JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY
KAKINADA – 533003, A.P.
CNSOLIDATED MARKS MEMO / CREDIT SHEET

Name: Year of Admission:2017 Cllege: **KCIT**

Branch:ECE Month & Year of Final Exam: Cllege Cde: JU

Hall Ticket No:

I YEAR

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

II YEAR

S.No	I SEMESTER Subject	G	GP	C	S.No	II SEMESTER Subject	G	GP	C
1	MANAGERIAL ECNOMICS & FINANCIAL ANALYSI				1	MANAGEMENT SCIENCE			
2	ELECTRONIC DEVICES AND CIRCUITS				2	ELECTRONIC CIRCUIT ANALYSIS			
3	SWITCHING THEORY AND LOGIC DESIGN				3	CNTROL SYSTEMS			
4	SIGNALS AND SYSTEMS				4	ELECTROMAGNETIC WAVES AND TRANSMISSION L			
5	NETWORK ANALYSIS				5	ANALOG CMMUNICATIONS			
6	RANDOM VARIABLES AND STOCHASTIC PROCESS				6	PULSE AND DIGITAL CIRCUITS			
7	ELECTRONIC DEVICES AND CIRCUITS LAB				7	ELECTRONIC CIRCUIT ANALYSIS LAB			
8	NETWORKS & ELECTRICAL TECHNOLOGY LAB				8	ANALOG CMMUNICATIONS LAB			

III YEAR

S.No	I SEMESTER Subject	G	GP	C	S.No	II SEMESTER Subject	G	GP	C
1	CMPUTER ARCHITECTURE AND ORGANIZATION				1	MICROPROCESSORS AND MICROCNTROLLERS			
2	LINEAR IC APPLICATIONS				2	MICRO WAVE ENGINEERING			
3	DIGITAL IC APPLICATIONS				3	VLSI DESIGN			
4	DIGITAL CMMUNICATIONS				4	DIGITAL SIGNAL PROCESSING			
5	ANTENNA AND WAVE PROPAGATION				5	MICRO PROCESSORS & MICRO CNTROLLERS LAB			
6	PULSE AND DIGITAL CIRCUITS LAB				6	VLSI LAB			
7	LINEAR I C APPLICATIONS LAB				7	DIGITAL CMMUNICATIONS LAB			
8	DIGITAL I C APPLICATIONS LAB				8	BIO-MEDICAL ENGINEERING			

IV YEAR

S.No	I SEMESTER Subject	G	GP	C	S.No	II SEMESTER Subject	G	GP	C
1	RADAR SYSTEMS				1	CELLULAR MOBILE CMMUNICATIONS			
2	DIGITAL IMAGE PROCESSING.				2	ELECTRONIC MEASUREMENTS AND INSTRUMENTAT			
3	CMPUTER NETWORKS				3	SATELLITE CMMUNICATIONS			
4	OPTICAL CMMUNICATIONS				4	WIRELESS SENSORS AND NETWORKS			
5	MICRO WAVE ENGINEERING & OPTICAL LAB				5	SEMINAR			
6	DIGITAL SIGNAL PROCESSING LAB				6	PROJECT			
7	ELECTRONIC SWITCHING SYSTEMS								
8	EMBEDDED SYSTEMS								

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