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

Name: Year of Admission:2018   Cllege: **KCIT**

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

Hall Ticket No:

I YEAR

S.No	Subject (I SEMESTER)	G	GP	C	S.No	Subject (II SEMESTER)	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	OBJECT ORIENTED PROGRAMMING THROUGH C++			
6	ENGINEERING DRAWING				6	ENGINEERING MECHANICS			
7	ENGLISH-CMMUNICATION SKILLS LAB-I				7	ENGLISH - CMMUNICATION SKILLS LAB - II			
8	APPLIED/ENGINEERING PHYSICS LAB				8	APPLIED/ENGINEERING CHEMISTRY LABORATORY			
9	C PROGRAMMING LAB				9	OBJECT ORIENTED PROGRAMMING LAB			

II YEAR

S.No	Subject (I SEMESTER)	G	GP	C	S.No	Subject (II SEMESTER)	G	GP	C
1	STATISTICS WITH R PROGRAMMING				1	SOFTWARE ENGINEERING			
2	MATHEMATICAL FOUNDATIONS OF CMPUTER SCI				2	JAVA PROGRAMMING			
3	DIGITAL LOGIC DESIGN				3	ADVANCED DATA STRUCTURES			
4	PYTHON PROGRAMMING				4	CMPUTER ORGANIZATION			
5	DATA STRUCTURES THROUGH C++				5	FORMAL LANGUAGES AND AUTOMATA THEORY			
6	CMPUTER GRAPHICS				6	PRINCIPLES OF PROGRAMMING LANGUAGES			
7	DATA STRUCTURES THROUGH C++ LAB				7	ADVANCED DATA STRUCTURES LAB			
8	PYTHON PROGRAMMING LAB				8	JAVA PROGRAMMING LAB			

III YEAR

S.No	Subject (I SEMESTER)	G	GP	C	S.No	Subject (II SEMESTER)	G	GP	C
1	CMPILER DESIGN				1	CMPUTER NETWORKS			
2	UNIX AND SHELL PROGRAMMING				2	DATA WAREHOUSING AND MINING			
3	OBJECT ORIENTED ANALYSIS AND DESIGN USIN				3	DESIGN AND ANALYSIS OF ALGORITHMS			
4	DATABASE MANAGEMENT SYSTEMS				4	SOFTWARE TESTING METHODOLOGIES			
5	OPERATING SYSTEMS				5	NETWORK PROGRAMMING LAB			
6	UNIFIED MODELING LAB				6	SOFTWARE TESTING LAB			
7	OPERATING SYSTEM & LINUX PROGRAMMING LAB				7	DATA WAREHOUSING AND MINING LAB			
8	DATABASE MANAGEMENT SYSTEM LAB				8	Artificial Intelligence			

IV YEAR

S.No	Subject (I SEMESTER)	G	GP	C	S.No	Subject (II SEMESTER)	G	GP	C
1	CRYPTOGRAPHY AND NETWORK SECURITY				1	DISTRIBUTED SYSTEMS (CMMON TO CSE IT)			
2	SOFTWARE ARCHITECTURE & DEISGN PATTERNS				2	MANAGEMENT SCIENCE(CMMON TO CSE IT)			
3	WEB TECHNOLOGIES				3	MACHINE LEARNING			
4	MANAGERIAL ECNOMICS AND FINANCIAL ANALY				4	Concurrent and Parallel Programming			
5	SOFTWARE ARCHITECURES & DESIGN PATTERNS LAB				5	SEMINAR			
6	WEB TECHNOLOGIES LAB				6	PROJECT			
7	BIG DATA ANALYSIS(CMMON TO CSE,IT)								
8	Software Project Management(common to CSE,IT)								

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