



### Transcript

#### AMRITA SCHOOL OF ENGINEERING, AMRITAPURI BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE AND ENGINEERING 2016-2020

Name: Mr. Tekula Venu Vardhan Reddy

Roll No: AM.EN.U4CSE16508

Code	Subject	Cr.	Gr.	Month & Year of Passing	Code	Subject	Cr.	Gr.	Month & Year of Passing
<b>2016-2017 Odd Semester</b>					<b>2018-2019 Odd Semester</b>				
15ENG111	Communicative English	3.0	A+	Dec, 2016	15CSE301	Computer Organization and Architecture	3.0	B+	Dec, 2018
15MAT111	Calculus and Matrix Algebra	3.0	A+	Dec, 2016	15CSE302	Database Management Systems	3.0	A	Dec, 2018
15CSE100	Computational Thinking and Problem Solving	4.0	O	Dec, 2016	15CSE303	Theory of Computation	3.0	A	Dec, 2018
15CHY100	Chemistry	3.0	B+	Dec, 2016	15ENV300	Environmental Science and Sustainability	3.0	B	Dec, 2018
15CHY181	Chemistry Lab.	1.0	A+	Dec, 2016	15MAT301	Linear Algebra, Queueing Theory and Optimization	4.0	B	Dec, 2018
15EEE180	Workshop B	1.0	C	Dec, 2016	15CSE365	Scientific Computing	3.0	A+	Dec, 2018
15MEC100	Engineering Drawing-CAD	3.0	A	Dec, 2016	15CSE381	Computer Organization and Architecture Lab.	1.0	O	Dec, 2018
15CUL101	Cultural Education I	2.0	A	Dec, 2016	15SSK321	Soft Skills II	2.0	A	Dec, 2018
<b>2016-2017 Even Semester</b>					<b>2018-2019 Even Semester</b>				
15MAT121	Vector Calculus and Ordinary Differential Equations	4.0	B+	May, 2017	15CSE311	Compiler Design	4.0	B	May, 2019
15PHY100	Physics	3.0	B	May, 2017	15CSE312	Computer Networks	3.0	C	May, 2019
15CSE102	Computer Programming	3.0	A+	May, 2017	15CSE313	Software Engineering	3.0	A	May, 2019
15CSE111	Computer Science Essentials	3.0	B	May, 2017	15CSE358	Natural Language Processing	3.0	B+	May, 2019
15EEE111	Fundamentals of Electrical and Electronics Engineering	4.0	B+	May, 2017	15CSE361	Pattern Recognition	3.0	P	May, 2019
15PHY181	Physics Lab.	1.0	O	May, 2017	15CSE385	Compiler Design Lab.	1.0	A	May, 2019
15MEC180	Workshop A	1.0	A	May, 2017	15CSE386	Computer Networks Lab.	1.0	B+	May, 2019
15CSE180	Computer Programming Lab.	1.0	A+	May, 2017	15CSE387	Open Lab	2.0	A	May, 2019
15CUL111	Cultural Education II	2.0	B+	May, 2017	15SSK331	Soft Skills III	2.0	A+	May, 2019
<b>2017-2018 Odd Semester</b>					<b>2019-2020 Odd Semester</b>				
15CSE201	Data Structures and Algorithms	4.0	A	Dec, 2017	15CSE401	Machine Learning and Data Mining	3.0	B	Dec, 2019
15CSE202	Object Oriented Programming	3.0	B+	Dec, 2017	15CSE402	Structure and Interpretation of Computer Programs	4.0	A	Dec, 2019
15ECE202	Digital Circuits and Systems	4.0	B+	Dec, 2017	15CSE350	Information Retrieval	3.0	B	Dec, 2019
15MAT201	Discrete Mathematics	4.0	B+	Dec, 2017	15CSE360	Parallel and Distributed Computing	3.0	B+	Dec, 2019
15ENG230	Business Communication	2.0	B+	Dec, 2017	15CSE346	Embedded Programming	3.0	C	Dec, 2019
15CSE281	Data Structures Lab.	1.0	A	Dec, 2017	15CSE481	Machine Learning and Data Mining Lab.	1.0	A	Dec, 2019
15CSE282	Object Oriented Programming Lab.	1.0	A+	Dec, 2017	15CSE495	Project Phase I	2.0	O	Dec, 2019
15ECE281	Digital Circuits and Systems Lab.	1.0	A+	Dec, 2017	<b>2019-2020 Even Semester</b>				
15AVP201	Amrita Values Programme I	1.0	A	Dec, 2017	15CSE411	Software Project Management	3.0	B	Jun, 2020
<b>2017-2018 Even Semester</b>					15CSE335	Bioinformatics	3.0	B+	Jun, 2020
15CSE211	Design and Analysis of Algorithms	4.0	A	May, 2018	15CSE499	Project Phase II	10.0	O	Jun, 2020
15CSE212	Introduction to Embedded Systems	3.0	B+	May, 2018					
15CSE213	Operating Systems	4.0	C	May, 2018					
15MAT213	Probability and Random Processes	4.0	B+	May, 2018					
15CSE285	Embedded Systems Lab.	1.0	A+	May, 2018					
15CSE286	Operating Systems Lab.	1.0	B	May, 2018					
15JAP230	Proficiency in Japanese Language(Lower)	2.0	B+	May, 2018					
15SSK221	Soft Skills I	2.0	B+	May, 2018					
15AVP211	Amrita Values Programme II	1.0	A	May, 2018					



Cumulative Credits	Cumulative Credits Earned	Cumulative Grade Points	CGPA
164.0	164.0	1354.5	8.26

Medium of Instruction is English for all Subjects

Notionally, multiplying the CGPA/SGPA, earned by the candidate by 10, may arrive at percentage of marks.

Issued on: 07/09/2020

Dy. Controller of Examinations

Controller of Examinations

Letter Grade	Grade Point	Grade Description
O	10.00	Outstanding
A+	9.50	Excellent
A	9.00	Very Good
B+	8.00	Good
B	7.00	Above Average
C	6.00	Average
P	5.00	Pass
F	0.00	Fail

Grades O to P indicate successful completion of the course

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

Where

$C_i$  = Credit for the  $i^{th}$  course in any semester

$Gr_i$  = Grade point for the  $i^{th}$  course

Cr. = Credits for the Course

Gr. = Grade Obtained

Prepared & Checked by : *Zerolu*

