



B.Tech.,

DEGREE EXAMINATION

CONSOLIDATED GRADE SHEET

Name of the Candidate		VIJAY.H				Register No.		1704EEM928			
Programme & Branch		B.Tech - Electrical and Electronics Engineering				Batch	*****	Month & Year of last appearance		SEPTEMBER - 2021	
Semester & Subject Code	Subject Title	Credit	Grade	Grade Point	Month & Year	Semester & Subject Code	Subject Title	Credit	Grade	Grade Point	Month & Year
1 17147S11	COMMUNICATIVE ENGLISH	4*	D	6	JAN 2018	5 17153L57	CONTROL AND INSTRUMENTATION LABORATORY	2	S	10	JAN 2020
1 17148S12	ENGINEERING MATHEMATICS - I	4	B	8	JAN 2020	5 17153L58	OBJECT ORIENTED PROGRAMMING LABORATORY	2	A	9	JAN 2020
1 17149L18	PHYSICS AND CHEMISTRY LABORATORY	2*	B	8	JAN 2018	5 17153L59	PROFESSIONAL COMMUNICATION	1	C	7	JAN 2020
1 17149S13	ENGINEERING PHYSICS	4*	D	6	JAN 2018	6 17153C61	SOLID STATE DRIVES	3	C	7	AUG 2020
1 17149S14	ENGINEERING CHEMISTRY	4*	D	6	JAN 2018	6 17153C62	PROTECTION AND SWITCHGEAR	3	C	7	AUG 2020
1 17150L17	PROBLEM SOLVING AND PYTHON PROGRAMMING LABORATORY	2*	S	10	JAN 2018	6 17153C63	EMBEDDED SYSTEMS	3	C	7	AUG 2020
1 17150S16	PROBLEM SOLVING AND PYTHON PROGRAMMING	4*	D	6	APR 2018	6 17153CBR	PARTICIPATION IN BOUNDED RESEARCH	2	A	9	AUG 2020
1 17154S15	ENGINEERING GRAPHICS	4*	D	6	JAN 2018	6 17153E64A	ADVANCED CONTROL SYSTEMS	3	C	7	AUG 2020
1 171VEA19	VALUE EDUCATION	1	A	9	JAN 2020	6 17153E65A	PRINCIPAL OF ROBOTICS	3	B	8	AUG 2020
2 17147S21	TECHNICAL ENGLISH	4	C	7	JAN 2020	6 17153L66	POWER ELECTRONICS AND DRIVES LABORATORY	2	A	9	AUG 2020
2 17148S22	ENGINEERING MATHEMATICS - II	4*	D	6	APR 2019	6 17153L67	MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	2	A	9	AUG 2020
2 17149S23B	PHYSICS FOR ELECTRONICS ENGINEERING	4	D	6	JAN 2020	6 17153MP68	MINI PROJECT	2	A	9	AUG 2020
2 17149S24A	ENVIRONMENTAL SCIENCE AND ENGINEERING	4	B	8	JAN 2020	7 17153C71	HIGH VOLTAGE ENGINEERING	3	B	8	MAR 2021
2 17153L28C	ELECTRIC CIRCUITS LABORATORY	2*	A	9	APR 2018	7 17153C72	POWER SYSTEM OPERATION AND CONTROL	3	C	7	MAR 2021
2 17153S25C	CIRCUIT THEORY	4	A	9	JAN 2020	7 17153C73	RENEWABLE ENERGY SYSTEMS	3	C	7	MAR 2021
2 17154L27	ENGINEERING PRACTICES LABORATORY	2*	A	9	APR 2018	7 17153CSR	DESIGN /SOCIO TECHNICAL PROJECT	4	A	9	MAR 2021
2 17154S26C	BASIC CIVIL AND MECHANICAL ENGINEERING	4*	D	6	APR 2019	7 17153E75E	FIBER OPTICS AND LASER INSTRUMENTS	3	B	8	MAR 2021
2 171ICA29	FUNDAMENTALS OF INDIAN CONSTITUTION AND ECONOMY	1	B	8	JAN 2020	7 17153E76E	POWER SYSTEMS TRANSIENTS	3	B	8	MAR 2021
3 17148S31C	TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS	4*	D	6	APR 2019	7 17153L77	POWER SYSTEM SIMULATION LABORATORY	2	A	9	MAR 2021
3 17153C32	DIGITAL LOGIC CIRCUITS	3	B	8	JAN 2020	7 17153L78	RENEWABLE ENERGY SYSTEMS LABORATORY	2	B	8	MAR 2021
3 17153C33	ELECTROMAGNETIC THEORY	3*	D	6	NOV 2018	7 17154FE74B	TESTING OF MATERIALS	3	B	8	MAR 2021
3 17153C34	ELECTRICAL MACHINES - I	3	B	8	JAN 2020	8 17153COM	COMPS	2	S	10	SEP 2021
3 17153C35	ELECTRON DEVICES AND CIRCUITS	3	B	8	JAN 2020	8 17153E81E	ELECTRIC ENERGY GENERATION,UTILIZATION AND CONSERVATION	3	A	9	SEP 2021
3 17153C36	POWER PLANT ENGINEERING	3*	D	6	NOV 2018	8 17153E82C	HIGH VOLTAGE DIRECT CURRENT TRANSMISSION	3	B	8	SEP 2021
3 17153L37	ELECTRONICS LABORATORY	2*	A	9	NOV 2018	8 17153P83	PROJECT WORK	10	A	9	SEP 2021
3 17153L38	ELECTRICAL MACHINES LABORATORY - I	2*	S	10	NOV 2018						
4 17148S41C	NUMERICAL METHODS	4*	D	6	APR 2019						
4 17153C42	ELECTRICAL MACHINES - II	3	C	7	JAN 2020						
4 17153C43	TRANSMISSION AND DISTRIBUTION	3	C	7	JAN 2020						
4 17153C44	MEASUREMENTS AND INSTRUMENTATION	3	C	7	JAN 2020						
4 17153C45	LINEAR INTEGRATED CIRCUITS AND APPLICATIONS	3	B	8	JAN 2020						
4 17153C46	CONTROL SYSTEMS	4	C	7	JAN 2020						
4 17153CRS	RESEARCH LED SEMINAR	1	A	9	AUG 2020						
4 17153L47	ELECTRICAL MACHINES LABORATORY - II	2*	S	10	APR 2019						
4 17153L48	LINEAR AND DIGITAL INTEGRATED CIRCUITS LABORATORY	2*	B	8	APR 2019						
4 17153L49	TECHNICAL SEMINAR	1*	S	10	APR 2019						
5 17152FE54B	SENSOR AND TRANSDUCERS	3	C	7	JAN 2020						
5 17153C51	POWER SYSTEM ANALYSIS	3	B	8	JAN 2020						
5 17153C52	MICROPROCESSORS AND MICROCONTROLLERS	3	B	8	JAN 2020						
5 17153C53	POWER ELECTRONICS	3	B	8	JAN 2020						
5 17153C55	DIGITAL SIGNAL PROCESSING	3	B	8	JAN 2020						
5 17153C56	OBJECT ORIENTED PROGRAMMING	3	B	8	JAN 2020						
5 17153CRM	RESEARCH METHODOLOGY	3	S	10	JAN 2020						
Extra Credits Earned											
----- End of the Statement -----											
* ---> Transfer of Credits											
***** ---> Migrated											
NIL											



DATE : 20 NOV 2021

CGPA

7.69

CLASS

FIRST CLASS