	BE EXTC_SEM_III_2020 84128
8/15/2021 9:53:53	siddhantkavde96@gmail.com	Gavale Siddhant Jayant	BE EXTC_SEM_III_2020 84596
8/15/2021 9:53:57	adityapawar128@gmail.com	Pawar Aditya Dilip	BE EXTC_SEM_III_2020 84220
8/15/2021 9:54:54	ankuravasthakar9@gmail.com	Mevasthakar Ankur Anand	TE EXTC_SEM_III_2020 73128
8/15/2021 9:54:59	abhinavkhar7@gmail.com	Vikhare Abhinav Suryakant	TE EXTC_SEM_III_2020 307
8/15/2021 9:54:01	shubhankarte1898@gmail.com	Karte Shubham Anant	BE EXTC_SEM_III_2020 84036
8/15/2021 9:54:02	anandkharanavkar2795@gmail.com	Mahadik Anandkhar Anant	TE EXTC_SEM_III_2020 73116
8/15/2021 9:54:03	prathamesh8@gmail.com	Mahadik Prathamesh Sar	BE EXTC_SEM_III_2020 84176
8/15/2021 9:54:06	kallikpratikata2299@gmail.com	Kadam Pratikata Shivraj	BE EXTC_SEM_III_2020 84116
8/15/2021 9:54:08	sandipnarwade2@gmail.com	Narwade Sandip Santosh	TE EXTC_SEM_III_2020 73166
8/15/2021 9:54:09	anilavasthakar7@gmail.com	Savare Anil Harindra	BE EXTC_SEM_III_2020 84276
8/15/2021 9:54:09	prathameshpharwar143@gmail.com	Pharwar Prathamesh P	BE EXTC_SEM_III_2020 84076
8/15/2021 9:54:10	shindechit@gmail.com	Shinde Chit Vilas	TE EXTC_SEM_III_2020 73186
8/15/2021 9:54:12	rajatkharwar@gmail.com	Kharwar Rajat Mahesh	BE EXTC_SEM_III_2020 84126
8/15/2021 9:54:15	vishal2411@gmail.com	Mahadik Vishal Vijay	BE EXTC_SEM_III_2020 84186
8/15/2021 9:54:20	kaushikshinde94@gmail.com	Kadavre Kaushik Shivraj	TE EXTC_SEM_III_2020 84266
8/15/2021 9:54:30	deepakjale@gmail.com	Zapate Deepak Mahesh	SE EXTC_SEM_III_2020 82196
8/15/2021 9:54:38	rahulkarmalkar12@gmail.com	KARMALKAR RAHUL U	BE EXTC_SEM_III_2020 80216
8/15/2021 9:54:38	rahulbhogayat@gmail.com	Bhagayat Rahul Manoj	BE EXTC_SEM_III_2020 84166
8/15/2021 9:54:38	ajaykharwar100@gmail.com	Vasoge Ajay Balakrishna	SE EXTC_SEM_III_2020 82296
8/15/2021 9:54:39	tejasnaravane102@gmail.com	Naravane Tejas Vikas	BE EXTC_SEM_III_2020 84256
8/15/2021 9:54:39	narayanshiv180@gmail.com	Naravane Narayan Chaitan	BE EXTC_SEM_III_2020 84246
8/15/2021 9:54:41	paragkharwar10@gmail.com	Paragkharwar Parag Shambh	TE EXTC_SEM_III_2020 73146
8/15/2021 9:54:48	ankhharwar793@gmail.com	Kharwar Ankush Abhila	TE EXTC_SEM_III_2020 73066
8/15/2021 9:54:54	tejas227@gmail.com	Taje Tejas Rajesh	BE EXTC_SEM_III_2020 84236
8/15/2021 9:54:57	santoshkharwar14@gmail.com	Paragkharwar Santosh Parag	BE EXTC_SEM_III_2020 84286
8/15/2021 9:55:07	vedantbhargode@gmail.com	Bhargode Vedant Rajesh	BE EXTC_SEM_III_2020 84016
8/15/2021 9:55:14	janakharwar202@gmail.com	Mahadik Janak Dhanraj	TE EXTC_SEM_III_2020 73126
8/15/2021 9:55:29	sankarshankar10@gmail.com	Kharwar Sanket Shivaj	BE EXTC_SEM_III_2020 84146
8/15/2021 9:55:45	nataravasthakar9@gmail.com	Nataravasthakar Nikhil Sateesh	BE EXTC_SEM_III_2020 86416

