(A Govt. Aided UGC Autonomous Institute& NAAC AccreditedInstitute Affiliated to RGPV, Bhopal MP)

Department of Electronics Engineering

Scheme of Examination for batch admitted in Academic Session 2020-2021

B.Tech. (Electronics Engineering/ Electronics and Telecommunication Engineering) I Semester

	1.2					Maximum	n Marks Allo	tted				1	Conta	ct	1		
S.	Subject	Categor			Theory S	lot			Practical Slo	ot		1	ours weel	per	1.19	Mode of	1200
No.	Code	y Code	Subject Name	End Term Evaluation	Sem. SProficiency in subject	Mid Sem. Exam.	Quiz/ Assignment	End Sem	Lab Work & Sessional	Skill Based Mini	Total Marks	L	T	P	Total Credits	(Offline/ Online)	Mode of Exam.
1.	100013	BSC	Engineering	50	<u>/course</u> 10					Project							1718
		500	Physics Basic Civil	50	10	20	20	60	40	-	200	2	1	2	4	Blended (2/1)	MCQ
2.	100020	ESC	Engineering &Mechanics	50	10	20	20	-	-	-	100	2	1		3	Blended	PP
3.	100021	ESC	Basic Mechanical Engineering	50	10	20	20	-	-		100	2	-			(2/1) Blended	the second
4.	100022	ESC	Basic Electrical &								100	2	1	-	3	(2/1)	MCQ
	100000		Electronics Engineering	50	10	20	20	60	20	20	200	2	1	2	4	Blended (2/1)	MCQ
5.	100023	ESC	Basic Computer Engineering	50	10	20	20	60	20	20	200	2		2		Blended	
6.	140111/ 200111	ESC	Electronics Workshop		-	-	-	60	20	20		2	1	2	4	(2/1)	AO
		Total		250	50	100	100	240			100	-	-	2	1	Offline (1/0)	SO
1	nduction p	orogramme	e of three weeks (MC)	Physical acti	vity, Creative A	Arts, Unive	ersal Human	Values	Literary Duct	ou Fair M	900	10	5	8	19		

ProficiencyModules,Lectures by Eminent People, Visits to local Areas, Familiarization to Dept./Branch & Innovations. <sup>3</sup>Proficiency in course/subject – includes the weightage towards ability/ skill/ competence /knowledge level /expertise attained /attendance etc. in that particular course/subject

Not the switch the want

MAL TOO			Mode of Teach	ing	Lab		Mode of E Theory	xamination ·		
MAD	Offline	Online		nded		Lab	Total Credits			
In CAUL		Omme	Offline	Online	Offline	PP	A+O	SO		
10001	0	0	10	5	8	3	1	MCQ	30	
MITS	0%	0%	52.63%	26.31%	42.10%	15.78%	21.05%	57.89%	1	19
NLLINIOR					1 Stanlar	5.26%				

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Dr. Laxmi Shriyastaya (HOD)

(A Govt. Aided UGC Autonomous Institute& NAAC AccreditedInstitute Affiliated to RGPV, Bhopal MP) Department of Electronics Engineering

Scheme of Examination For batch admitted in Academic Session 2020-2021

#### B.Tech. (Electronics Engineering/ Electronics and Telecommunication Engineering) II Semester

100					•	Maximum	Marks Allo	tted		1 1995 19		Con	tact H	lours		· Rates	
					Theory S	lot	and a start		Practical Slo	t			er we		1.1.1.1.1.1.1.1	Mode of	
S. No.		Category	Subject Name	End	Sem.					Skill	Total		-	1	Total .	Teaching	Mode of
	Code	Code		End Term Evaluation	<sup>S</sup> Proficiency in subject /course	Mid Sem. Exam.	Quiz/ Assignment	End Sem	Lab Work & Sessional	Based Mini Project	Marks	L	T	Р	Credits	(Offline/ Online)	Exam.
1.	100011		Engineering Mathematics –I	50	10	20	20	-	-		100	3	·1	-	4	Offline (4/0)	PP
2.	140211/ 200211	DC	Electronics Devices	50	10	20	20	60	20 -	20	200	2	1	2	4	Blended (2/1)	РР
3.	140212/ 200212	DC	Engineering Materials	50	10	20	20	-	-	-	100	3	1	-	4	Blended (3/1)	РР
4.	100015	HSMC	Energy, Environment, Ecology & Society	50	10	20	20	-	-	-	100	3	-	-	3	Online (0/3)	MCQ
5.	100016	HSMC	Technical Language	50	10	20	20	-		• -	100	3	-	-	3	Blended (2/1)	PP
6.	100017	HSMC	Language Lab	-	-		-	60	20	20	100	-	-	2	I	Offline (2/0)	SO
All the		Total	here and the second second	250	50	100	100	120	40	40	700	14	3	4	19		

Summer Internship Project - I (Institute Level) (Qualifier): Minimum two-week duration: Evaluation in III Semester.

