



## Transcript

### AMRITA SCHOOL OF ENGINEERING, BENGALURU BACHELOR OF TECHNOLOGY IN ELECTRONICS AND COMMUNICATION ENGINEERING 2019-2023

Name: Mr. Sunkara V V Veerabhadra Rao

Roll No: BL.EN.U4ECE19156

Code	Subject	Month & Year of			Code	Subject	Month & Year of		
		Cr.	Gr.	Passing			Cr.	Gr.	Passing
<b>2019-2020 Odd Semester</b>									
19BIO101	Biology for Engineers - A	3.0	B	Dec, 2019	19ECE281	Analog Electronics Lab	1.0	B	May, 2021
19MAT101	Single Variable Calculus	1.0	B+	Dec, 2019	19ECE282	Digital Electronics and Systems Lab	1.0	C	May, 2021
19MAT102	Matrix Algebra	2.0	B	Dec, 2019	19ECE283	Linear Integrated Circuits Lab	1.0	B	May, 2021
19CSE100	Problem Solving and Algorithmic Thinking	4.0	C	Dec, 2019	<b>2021-2022 Odd Semester</b>				
19PHY103	Physics of Electronic Materials	3.0	B	Dec, 2019	19ECE304	Microcontrollers and Interfacing	4.0	B+	Dec, 2021
19MEE100	Engineering Graphics - CAD	3.0	B+	Dec, 2019	19ECE303	Radio Frequency Engineering	3.0	B	Dec, 2021
19EEE100	Basic Electrical and Electronics Engineering	3.0	B	Dec, 2019	19ECE302	Digital Communication	3.0	B	Dec, 2021
19EEE181	Basic Electrical and Electronics Engineering Lab	1.0	A	Dec, 2019	19ECE301	Control Theory	4.0	B	Dec, 2021
19ECE101	Introduction to IoT	1.0	B	Dec, 2019	19ECE363	Machine Learning	3.0	B	Dec, 2021
19CUL101	Cultural Education - I	2.0	C	Dec, 2019	19ECE381	RF and Simulation lab	1.0	B+	Dec, 2021
<b>2019-2020 Even Semester</b>									
19ENG111	Technical Communication	3.0	B	Jun, 2020	19ECE382	Communication Systems lab	1.0	B	Dec, 2021
19MAT111	Multivariable Calculus	2.0	B	Jun, 2020	19SSK301	Soft Skills II	2.0	P	Dec, 2021
19MAT112	Linear Algebra	3.0	B	Jun, 2020	<b>2021-2022 Even Semester</b>				
19CHY102	Engineering Chemistry - B	3.0	B	Jun, 2020	19ECE311	Computer Networks	4.0	C	Jun, 2022
19CHY182	Engineering Chemistry Lab - B	1.0	A	Jun, 2020	19ECE312	Information Theory and Coding	3.0	C	Jun, 2022
19CSE102	Computer Programming	4.0	C	Jun, 2020	19ECE313	VLSI Design	3.0	P	Jun, 2022
19ECE112	Electronic Devices and Circuits	3.0	B	Jun, 2020	19ECE345	Computer Systems Architecture	3.0	C	Jun, 2022
19ECE181	Electronic Systems Lab	1.0	C	Jun, 2020	19ECE383	VLSI Design lab	1.0	B+	Jun, 2022
19MEE181	Manufacturing Practice	1.0	B+	Jun, 2020	19ECE384	Open Lab	1.0	A	Jun, 2022
19ECE111	Circuit Theory	3.0	C	Jun, 2020	19ECE391	Seminar	1.0	B	Jun, 2022
19CUL111	Cultural Education - II	2.0	C	Jun, 2020	19MNG300	Disaster Management	0.0	P	Jun, 2022
<b>2020-2021 Odd Semester</b>									
19ECE201	Analog Electronic Circuits	3.0	B	Dec, 2020	19SSK311	Soft Skills III	2.0	B	Jun, 2022
19ECE202	Applied Electromagnetics	4.0	C	Dec, 2020	19ECE431	Wireless Communication	3.0	C	Jun, 2022
19ECE204	Digital Electronics and Systems	4.0	C	Dec, 2020	<b>2022-2023 Odd Semester</b>				
19ECE203	Signals and Systems	4.0	B	Dec, 2020	19ECE346	Digital IC Design	3.0	C	Dec, 2022
19MAT205	Probability and Random Processes	4.0	C	Dec, 2020	19ECE454	Image Processing	3.0	B	Dec, 2022
19AVP201	Amrita Values Program-1	1.0	B+	Dec, 2020	19ECE495	Project Phase I	2.0	B	Dec, 2022
<b>2020-2021 Even Semester</b>									
19MAT213	Optimization Techniques	3.0	B	May, 2021	19HUM242	The Message of Bhagwad Gita	2.0	B+	Dec, 2022
19ECE211	Digital Signal Processing	3.0	B+	May, 2021	19MNG335	Enterprise Management	3.0	C	Dec, 2022
19ECE212	Linear Integrated Circuits	3.0	C	May, 2021	19PHY331	Physics of Lasers and Applications	3.0	B	Dec, 2022
19ECE213	Transmission Lines and Radiating Systems	4.0	B	May, 2021	<b>2022-2023 Even Semester</b>				
19ECE214	Communication Theory	4.0	B	May, 2021	19ECE437	Mobile Communication	3.0	B	Jun, 2023
19ECE284	Digital Signal Processing Lab	1.0	B	May, 2021	19ECE499	Project Phase II	10.0	A	Jun, 2023
19SSK211	Soft Skills I	2.0	B	May, 2021					
19AVP211	Amrita Values Program-2	1.0	B+	May, 2021					
19ENV300	Environmental Science	0.0	P	May, 2021					
19LAW300	Indian Constitution	0.0	P	May, 2021					



Cumulative Credits	Cumulative Credits Earned	Cumulative Grade Points	CGPA
164.0	164.0	1131.0	<b>6.90</b>

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.

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