



# APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY

(A State Government University)

## MASTER OF TECHNOLOGY (M.TECH) DEGREE EXAMINATIONS

### CONSOLIDATED STATEMENT OF GRADES

Sequence No. 21/2/00535

Date of Issue : 15/08/2021

Name : <b>SWATHI MOHAN</b>	Register Number : VML19CSCE03
Institution : VIMALJYOTHI ENGINEERING COLLEGE	
Specialisation : COMPUTER SCIENCE AND ENGINEERING	
Year of Admission : 2019	Duration of the programme : 2 Years (4 Semesters)
Month and Year of Passing : JUNE-2021	Medium of Instruction : English
Total Credits : 67.0	CGPA : 8.12 ( <b>Eight Point One Two</b> )

**The following Grades were awarded to the Candidate**

Sl. No.	Course Code	Course Name	Credits	Grade	Month & Year of Examination	Sl. No.	Course Code	Course Name	Credits	Grade	Month & Year of Examination
<b>First Semester SGPA :- 7.57</b>						11	10CS6106	ADVANCED COMPILER DESIGN	3.0	B+	MAY-2020
1	10CS6101	ADVANCED MATHEMATICAL STRUCTURES	3.0	B	DEC-2019	12	10CS6116	ARTIFICIAL INTELLIGENCE	3.0	A	MAY-2020
2	10CS6103	COMPUTER ALGORITHMS AND COMPLEXITY	4.0	C	DEC-2019	13	10CS6128	WEB TECHNOLOGIES	3.0	A	MAY-2020
3	10CS6105	COMPUTER NETWORKS AND NETWORK MANAGEMENT	4.0	B+	DEC-2019	14	10CS6112	SOFTWARE SYSTEMS LAB	1.0	O	MAY-2020
4	10CS6107	COMPUTER ARCHITECTURE	4.0	B	DEC-2019	15	10CS6108	MINI PROJECT	2.0	B+	MAY-2020
5	10CS6113	INFORMATION SECURITY	3.0	B	DEC-2019	<b>Third Semester SGPA :- 9.44</b>					
6	10GN6001	RESEARCH METHODOLOGY	2.0	O	DEC-2019	16	10CS7111	SOFTWARE PROJECT MANAGEMENT	3.0	O	DEC-2020
7	10CS6109	SEMINAR I	2.0	A+	DEC-2019	17	10CS7129	INFORMATION STORAGE MANAGEMENT	3.0	A	DEC-2020
8	10CS6111	ADVANCED NETWORKING LAB	1.0	O	DEC-2019	18	10CS7101	SEMINAR II	2.0	O	DEC-2020
<b>Second Semester SGPA :- 8.36</b>						19	10CS7103	PROJECT (PHASE I)	<b>Successfully Completed</b>		
9	10CS6102	MODERN DATABASE SYSTEMS	3.0	B+	MAY-2020	<b>Fourth Semester SGPA :- 8.0</b>					
10	10CS6104	ADVANCED OPERATING SYSTEMS	3.0	A	MAY-2020	20	10CS7104	PROJECT - PHASE II	18.0	B+	JUN-2021
<b>***** END OF STATEMENT *****</b>											

**CGPA** - Cumulative Grade Point Average    **SGPA** - Semester Grade Point Average

**CONTROLLER OF EXAMINATIONS**





### 1. Grades and Grade Points

Grades	Grade Point	% of Total Marks obtained in the course
O	10	90% and above
A+	9	85% and above but less than 90%
A	8.5	80% and above but less than 85%
B+	8	70% and above but less than 80%
B	7	60% and above but less than 70%
C	6	50% and above but less than 60%
P	5	45% and above but less than 50%
F	0	Less than 45%
FE	0	Failed due to eligibility criteria
I	0	Course Incomplete(Can be corrected during the next semester)
Pass	0	Pass
Fail	0	Fail
Successfully Completed	0	Used for courses with 'Consider for Result Processing in another semester' and if minimum attendance given in evaluation plan is obtained.
AB	0	Grade for absent student

### 2. Semester Grade Point Average (SGPA)

Semester Grade Point Average (SGPA) =  $\frac{\text{Sum}((C_i \times G_{Pi}))}{\text{Sum}(C_i)}$ , where  $C_i$  is the credit assigned for a course and  $G_{Pi}$  is the grade point for that course.

Summation is done for all courses registered by the student in the semester except the courses without grade point.

### 3. Cumulative Grade Point Average (CGPA)

Cumulative Grade Point Average (CGPA) =  $\frac{\text{Sum}((C_i \times G_{Pi}))}{\text{Sum}(C_i)}$  where  $C_i$  is the credit assigned for a course and  $G_{Pi}$  is the grade point for that course.

Summation is done for all courses specified in the curriculum up to that semester for which the CGPA is needed. The credits for the courses without grade points are excluded from the CGPA Calculations.

### 4. Conversion of GPA to percentage.

Approximate formula for conversion of SGPA/CGPA to % marks is as follows:

The Percentage Marks(% Marks) =  $10 \times G$  , Where G is SGPA or CGPA.

**Controller of Examinations**