<sup>5</sup>Proficiency in course/subject – includes the weightage towards ability/ skill/ competence/knowledge level /expertise attained /attendance etc. in that particular course/subject

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	N	Mode of Teach	ing			Mode of E	xamination		1
	T	heory		Lab	and the second second second	Theory		Lab	Total Credits
Offline	Online	Bler	nded	0.000			1		
Omme	Onnne	Offline	Online	Offline	PP	A+O	MCQ	SO	
4	3	7	3	4	15	0	3	1	10
21.05%	15.78%	36.84%	15.78%	21.05%	78.94%	0%	15.78%	5.26%	17

Dr. Laxmi Shrivastava (HOD)

(A Govt. Aided UGC Autonomous Institute& NAAC AccreditedInstitute Affiliated to RGPV, Bhopal MP) Department of Electronics Engineering

Scheme of Examination for batch admitted in Academic Session 2020-2024

#### **Contact Hours** Subject Name Maximum Marks Allotted S. Subject ( ategory per week **Practical Slot** Code Code Theory Slot No. Mode of Mode Total P Total Lab Work Skill L T Teaching End Sem. Mid Ouiz/ End of Marks Credits (Offline/ Sem. Assignment & Based Sem Exam. Proficiencvin End Term Online) Exam. Sessional Mini Evaluation subject /course Project Offline 100025 BSC Engineering 2 3 100 1 PP 50 10 20 20 . 1. ---(3/0)Mathematics-II Blended 140311/ DC **Electronics** Circuit 2 2 2. 50 10 20 20 60 20 20 200 4 PP 200311 (2/1)Design DC Blended 140312 Network Theory 3. 2 50 10 20 20 20 200 2 1 4 PP 20 60 200312 (2/1)140313/ DC Signals & Systems Blended 4. 50 10 2 3 20 20 100 1 PP --200313 (2/1)140314/ DC Electronics measurement & Blended 5. 50 10 2 3 20 20 100 1 PP ---200314 Instrumentation (2/1)140315/ DLC Software Lab Offline 200315 6. Introduction to 60 20 20 100 2 SO --(1/0)MATLAB \*Self-learning/ 140316/ Online 7. DLC 40 40 -2 1 SO 200316 Presentation" +Mentoring Novel Engaging 8. CLC 60 40 --100 -2 1 Interactive SO -Course 140317/ Summer Internship 9. 200317 DLC Project-I 60 ----60 -4 2 Offline SO -(Institute Level Evaluation Total 250 50 100 100 300 140 60 1000 10 14 5 22 Indian Constitution 10. 1000001 MAC 50 10 20 andTraditional 20 100 2 Grade Online MCO Knowledge

B.Tech. (Electronics Engineering/ Electronics and Telecommunication Engineering) III Semester

\*Proficiency in course/subject - includes the weightage towards ability/ skill/ competence /knowledge level /expertise attained /attendance etc. in that particular course/subject compulsory registration for one online course using SWAYAM/NPTEL/ MOOC, evaluation through attendance, assignments and presentation

		Mode	of Teaching					Mode of Exan	nination		
Salas an	T	heory		Lab	NEC		Theory		Lab	SIP/ SLP/ NEC	
0.001	0.1	Blei	nded	Offline	Interactive	PP	1.0	1100			Total Credits
Offline	Online	Offline	Online	] Online	Interactive	PP	A+0	MCQ	SO	SO	
3	1	8	4	5	1	17	0	0	1	4	22
13.63%	4 54%	36 30%	18.18%	22.72%	4.54%	77 27%	0%	0%	4.54%	18.18%	Credits %

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WI Port of Grand Switch Shurbhi Port Shirt astara (HOD)

