

CMM No.: 004498

CONSOLIDATED GRADE SHEET

NAME		SANDIREDDY KAVYA				H.T. NO.		16121A1059		YEAR OF ADMISSION		2016	
BRANCH		ELECTRONICS AND INSTRUMENTATION ENGINEERING				PROGRAMME		B.Tech		YEAR OF COMPLETION		2020	
SEM	S.No.	SUBJECT CODE	SUBJECT TITLE	MARKS SECURED			MAX. MARKS	CREDITS	GRADE POINT	LETTER GRADE			
				INT	EXT	TOTAL							
I YEAR I SEMESTER	1	16BT1BS02	ENGINEERING PHYSICS	27	61	88	100	3	9	S			
	2	16BT1BS03	MATRICES AND NUMERICAL METHODS	30	64	94	100	3	9	S			
	3	16BT1BS04	MULTI-VARIABLE CALCULUS AND DIFFERENTIAL EQUATIONS	24	58	82	100	3	8	A			
	4	16BT10241	NETWORK ANALYSIS	25	65	90	100	4	9	S			
	5	16BT10501	PROGRAMMING IN C	25	54	79	100	3	8	A			
	6	16BT1BS32	ENGINEERING PHYSICS LAB	50	49	99	100	2	10	O			
	7	16BT10232	ELECTRICAL AND ELECTRONICS WORKSHOP PRACTICE	45	47	92	100	2	9	S			
	8	16BT10251	NETWORK ANALYSIS LAB	46	40	86	100	2	9	S			
	9	16BT10531	PROGRAMMING IN C LAB	45	38	83	100	2	8	A			
I YEAR II SEMESTER	1	16BT1HS01	TECHNICAL ENGLISH	29	52	81	100	3	8	A			
	2	16BT1BS01	ENGINEERING CHEMISTRY	30	47	77	100	3	8	A			
	3	16BT2BS01	TRANSFORMATION TECHNIQUES AND PARTIAL DIFFERENTIAL EQUATIONS	30	60	90	100	3	9	S			
	4	16BT20401	ELECTRONIC DEVICES AND CIRCUITS	28	64	92	100	3	9	S			
	5	16BT20541	FOUNDATIONS OF DATA STRUCTURES	29	53	82	100	3	8	A			
	6	16BT1HS31	ENGLISH LANGUAGE LAB	49	48	97	100	2	10	O			
	7	16BT1BS31	ENGINEERING CHEMISTRY LAB	50	48	98	100	2	10	O			
	8	16BT10331	COMPUTER AIDED ENGINEERING DRAWING	50	50	100	100	3	10	O			
	9	16BT20551	FOUNDATIONS OF DATA STRUCTURES LAB	47	41	88	100	2	9	S			
II YEAR I SEMESTER	1	16BT3HS01	ENVIRONMENTAL STUDIES	23	44	67	100	3	7	B			
	2	16BT3BS02	SPECIAL FUNCTIONS AND COMPLEX ANALYSIS	27	61	88	100	3	9	S			
	3	16BT31001	ELECTRICAL AND ELECTRONIC MEASUREMENTS	27	57	84	100	3	8	A			
	4	16BT31002	SENSORS AND TRANSDUCERS	28	56	84	100	3	8	A			
	5	16BT30403	SWITCHING THEORY AND LOGIC DESIGN	27	44	71	100	3	7	B			
	6	16BT30241	ELECTRICAL TECHNOLOGY	29	50	79	100	3	8	A			
	7	16BT30431	BASIC ELECTRONICS AND DIGITAL DESIGN LAB	47	46	93	100	2	9	S			
	8	16BT31031	MEASUREMENTS AND TRANSDUCERS LAB	48	47	95	100	2	10	O			
	9	16BT30251	ELECTRICAL TECHNOLOGY LAB	48	46	94	100	2	9	S			
II YEAR II SEMESTER	1	16BT50201	CONTROL SYSTEMS	29	54	83	100	3	8	A			
	2	16BT30401	ELECTRONIC CIRCUIT ANALYSIS AND DESIGN	28	70	98	100	3	10	O			
	3	16BT41001	INDUSTRIAL INSTRUMENTATION-I	30	55	85	100	3	9	S			
	4	16BT41002	LINEAR AND DIGITAL ICS	26	52	78	100	3	8	A			
