



**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA**

UNIVERSITY COLLEGE OF ENGINEERING, VIZIANAGARAM – 535 003, A.P.

**CONSOLIDATED MARKS MEMO / CREDIT SHEET (R16)**

NAME : \_\_\_\_\_ YEAR OF ADMISSION: \_\_\_\_\_ COLLEGE: \_\_\_\_\_ BRANCH: \_\_\_\_\_

MONTH & YEAR OF FINAL EXAM: \_\_\_\_\_ COLLEGE CODE: \_\_\_\_\_ HALL TICKET No: \_\_\_\_\_

**I YEAR I SEMESTER**

**I YEAR II SEMESTER**

S.N	COURSE	G	GP	S	C	S.N	COURSE	G	GP	S	C
1						1					
2						2					
3						3					
4						4					
5						5					
6						6					
7						7					
8						8					
9						9					
10						10					
TOTAL						TOTAL					

**II YEAR I SEMESTER**

**II YEAR II SEMESTER**

S.N	COURSE	G	GP	S	C	S.N	COURSE	G	GP	S	C
1						1					
2						2					
3						3					
4						4					
5						5					
6						6					
7						7					
8						8					
9						9					
TOTAL						TOTAL					

**III YEAR I SEMESTER**

**III YEAR II SEMESTER**

S.N	COURSE	G	GP	S	C	S.N	COURSE	G	GP	S	C
1						1					
2						2					
3						3					
4						4					
5						5					
6						6					
7						7					
8						8					
9						9					
TOTAL						TOTAL					

**IV YEAR I SEMESTER**

**IV YEAR II SEMESTER**

S.N	COURSE	G	GP	S	C	S.N	COURSE	G	GP	S	C
1						1					
2						2					
3						3					
4						4					
5						5					
6						6					
7						7					
8						8					
9						9					
TOTAL						TOTAL					

NUMBER OF CREDITS REGISTERED: \_\_\_\_\_

NUMBER OF CREDITS OBTAINED: \_\_\_\_\_

CGPA secured: \_\_\_\_\_

SIGNATURE OF THE CANDIDATE \_\_\_\_\_

HEAD OF DEPARTMENT  
(VERIFIED)

PRINCIPAL  
WITH OFFICE SEAL

## COMPUTATION OF CGPA

$$\text{SGPA (Si)} = \frac{\sum (C_i \times G_i)}{\sum C_i}$$

Where  $C_i$  is the number of credits of the  $i$ th course and  $G_i$  is the grade point scored by the student in the  $i$ th course.

The CGPA is also calculated taking into account all the courses undergone by a student over all the semester of a programme, i.e.

$$\text{CGPA} = \frac{\sum (C_i \times S_i)}{\sum C_i}$$

Where  $S_i$  is the SGPA of the  $i$ th semester and  $C_i$  is the total number of credits in that semester.

$$\text{Equivalent Percentage} = (\text{CGPA} - 0.75) \times 10$$

## AWARD OF CLASS

### B. TECH. (REGULAR) STUDENTS:

The candidate shall register for 180 credits and secure all the 180 credits.

Class Awarded	CGPA to be secured	From the CGPA secured from 180 Credits.
First Class with Distinction	$\geq 7.75$ with no failures	
First Class	$\geq 6.75$ with subjects failures	
Second Class	$\geq 5.75$ to $< 6.75$	
Pass Class	$\geq 4.75$ to $< 5.75$	

### FOR B. TECH. (LATERAL ENTRY SCHEME):

The candidate shall register for 132 credits and secure all the 132 credits.

Class Awarded	CGPA to be secured	From the CGPA secured from 132 Credits from II Year to IV Year
First Class with Distinction	$\geq 7.75$ with no failures	
First Class	$\geq 6.75$ with subjects failures	
Second Class	$\geq 5.75$ to $< 6.75$	
Pass Class	$\geq 4.75$ to $< 5.75$	