(A Govt. Aided UGC Autonomous Institute& NAAC AccreditedInstitute Affiliated to RGPV, Bhopal MP) Department of Electronics Engineering

Scheme of Examination For batch admitted in Academic Session 2020-2021

B.Tech. (Electronics Engineering/ Electronics and Telecommunication Engineering) IV Semester

S.	Subject	Category	Subject Name	and the second second		Maximum	Marks Allo	tted			-	Cont	act H	ours	-		-
No.	Code	Code		a start and a start	Theor	y Slot		12000	Practical Slo	ot		pe	r wee	ek	1-1-5	Mode of	
12.2.	The me			End	Sem.	Mid	Quiz/	End	Lab Work	Skill	Total	L	T	P	Total	Teaching	Mode
	in the second			End Term Evaluation	Proficience in subject /course	Ener	Assignment	Sem	& Sessional	Based Mini Project	Marks				Credits	(OMine/ Online)	of Exam.
1.	100003	BSC	Engineering Mathematics-III	50	10	20	20	-	-	7-44	100	2	1	-	3	Offline (3/0)	PP
2.	140411/ 200411	DC	Digital Circuits & Systems	50	10	20	20	60	20	20	200	2	1	2	4	Blended (2/1)	PP
3.	140412/ 200412	DC	Analog Integrated Circuits	50	10	20	20	60	20	20	200	2	1	2	4	Blended (2/1)	РР
4.	140413/ 200413	DC	Analog Communication	50	10	20	20	60	20	20	200	2	1	2	4	Blended (2/1)	PP
5.	140414/ 200414	DC	Communication Networks	50	. 10	20	20	-	-	-	100	3	-	-	3	Online (0/4)	PP
6.	140415/ 200415	DLC	PCB Design Lab	-	-	-	4-12	60	20	20	100	-	-	2	1	Offline (0/3)	SO
7.	100004	МС	Cyber Security	50	10	20	20				100	2	-	-	2	Online (0/2)	MCQ
8.		CLC	Novel Engaging Course	-	-	-	-	-	50	-	100	-	-	2	1	Interactive	SO
		Total		300	60	120	120	240	130	80	1100	13	4	10	22		
			Summer	Internship	Project-II	(Softskills	Based) fo	r two v	veeks dura	tion: Ev	aluation	in V S	Seme	ster			
9.	1000002	MAC	Biology for Engineers	50	10	20	20	-	-		100	2	-	-	Grade	Online	MCQ
0		, h	roficiency in course/subj	ect - includes the	e weightage tov	ards ability/ sk	all/ competence	/knowledg	ge level /expertise	e attained /at	ttendance etc	. in that	partici	ular cou	rse/subject	1	
) /				de of Teaching						Examinati							
/	EMI		Theory	lended	Lab	NEC		Theo	bry		Lab		NEC		Total Cred	its	
IAC	ADEM	Offline	Online Offline	Online		Interactive	PP	A+O	MCQ		SO		so				
4-	1	3	6 6 27.27% 27.27%	3	4	1 4.54%	18 81.81%	0	9.09%		1	4	1		22 Credits %		
ALIO	ADEMI	13.0.00	P	1 8	Fin	Red	Cont	Ð	grain de		Long Land	1.20		2	0	Shrivastava (10	

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(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV, Bhopal)