13/0/2

[Signature]
 Faculty Coordinator
 Mr. Tatugade A. A. (HOD EXTC)

Timetang	Email	Full Name of Student (Gz Class)	Roll Number (e.g. - 520161301ED0401E)
5/15/2021 9:57:22	harykudhakar44@gmail.com	Kudhakar harnad satara BG EXTC_SEM_III_2020	415
5/15/2021 9:57:23	shahyprineev2020@gmail.com	Nirasa Anshay Shankar TE EXTC_SEM_III_2020-1319E	
5/15/2021 9:58:16	inajath@shankar123@gmail.com	Ganeshaji Tejaswi Ramar BE EXTC_SEM_III_2020-0439E	
5/15/2021 9:58:22	preyashkumar3541@gmail.com	Rohankar kausik Pradip TE EXTC_SEM_III_2020-1318E	
5/15/2021 10:00:18	karthik.khankar.13@gmail.com	Rohankar kausik Pradip TE EXTC_SEM_III_2020-1319E	
5/15/2021 10:01:29	anil2007chev@gmail.com	Rashid Anil Chaitany SE EXTC_SEM_III_2020-0208E	
5/15/2021 10:02:42	anilchevkar07@gmail.com	Chaitany anil BE EXTC_SEM_III_2020-0434E	
5/15/2021 10:03:18	sarveshshel123@gmail.com	Sarvesh chavaj Desai BE EXTC_SEM_III_2020	406
5/15/2021 10:06:18	shelok113@gmail.com	Patilo sh chavaj BE EXTC_SEM_III_2020-0424E	
5/15/2021 10:07:07	shelok2014@gmail.com	Vishwasrao Pratik Salap TE EXTC_SEM_III_2020-1320E	
5/15/2021 10:14:49	ojaswale8@gmail.com	Sankok Ojas Ranvish TE EXTC_SEM_III_2020-1319E	
5/15/2021 10:28:53	jyotnakulkar522@gmail.com	Kadkar jyotna Jyotna SE EXTC_SEM_III_2020-0207E	
5/15/2021 10:40:58	manojkar103@gmail.com	Mare Gauri Sandesh SE EXTC_SEM_III_2020-0208E	
5/15/2021 11:02:33	shivikam302@gmail.com	Nikam Atul Datanay TE EXTC_SEM_III_2020	514
5/15/2021 13:05:17	landhekarpragati123@gmail.com	Tandekar Pragati Prashant TE EXTC_SEM_III_2020-1320E	
5/15/2021 15:57:38	ssyall@maharashtra121.com	Chandhat Sayal Rajaran TE EXTC_SEM_III_2020	308
5/15/2021 12:12:58	shelokkar3944@gmail.com	Katkar Ankita Poolesh TE EXTC_SEM_III_2020-1320E	

pg 2/2

(Signature)
Faculty Coordinator
Mr. Tatugade A. A. (HOD EXTC)



PRABODHAN SHIKSHAN PRASARAK SANSTHA'S (Regd.No. E-697 Ratnagiri)
RAJENDRA MANE COLLEGE OF ENGINEERING AND TECHNOLOGY
Approved by AICTE, Recognized by D.T.E & Affiliated to University of Mumbai
Accredited by NAAC with 'B+' Grade

Office: At & Po - Ambav (Devrakh) Tal - Sangmeshwar, Dist - Ratnagiri, Pin - 415804 (Maharashtra)
☎: (02354) 269460/269401 • Email: info@rmcet.com • Website: www.rmct.com • DTE Code: 3202

Report of Webinar on
"PCB Manufacturing & Designing"
Academic Year 2020-21

Resource person: - Mr. Santosh Chavan.
(Co-founder ASM Tracks, Satara, PCB Manufacturing Firm).
Coordinator: Mr. Isak A Shiklgar. (Assistant Professor, EXTC RMCET)

About workshop:

Webinar on PCB Manufacturing & Designing has been conducted by Mr. Santosh Chavan, to cover following points: -

- 1) PCB Manufacturing process
- 2) Evolution and Recent Trends
- 3) PCB Manufacturing: An Entrepreneurship Opportunity
- 4) In depth knowledge of Single sided to Multi-layered PCBs
- 5) Recent software Tools in PCB designing.
- 6) Designing Fundamentals.