	5	16BT30402	SIGNALS AND SYSTEMS	24	65	89	100	3	9	S			
	6	16BT40406	PULSE AND DIGITAL CIRCUITS	23	38	61	100	3	6	C			
	7	16BT41031	ANALOG ELECTRONICS LAB	47	48	95	100	2	10	O			
	8	16BT41032	CONTROL SYSTEMS DESIGN LAB	49	47	96	100	2	10	O			
	9	16BT41033	LINEAR AND DIGITAL ICS LAB	46	48	94	100	2	9	S			
III YEAR I SEMESTER	1	16BT3HS02	MANAGERIAL ECONOMICS AND PRINCIPLES OF ACCOUNTANCY	30	51	81	100	3	8	A			
	2	16BT51001	BIOMEDICAL INSTRUMENTATION	25	45	70	100	3	7	B			
	3	16BT51002	INDUSTRIAL INSTRUMENTATION - II	30	65	95	100	3	10	O			
	4	16BT51003	PRINCIPLES OF COMMUNICATIONS	27	56	83	100	3	8	A			
	5	16BT60402	DIGITAL SIGNAL PROCESSING	24	57	81	100	3	8	A			
	6	16BT51004	COMPUTER ORGANIZATION AND ARCHITECTURE	23	48	71	100	3	7	B			
	7	16BT51031	INDUSTRIAL INSTRUMENTATION LAB	50	48	98	100	2	10	O			
	8	16BT51032	SIGNAL PROCESSING LAB	49	49	98	100	2	10	O			
	9	16BT4HS31	SOFT SKILLS LAB	50	49	99	100	2	10	O			
III YEAR II SEMESTER	1	16BT5HS01	MANAGEMENT SCIENCE	27	46	73	100	3	7	B			
	2	16BT61001	ARM PROCESSORS AND PIC MICROCONTROLLERS	29	55	84	100	3	8	A			
	3	16BT61002	PROCESS CONTROL INSTRUMENTATION	30	41	71	100	3	7	B			
	4	16BT50308	MECHATRONICS	30	53	83	100	3	8	A			
	5	16BT61005	OPTO-ELECTRONICS AND LASER INSTRUMENTATION	28	67	95	100	3	10	O			
	6	16BT50403	VLSI DESIGN	25	43	68	100	3	7	B			
	7	16BT6MOOC	MASSIVE OPEN ONLINE COURSE							P			
	8	16BT61031	ARM PROCESSORS AND PIC MICROCONTROLLERS LAB	50	50	100	100	2	10	O			
	9	16BT61032	PROCESS CONTROL LAB	49	49	98	100	2	10	O			
	10	16BT61033	SEMINAR	-	92	92	100	2	9	S			
IV YEAR I SEMESTER	1	16BT71001	ANALYTICAL INSTRUMENTATION	17	51	68	100	3	7	B			
	2	16BT71002	BIOMEDICAL SIGNAL PROCESSING	28	61	89	100	3	9	S			
	3	16BT71003	INDUSTRIAL AUTOMATION	26	58	84	100	3	8	A			
	4	16BT50501	COMPUTER NETWORKS	29	63	92	100	3	9	S			
	5	16BT71009	POWER PLANT INSTRUMENTATION	26	58	84	100	3	8	A			
	6	16BT6HS02	BUSINESS COMMUNICATION AND CAREER SKILLS	26	50	76	100	3	8	A			
	7	16BT71031	ANALYTICAL AND BIOMEDICAL INSTRUMENTATION LAB	50	50	100	100	2	10	O			
	8	16BT71032	INDUSTRIAL AUTOMATION LAB	48	46	94	100	2	9	S			
	9	16BT71033	COMPREHENSIVE ASSESSMENT	-	73	73	100	2	7	B			
IV YEAR II SEMEST	1	16BT81031	PROJECT WORK	92	96	188	200	12	9	S			

CLASS	% of Marks	Total	2183	3437	5620	6500	CGPA	GRADE
First Class with Distinction	86.46						8.55	S

20th May 2020

Date:



K. Sreedhi
CONTROLLER OF EXAMINATIONS

P. Chaitanya
PRINCIPAL