**B.**Tech (Electronics Engineering) V Semester

Effective for 2020-21, 2021-22 & 2022-23

			D. Lech. (E.	lection	It's Engi	meen	ng) v se	meste		-27		1			T	T	
S. No.	Subject	Category	Subject Name			Maximu	um Marks Allot				4 '		ntact Ho per wee			Mode of	/
1	Code	Code	, F	1	Theory S	Slot			Practical Slot		Total	H	T	P	Total	Teaching	Mode of
	. 1	i	, F	End	d Sem.	Mid	Quiz/	End	Lab	Skill Based	Marks	, <b>Ľ</b> ,	1 '	· · ·	Credits	(Offline/	Exam.
	)		Г	End Term Evaluation	<sup>5</sup> Proficiency in subject /course	Sem. Exam.	Assignment	Sem	Work & Sessional	Based Mini Project			$\perp$	<u> </u>		Online)	
<u>⊢</u> →	140511	MC	Di Silana	50	10	20	20	60	20	20	200	3	0	2	4	Blended(2/1)	MCQ
1.			Data Science	50	10				20	20	200	2	1	2	4	Blended(2/1)	PP
2.	140512	DC	Microprocessor & Interfacing	50	10	20	20	60	20			2	$+$ $\frac{1}{1}$		3	Blended(2/1)	PP
3.	140513	DC	Linear Control Theory	50	10	20	20	-	-	-	100	2	+	2	4	Blended(2/1)	PP
	140514	DC	Digital Communication	50	10	20	20	60	20	20	200		<u> </u>	ļ_''		Blended(2/1)	
4.	10515	DC				20	20	-	-	-	100	2	[ <sup>1</sup> '	- '	3	Biendeu(2/17	PP
5.	140515	DC	Electromagnetic Fields	50	10	20		(0)	40	-	100	1 -	-	4	2	Offline(2/0)	SO
6.	140516	DLC	Minor Project-I	-	<u> </u>	-	-	60			40	$\square$	1.	2	1	Online +Mentoring	SO
7.	140517	DLC	Self-learning/ Presentation	-	·′	-	-	-	40	-		+'	+'		<u> </u>	Interactive	SO
		CLC	Novel Engaging	-	· · ·	-	-	50	-	-	50	-	-	2	<u> </u>	Interactive	
8.	140518		Course Summer Internship	+	+'		+ + +	60	_	-	60	1 - '	-	4	2	Offline	SO
9.	140516	DLC	Project-II	-	- '	-	-	60 ,	-	1'		ŧ'	+'	+'	1	H	
			(Institute Level Evaluation)	250	50	100	100	350	140	60	1050	11	4	18	24		ation
		Tot	,tal				Perm	litted to opt	for maximum	two additic	nal cours	es for t	the aw?	ard of F	Honours or P	Minor specializa	
	Additic	onal Courses	for obtaining Honours/Minor	Specialization	i by desirous stu		20		· · · · ·	-	100	2	{ - '	1 - 1	GRADE	Online	MCQ
10.			Disaster Management	50	10	20		t'			100	2	-	[ - <sup>+</sup>	GRADE	Online	MCQ
11.	. 1000005	5 MAC	Project Management & Financing	50	10	20	20	-	-				· · ·		icular course	e/subject	

<sup>5</sup>Proficiency in course/subject – includes the weightage towards ability/ skill/ competence /knowledge level /expertise attained /attendance etc. in that particular course/subject.

SSPP: Pen Paper

compulsory registration for one online course using SWAYAM/NPTEL/ MOOC, evaluation through attendance, assignments and presentation 55AO: Assignment + Oral SSMCO: Multiple Choice Question

	comparent, est			Subject Names	-
C	ategory	Domain	innal	Principles and Techniques of Modern Radar Signal Processing for mm Wave communication for SG and beyond	
	ons	Communication	ignai		
		Processing		Hardware modeling using VERILOG System Design Through VERILOG	1
		VLSI Design Control & Sensor Technology		Analog Electronic Circuit Control System Control Sy	1
		Communication and S	ignal	Introduction to whiches	
11/11	22	Processing		Communications	

