GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING
(AUTONOMOUS)

Visakhapatnam-530 048, Andhra Pradesh, INDIA.
Accredited by NAAC with "A" Grade with a CGPA of 3.47/4.00
Affiliated to J.N.T. University Kakinada

COLLEGE OF ENGINEERING (AUTONOMOUS)

CONSOLIDATED MARKS MEMO / CREDIT SHEET

CMM NO. : 001446

BACHELOR OF TECHNOLOGY IN MECHANICAL ENGINEERING

Serial No : 58958
Name : KANKIPATI NAVEEN VENKATA ABHIRAM NAIDU
Hall Ticket No : 13131A0354

Year of Admission : 2013
Month & Year of Final Exam : APRIL 2017
Class Awarded : FIRST CLASS

SEMESTER I

	I	E	T	C	A
1. MATHEMATICS-I	21	30	51	3	A
2. PHYSICS	21	50	71	3	B
3. COMPUTER PROGRAMMING THROUGH C	18	27	45	3	A
4. ELEMENTS OF MECHANICAL ENGG.	27	30	57	3	A
5. ENGINEERING MECHANICS	26	62	88	3	A
6. PHYSICS LAB	44	44	88	2	A
7. COMPUTER PROGRAMMING LAB	44	33	77	2	A
8. ENGINEERING DRAWING	33	37	70	3	B
9. PROFESSIONAL ETHICS (NON CREDIT)*	24	52	76	0	A

SEMESTER II

	I	E	T	C	A
1. ENGLISH	22	43	65	3	B
2. MATHEMATICS-II	27	41	68	3	B
3. CHEMISTRY	25	42	67	3	B
4. BASIC ELECTRICAL ENGINEERING	22	56	78	3	B
5. ELECTRONICS ENGINEERING	24	51	75	3	B
6. CHEMISTRY LAB	38	42	80	2	A
7. ENGLISH LANGUAGE LAB	33	44	77	2	A
8. COMPUTER AIDED ENGG. DRAW. PRACTICE	45	48	93	2	A
9. ENGINEERING WORKSHOP	44	40	84	2	C

SEMESTER III

	I	E	T	C	A
1. PROBABILITY AND STATISTICS	22	31	53	3	B
2. MANAGERIAL ECONOMICS & FIN. ACCOUNTIN	21	37	58	3	B
3. MECHANICS OF SOLIDS	11	36	47	3	B
4. MATERIAL SCIENCE	21	41	62	3	B
5. THERMODYNAMICS	19	34	53	3	B
6. FLUID MECHANICS	17	38	55	3	B
7. MATERIALS TESTING LAB	47	40	87	2	B
8. ELECTRICAL AND ELECTRONICS LAB	27	25	52	2	B

SEMESTER IV

	I	E	T	C	A
1. NUMERICAL METHODS	24	53	77	3	B
2. COMPUTER AIDED MACHINE DRAWING	42	38	80	3	B
3. FLUID MACHINERY	22	55	77	3	B
4. THERMAL ENGINEERING-I	15	54	69	3	B
5. KINEMATICS OF MECHANISMS	12	39	51	3	B
6. MANUFACTURING TECHNOLOGY-I	19	29	48	3	B
7. FLUID MECHANICS & MACHINERY LAB	45	44	89	2	B
8. PRODUCTION TECHNOLOGY LAB	40	38	78	2	A
9. ENVIRONMENTAL STUDIES (NON CREDIT)*	21	37	58	0	B

SEMESTER V

	I	E	T	C	A
1. MANUFACTURING TECHNOLOGY-II	11	30	41	3	C
2. DYNAMICS OF MACHINERY	20	34	54	3	C
3. DESIGN OF MACHINE ELEMENTS-I	10	41	51	3	C
4. THERMAL ENGINEERING-II	15	37	52	3	C
5. OPERATIONS RESEARCH	17	47	64	3	C
6. ENGINEERING METROLOGY	22	36	58	3	B
7. THERMAL ENGINEERING LAB	38	27	65	2	B
8. TECHNICAL COMMU. & SOFT SKILLS LAB	38	41	79	2	B
9. BASIC COMPUTATIONS LAB	43	42	85	2	B

SEMESTER VI

	I	E	T	C	A
1. INDUSTRIAL MANAGEMENT	20	41	61	3	B
2. MECHANICAL MEASUREMENTS	19	48	67	3	A
3. DESIGN OF MACHINE ELEMENTS-II	12	29	41	3	C
4. HEAT TRANSFER	12	55	67	3	C
5. E-I: POWER PLANT ENGINEERING	24	32	56	3	B
6. E-II: COMPOSITES	22	42	64	3	B
7. MACHNE SHOP PRACTICE	41	25	66	2	B
8. HEAT TRANSFER LAB	40	43	83	2	C
9. IPR & PATENTS (NON CREDIT)*	18	30	48	0	B

SEMESTER VII

	I	E	T	C	A
1. CAD/CAM	23	40	63	3	B
2. ROBOTICS	21	43	64	3	A
3. MECHATRONICS	20	37	57	3	A
4. FINITE ELEMENT METHOD	17	34	51	3	B
5. AUTOMOBILE ENGINEERING	16	36	52	3	A
6. E-III: INTRODUCTION TO AIRCRAFT SYSTE	15	42	57	3	A
7. CAD/CAM LAB	46	40	86	2	A
8. INSTRU. LAB & MECHATRONICS LAB	44	41	85	2	B
9. INDUSTRY ORIENTED MINI-PROJECT	44		44	2	A

SEMESTER VIII

	I	E	T	C	A
1. ADVANCED MANUFACTURING PROCESSES	23	41	64	3	B
2. MOOCS ELE: SOLAR ENERGY TECHNOLOGY	17	37	54	3	A
3. OPEN ELE: DISASTER MANAGEMENT	18	42	60	3	B
4. SEMINAR	39		39	2	B
5. COMPREHENSIVE VIVA	81		81	2	A
6. PROJECT WORK	74	100	174	8	A

Credits registered for: 180; aggregate marks for the best 180 credits: 4355/6500. **Percentage for the best credits: 67.00%**

I: Internal Marks, E: External Marks, T: Total Marks, C: Credits, A: Attendance Grade; * indicates the subjects omitted from the aggregate. Printed on 13 JULY, 2017.

CONTROLLER OF EXAMINATIONS

Verified by

(See overleaf for Instructions)

PRINCIPAL