

SCHEME OF EXAMINATION FOR

III SEM BACHELOR OF ENGINEERING IN (ELECTRONICS ENGINEERING)

Sub Code	Board	SUBJECT	Work Load				Credit				Marks				
			L	P	T	Total	L	P	T	Total	Theory		Practical		Total Marks
											Internal	University	Internal	University	
BEENE301T	Applied Science & Humanities	Applied Mathematics-III	4	0	1	5	4	0	1	5	20	80	0	0	100
BEENE302T	Electronics	Electronic Devices & Circuits	4	0	1	5	4	0	1	5	20	80	0	0	100
BEENE302P	Electronics	Electronic Devices & Circuits	0	2	0	2	0	1	0	1	0	0	25	25	50
BEENE303T	Electronics	Electronics Measurement & Instrumentation	4	0	0	4	4	0	0	4	20	80	0	0	100
BEENE303P	Electronics	Electronics Measurement & Instrumentation	0	2	0	2	0	1	0	1	0	0	25	25	50
BEENE304T	Electronics	Object Oriented Programming and Data Structure	4	0	1	5	4	0	1	5	20	80	0	0	100
BEENE304P	Electronics	Object Oriented Programming and Data Structure	0	2	0	2	0	1	0	1	0	0	25	25	50
BEENE305T	Electrical	Network Analysis & Synthesis	4	0	1	5	4	0	1	5	20	80	0	0	100
Total			20	6	4	30	20	3	4	27	100	400	75	75	650

SCHEME OF EXAMINATION FOR

IV SEM BACHELOR OF ENGINEERING IN (ELECTRONICS ENGINEERING)

Sub Code	Board	SUBJECT	Work Load				Credit				Marks				
			L	P	T	Total	L	P	T	Total	Theory		Practical		Total Marks
											Internal	University	Internal	University	
BEENE401T	Applied Science & Humanities	Applied Mathematics –IV	4	0	1	5	4	0	1	5	20	80	0	0	100
BEENE402T	Electrical	Power Devices & Machines	4	0	0	4	4	0	0	4	20	80	0	0	100
BEENE402P	Electrical	Power Devices & Machines	0	2	0	2	0	1	0	1	0	0	25	25	50
BEENE403T	Electronics	Electromagnetic Field	4	0	1	5	4	0	1	5	20	80	0	0	100
BEENE404T	Electronics	Digital Circuits And Fundamental Of Microprocessor	4	0	1	5	4	0	1	5	20	80	0	0	100
BEENE404P	Electronics	Digital Circuits And Fundamental Of Microprocessor	0	2	0	2	0	1	0	1	0	0	25	25	50
BEENE405T	Electronics	Signals & Systems	4	0	1	5	4	0	1	5	20	80	0	0	100
BEENE406T	Applied Science & Humanities	Environmental Studies	3	0	0	3	Audit Course			0	0	0	G	0	0
BEENE407P	Electronics	Software Workshop	0	2	0	2	0	2	0	2	0	0	25	25	50
Total			23	6	4	33	20	4	4	28	100	400	75	75	650