Duration:

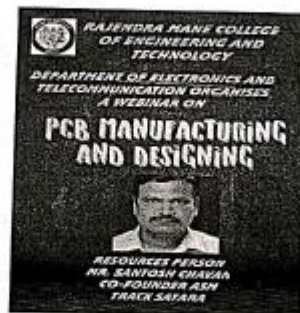
It was one-hour Online session.

Date: 25 Aug 2020.

Numbers of beneficiary:

25 students of Second, third & final year EXTC have attended this Seminar.

Seminar Pamphlet:



(Signature)
Faculty Coordinator
Mr. Isak A Shiklgar

(Signature)
H.O.D.
Mr. Tatugade A. A. (H.O.D. EXTC.)

Automobile Engineering
Department

**RAJENDRA MANE
COLLEGE OF
ENGINEERING
AND TECHNOLOGY,
AMBAV**

Webinar on

Vehicle Exhaust system & Upcoming Technologies to Reduce Emissions

Google Meet Details

Date & Time: August 14, 2020,
10.30 AM
Link: meet.google.com/rpq-febc-tmi



MR. NACHIKET DESHPANDE

Sr. Manager,
CoP Team Leader-Skoda Auto
Volkswagen India Pvt. Ltd. Pune
*Distinguished Alumnus,
Automobile Engineering Dept.
RMCET*



Webinar Coordinator:
Dr. Rahul Dandage
HOD, Automobile Engineering Department.

A Webinar on

CAREER OPPORTUNITIES IN AUTOMOTIVE SECTOR

Webinar Coordinator:
Dr. Rahul Dandage
HOD, Automobile Engineering Department.

Automobile Engineering
Department

**Rajendra Mane College of
Engineering and
Technology, Ambav**

Zoom Meeting Details

Date & Time: August 09, 2020, 11.00 AM
Zoom Meeting ID: 771 6203 4651
Password: RMCET



MR. HRISHIKESH DIXIT

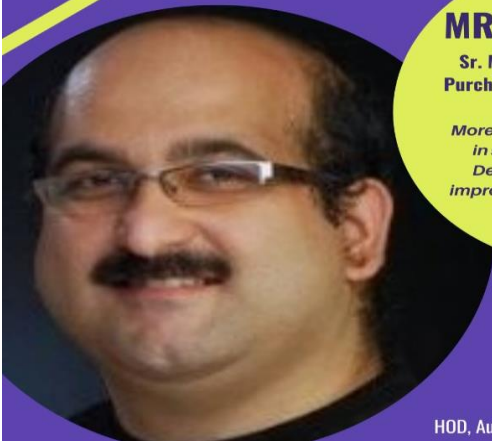
Sr. Manager, Tata Motors Ltd.
Pune
*Distinguished Alumnus,
Automobile Engineering Dept.
RMCET*



Webinar Coordinator:
Dr. Rahul Dandage
HOD, Automobile Engineering Department.

Industry Institute
Interaction Cell (IIIC) &
Automobile Engineering
Department

**RAJENDRA MANE
COLLEGE OF
ENGINEERING
AND TECHNOLOGY,
AMBAV**



Webinar on
**Introduction to
TECHNO-
COMMERCIAL
professional**

Google Meeting Details

Date & Time: August 30, 2020,
11.00 AM- 12.30 PM
Joining Link:
meet.google.com/irh-rqhj-acb

MR. SUNIL KATRE

**Sr. Manager-Special Projects,
Purchase & Supplier Quality, Tata
Motors Ltd. Pune.**

*More than 18 years Experience
in supporting New Product
Development Projects and
improvement of existing vehicle
programs*



Webinar Coordinator:
Dr. Rahul Dandage
HOD, Automobile Engineering Department.