

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY

KAKINADA – 533003, A.P.

CNSOLIDATED MARKS MEMO / CREDIT SHEET

Name:
Branch:EEE
Hall Ticket No:

Year of Admission:2017
Month & Year of Final Exam:

Cllege: **KCIT**
Cllege Cde: **JU**

I YEAR

I SEMESTER

II SEMESTER

S.No	Subject	G	GP	C	S.No	Subject	G	GP	C
1	ENGLISH-I				1	ENGLISH-II			
2	MATHEMATICS-I				2	MATHEMATICS-II			
3	APPLIED CHEMISTRY				3	MATHEMATICS - III			
4	CMPUTER PROGRAMMING				4	ENGINEERING DRAWING			
5	ENVIRONMENTAL STUDIES				5	APPLIED PHYSICS			
6	ENGINEERING MECHANICS				6	ELECTRICAL CIRCUIT ANALYSIS - I			
7	ENGLISH-CMMUNICATION SKILLS LAB-I				7	ENGLISH - CMMUNICATION SKILLS LAB - II			
8	C PROGRAMMING LAB				8	ENGG. WORKSHOP & IT WORKSHOP			
9	APPLIED/ENGINEERING CHEMISTRY LABORATORY				9	APPLIED/ENGINEERING PHYSICS LABORATORY			

II YEAR

I SEMESTER

II SEMESTER

S.No	Subject	G	GP	C	S.No	Subject	G	GP	C
1	ELECTRICAL CIRCUIT ANALYSIS - II				1	ELECTRICAL MEASUREMENTS			
2	ELECTRICAL MACHINES-I				2	ELECTRICAL MACHINES-II			
3	BASIC ELECTRONICS AND DEVICES				3	SWITCHING THEORY AND LOGIC DESIGN			
4	ELECTRO MAGNETIC FIELDS				4	CNTROL SYSTEMS			
5	THERMAL AND HYDRO PRIME MOVERS				5	POWER SYSTEMS-I			
6	MEFA				6	MANAGEMENT SCIENCE			
7	THERMAL AND HYDRO LABORATORY				7	ELECTRICAL MACHINES -I LABORATORY			
8	ELECTRICAL CIRCUITS LABORATORY				8	ELECTRONIC DEVICES & CIRCUITS LABORATORY			

III YEAR

I SEMESTER

II SEMESTER

S.No	Subject	G	GP	C	S.No	Subject	G	GP	C
1	POWER SYSTEMS-II				1	POWER ELECTRONIC CNTROLLERS & DRIVES			
2	RENEWABLE ENERGY SOURCES				2	POWER SYSTEM ANALYSIS			
3	SIGNALS AND SYSTEMS				3	MICRO PROCESSORS AND MICRO CNTROLLERS			
4	PULSE & DIGITAL CIRCUITS				4	DATA STRUCTURES			
5	POWER ELECTRONICS				5	POWER ELECTRONICS LABORATORY			
6	ELECTRICAL MACHINES-II LABORATORY				6	MICROPROCESSORS & MICROCNTROLLERS LABOR			
7	CNTROL SYSTEMS LABORATORY				7	DATA STRUCTURES LABORATORY			
8	ELECTRICAL MEASUREMENTS LABORATORY				8	ENERGY AUDIT AND CNSERVATION&MANAGEMENT			

IV YEAR

I SEMESTER

II SEMESTER

S.No	Subject	G	GP	C	S.No	Subject	G	GP	C
1	UTILIZATION OF ELECTRICAL ENERGY				1	DIGITAL CNTROL SYSTEMS			
2	LINEAR IC APPLICATION				2	HVDC TRANSMISSION			
3	POWER SYSTEM OPERATION & CNTROL				3	ELECTRICAL DISTRIBUTION SYSTEMS			
4	SWITCHGEAR AND PROTECTION				4	FLEXIBLE ALTERNATING CURRENT TRANSMISSIO			
5	ELECTRICAL SIMULATION LABORATORY				5	SEMINAR			
6	POWER SYSTEMS & SIMULATION LABORATORY				6	PROJECT			
7	INSTRUMENTATION								
8	Special Electrical Machines								

No. of Credits Registered:

No. of Credits Obtained:

Obtained CGPA Secured:

Signature of the Candidate

Signature of the Principal

G=Grade

GP=Grade Point

C=Credit