DEAN (ACADEMICS) MITS GWALIOR

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			•		B.T	ech. VI	Semest	er Ele	ctronics	Engin		022223						•	
	à				Ejj	ective for M	academ	ic sassi Aarks A	on 2020-2 llotted		724 OL 2			Со	nta				
	tegor S Code	Subje	ect Name		Theory				actical Slo	ot		OCs		per	we	ek		Mode of Teaching	
A			F	End 7 Evalu	erm	Contir Evalu			Contin Evalua		Assig nment	Exam	Total Mark	L	T		Total Credits	(Online,	Mode o Exam.
				Evalu End Sem. Exam.			Quiz/ Assign ment	End Sem. Exam.	Lab work & Sessiona l	Skill Based Mini Project			S					Blended)	
140615	DC	D	igital Signal Processin	g 50 /	10	20	20	60	20	20	-	-	200	3	-	2	4	Blended	PP
140616	DC	1.	VLSI Design	50 -	10	20	20	60	20	20	-	-	200	3	-	2	4	Blended	PP
140617	M		Artificial Intelligence a Machine Learning	\$ 50	10	20	20	60	20	20	-	-	200	3	-	2	4	Blended	MCQ
406XX	D		Departmental Elective (DE-1)	*			-		2.00 A		- 25	75	100	3		1 and	3	Blended	MOOC
00XX		oc	Open Category (OC-	1) 50	10	20	20	-	-	-	-	-	100	3	-	-	3	Blended	MCQ
1406		DLC	Minor Project-11 Novel Engaging Co	-	-	-	-	60	40	-	-	-	100	-	-	4	2	Offline	SO
00X	xx	CLC	(Informal Learning)	)   -			Color Constraint	50			NE. Antipali		50	-	-	2	1	Interactive	SO
00	0007	MAC	tal		the second second	) 80 0 20	NUCES - NOR		) 100	60	25	75	<b>950</b>	15	-	12	GRA	- Online	- MCQ
-		Τ			Summer I	nternship-	III (On Jo	b Traini	ng) for Fo	ur weeks	duratio	n: Evalua	tion in V	II Ser	nes	ter	DE		- felter and the
t	Marin ,	Sneci	e for Honors or mi ialization		· 2.10	1	see a sea of the second second	2	im two add	and the state of the state		and the second se	Sand Strate States - Prover 1	No. 200. 1 11					ere, reary
			in course/subject- ltiple Choice Quest urse run through S									bertise atta bmission +	ined etc. Oral	in th	at I	oarti	cular co	arse/subject	
	Depar	M2	OC) 1406XX	) Co	Spread nmunicati	Spectrum ons and Jan		Digital IC	C Design 662	Fuzzy Se	ets, Logi	c and Syst on 140663	ems &	A	naly		and Desig rowave A 14066		of
	\$	/	AN (ACADEMIC	Sopen (	Course-1 (C	DC-1)	Embe	dded Syst	ems 900110	6	Iı	ntelligent (	Control 90	00117				. ~	
	2	GV	N'ALIOR	Va	J	W.	and b	//	rant	- April		S.a.	perro	LW	b	Nor	en (P)	4 . 4	30

### **Electronics** Engineering

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(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV, Bhopal)

# Scheme of Examination (B.Tech. Electronics & Telecommunication Engineering)

B.Tech. VII Semester [For batches admitted in Academic Session 2020-21 onwards]

S.	Subject	Cate	Subject Name &	ż		Maximu	ım Marks	Allotted	1		MO	OCS	Total	-	onta		Total		
Ν	Code	gory	Title		Theor	ry Slot		Practio	cal Slot				Mark s		ours ] week		Credits	Mode of	
•					d Term lluation		nuous lation	End Sem.		inuous uation			3		WCCF	•		Teaching (Online,	<sup>\$\$</sup> Mode of
				End	Profici				Lab work	Skill	Assi	Exa						Offline, Blended)	Exam.
				Sem.	ency in Subject Course	Mid Sem. Exam	Quiz/ Assig nment		work & Session als	based mini project	gn me nt	ms		L	Т	Р		Biended)	
1.	2007XX	DE	DE-2	50	10	20	20	-	-	-			100	3	-	-	3	Blended	PP
2.	2007XX	DE	DE -3*	-	-	-	-	-	-	-	25	75	100	3	-	-	3	Online	MCQ
3.	2007XX	DE	DE -4*					-	-	-	25	75	100	3	-	-	3	Online	MCQ
4.		OC	OC-2	50	10	20	20	-	-	-	-	-	100	3	-	-	3	Blended	PP
6.	200704	DLC	Embedded Syster Design lab	ns -	-	-	-	60	20	20	-	-	100	-	-	6	3	Offline	SO
7.	200702	DLC	Summer Internsh Project-III	ip -	-	-	-	60	-	-	-	-	60	-	-	4	2	Offline	SO
8.	200703	DLC	Creative Problem Solving	-	-	-	-	25	25	-	-	-	50	-	-	6	3	Offline	SO
			Total	100	20	40	40	145	45	20	50	150	610	12	0	16	20		
		MAC	Universal Humar Values & professional ethic		10	20	20	-	-	-	-	-	100	2	-	-	GRADE	Online	MCQ
	rse must b altiple Choice		on <sup>\$\$</sup> AO: Assign	ment + Oral		<sup>\$\$</sup> <b>PP:</b> Pe	•		Submission										
			(DE-2) (2007XX)		ellite and R	(20071	1)	-	s	Antenn		Vave Pro 0714)	pagation					led Systems (200715)	Design
			B) (MOOCS) (2007X			(	ave Engin ( <b>200754</b> )	-							(	20075	. )	•	
artme	nt Electives	-4 (DE-4	(MOOCS) (2007X	IOOCS) (2007XX)         Fiber Optic Communication Technology (200762)         Pattern I								ern Re		ition a 20076	and Applica ( <b>3</b> )	ations			
	Open (	Open Course-2 (OC-2) Satellite System (910216)									Co		ner E 91021	lectronics 7)					
			Н	onors	Introducti	on To Ada	aptive Sig	nal Proce	ssing		VLS	SI Interco	onnects						
			Μ	inors	Des	ign of Pho	otovoltaic	Systems			Micro	wave En	gineering						

