BACHELOR

IN

ELECTRONICS, COMMUNICATION AND INFORMATION ENGINEERING

Year: II

Part: 1

	41.02	Teaching Schedu	le			0.50-0.5	•		E	xaminati	ion Scheme				
	nii i dawinini	Now the state of t	11,31,5		1.84			Theory			Practical				
C N	Course	Course Title	Credits		7	D	Total		Fin	al	A	Fina	ALL STATE OF A STATE OF THE STA	Total	Remark
S. N.	Code	Course Title	Credits	L			Total	Assessment Marks	Duration hours	Marks	Assesment Marks	Duaration hours	Marks		
1	SH 201	Engineering Mathematics III	3	3	2	-	5	40	3	60			-	100	
2	SH 204	Communication English	3	3	-	1	4	40	3	60	25		-	125	
3	CT 201	Computer Graphics and Visualization	3	3	1	3	7	40	3	60	50		-	150	
4	EX 201	Microprocessor	3	3	1	3	7	40	3	60	50		-	150	
5	EX 202	Advanced Electronics	3	3	1	1.5	5.5	40	3	60	25		-	125	
6	EE 204	Control System	3	3	1	1.5	5.5	40	3	60	25	-	-	125	
		Total	18	18	6	10	34	240		360	175	-	-	775	

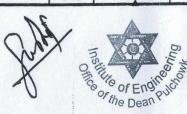
ear: II

Part: 11

		Teaching Schedu	le					Examination Scheme							
		Course Title	Credits	L			Total	Theory			Practical				
	Course				т	P		Assessment Marks	Final		Assesment	Fina	The state of the s	Total	Remark
S. N.	Code								Duration hours	Marks	Marks	Duaration hours	Marks		
1	SH 252	Probability and Statistics	3	3	1	1 -	4	40	3	60			-	100	
2	CT 251	Discrete Structure and Algorithm	3	3	1	1.5	5.5	40	3	60	25		-	125	
3	EX 252	Instrumentation	4	4	1	1.5	6.5	40	3	60	25		-	125	
4	EX 253	Computer Organization & Architecture	3	3	1	1.5	5.5	40	3	60	25	-	-	125	
5	EX 254	Electromagnetics	3	3	1	1.5	5.5	40	3	60	25	- 1	-	125	
6	EX 255	Signals and Systems	3	3	1	1.5	5.5	40	3	60	25		-	125	
		Total	19	19	6	7.5	32.5	240		360	125		-	725	







BACHELOR

IN

ELECTRONICS, COMMUNICATION AND INFORMATION ENGINEERING

Year: III

Part: I

		Teaching Schedu	le						E	xaminati	ion Scheme				
			Credits	L			Total	Theory			Practical				
S. N.	Course	Course Title			т	D		Assessment Marks	Final			Fina	nal Tot		Remark
S. 14.	Code	Course The							Duration	Marks	Assesment Marks	Duaration hours	Marks		
1	SH 301	Numerical Methods	3	3	1	3	7	40	3	60	50	- 1	-	150	
2	CT 305	Artificial Intelligence	3	3	1	1.5	5.5	40	3	60	25	-	-	125	
3	EX 301	Filter Design	3	3	1	1.5	5.5	40	3	60	25	-	-	125	
4	EX 302	Embedded Systems	3	3	1	1.5	5.5	40	3	60	25	-	-	125	
5	EX 303	Propogation and Antennna	3	3	1	1.5	5.5	40	3	60	25	-	-	125	
6	EX 325	Elective I	3	3	2	1	6	40	3	60	25	-	-	125	
		Total	18	18	7	10	35	240	-	360	175		-	775	

Year: III

Part: II

		Teaching Sched	Examination Scheme												
						P	Total	Theory			Practical				
S. N.	Course	Course Title	Credits	J. T. J.	т			Assessment Marks	Final			Fina		Total	Remark
S. 14.	Code	Course Title	Credits						Duration hours	Marks	Assesment Marks	Duaration hours	Marks		
1	CT 355	ICT Project Management	3	3	1	-	4	40	3	60	-		-	100	
2	CE 356	Engineering Economics	3	3	1	-	4	40	3	60	-	-	-	100	
3	EX 351	Communication Systems	4	4	1	3	8	40	3	60	50	-	-	150	
4	EX 352	Telecommunication and Computer Networks	3	3	1	3	7	40	3	60	50	-	-	150	
5	EX 353	Minor Project	1	-	- : :	-	-	-	-	-	50	1 2 1	-	50	
6	EX 385	Elective II	3	3	2	1	6	40	3	60	25	-	-	125	
		Tota	1 17	16	6	7	29	200	-	300	175	-	-	675	

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BACHELOR

IN

ELECTRONICS, COMMUNICATION AND INFORMATION ENGINEERING

Year: IV

Part : I

		Teaching Schedu	le						E	xaminati	ion Scheme				
	Course Code						Total	Theory			Practical				
C N					Т	P		Assessment Marks	Final			Fina	l.	Total	Remark
S. N.		Course Title	Credits	L					Duration hours	Marks	Assesment Marks	Duaration hours	Marks		
1	EX 411	RF and Microwave Engineering	3	3	1	1.5	5.5	40	3	60	25	-		125	
2	EX 412	Robotics	3	3	1	1.5	5.5	40	3	60	25	-	- 17	125	
3	EX 413	Digital Signal Processing	3	3	1	1.5	5.5	40	3	60	25	-	-	125	
4	EX 435	Elective III	3	3	2	1	6	40	3	60	25	-	-	125	
5	EX 414	Project I	2	-	-		7.4-	-			50	-	-	50	
6	EX 415	Wireless Communication	3	3	1	1.5	5.5	40	3	60	25	-	-	125	
		Total	17	15	1	1.5	28	40	-	60	75		-	675	

Year: IV

Part: II

		Teaching Schedu	le						E	xaminat	ion Scheme				
				L	1200				Theory			Practical			
CN	Course	Course Titale	Credits		т	D	Total	Assessment Marks	Final		Assesment	Final		Total	Remark
S. N.	Code	Course Title	Credits		1				Duration	Marks		Duaration hours	Marks		
1	EX 463	Energy, Environment and Social Engineering	3	3	-	-	3	40	3	60	-	-	-	100	
2	EX 462	Internship**	4	-	-	- 7	-	-	-	-	100	-	50	150	
3	EX 465	Elective IV	3	3	2	1	6	40	3	60	25	-	-	125	
4	EX 461	Project II	4		-			-	-	-	100	-	50	150	
	77.00	Total	14	6	4	4	9	160	-	240	375	-	100	525	

**8- weeks internship

Walter ...

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