(A Govt. Aided UGC Autonomous Institute, Affiliated to RGPV, Bhopal (M.P.) India)

NAAC Accredited with A++ Grade

### **B.Tech Electronics & Telecommunication Engineering**

#### Scheme of Examination B.Tech. VIII Semester

#### [For batches admitted in Academic Session 2020-21]

		-			110100	ienes aum	mou m	Acuuemic Se	SSION Z	020-21		-						
S.N.	Subject	Categ	Subject Name & Title		Maxir	num Mar	ks Allot	ted	MO	DOCS	Total	C	ontae	et	Total	Mode	Mode	Duratio
	Code	ory		1	Theory S	Slot	Pra	ctical Slot			Mark	Но	urs p	ber	Credits	of	of	n of
				End	Mid	Quiz/	End	Term	Ass	Exam	s	1	week			Teachi	Exam	Exam
				Sem	Sem.	Assign	Sem	Work	ign	s						ng		
				•	Exam	ment	•	Lab	me			L	Т	Р				
								Work &	nt									
								Sessional										
1.	2008XX	DE	Departmental Elective-5*	-	-	-	-	-	25	75	100	3	-	-	3	Online	MCQ	1.5 Hrs
2.	9006XX	OC	Open Course -4	-	-	-	-	-	25	75	100	3	-	-	3	Online	MCQ	1.5 Hrs
3.	200804	DLC	Internship/Project	-	-	-	250	150	-	-	400	-	-	18	9	Offline	SO	-
4.	200805		Professional Development <sup>#</sup>	-	-	-	50	-	-	-	50	-	-	4	2	Offline	SO	-
			Total	-	-	-	300	150	50	150	650	06	-	22	17			-
Additi			g Honours or minor															
	Specialization	n by desiro	us students	Permitted	to opt for 1	naximum tv	<u>vo additio</u>	nal courses for	the awa	rd of Hono	ours or Min	or spec	ializat	ion				

\*All of these courses will run through SWAYAM/NPTEL/ MOOC

<sup>#</sup> Evaluation will be based on participation/laurels brought by the students to the institution in national/state level technical and other events during the complete tenure of the UG program (participation in professional chapter activities, club activities, club activities, sports, personality development activities, collaborative events and technical events)

List of DEs and OCs:

Department Electives-1 (DE-5) (2008XX)	Power Management Integrated Circuit	Fundamental of power electronics	Biomedical Signal Processing
	(200853)	(200854)	(200855)

Open Course-4 (OC-4)Linear Dynamical Systems (900601)Sensors and Actuators (900602)
---

Honors	Communication & Signal Processing (Track)	An Introduction to Information Theory (H200805)	Computer Vision and Image Processing- Fundamentals and Applications (H200806)     Integrated Circuits, MOSFETs, OP-Amps and their Applications (H200808)		
	VLSI Design (Track)	Microwave Integrated Circuits (H200807)			
Minors	Communication & Signal Processing (Track)	Signal Processing Techniques and its Applications (M200802)	Computer Vision and Image Processing- Fundamentals and Applications (M		
	Control & Sensor Technology (Track)	Control System Design (M200805)		Optical Fiber Sensors (M200806)	

Mode of Teaching					Mode of Examination				
Theory				Lab	Theory			Lab	Tetel Coults
Offline	Online	Bler	nded	Offline	PP	AO	MCQ	SO	Total Credits
		Offline	Online						
-	6	-	-	11	-	-	6	11	17
-	35.29%	-	-	64.71%	-	-	35.29%	64.71%	100%