

Visvesvaraya Technological University, Belagavi Karnataka State, INDIA



220250200035

TRANSCRIPT AS PER RECORDS

Name: SUNAY S

University Seat No: 1VI21IS106 Year of admission: 2021

Mon & Yr. of completion: 072025

Academic Program: Bachelor of Engineering

(Information Science & Engineering)

1. Duration of the Course: 4 Years

2. Medium of Instructions: English

3. Percentage = (CGPA) * 10

4. First class with Distinction(FCD): Greater than or equal to 70%

First Class (FC): Greater than or equal to 60 % but less than 70%

SecondClass (SC): Less than 60%

Course Code	Course Name	Credits	Grade	Mon&Yr	Attempt
Semester					
21MAT11	Calculus and Differential Equations	3	0	012022	-1
21CHE12	Engineering Chemistry	3	A+	012022	1
21PSP13	Problem Solving through Programming		Α	012022	1
21ELN14	Basic Electronics & Communication	3	Α	012022	1
21EME15	Elements of Mechanical Engineering	3	A+	012022	1
21CHEL16	Engineering Chemistry Laboratory	1	0	012022	1
21CPL17	Computer Programming Laboratory	1	0	012022	1
21EGH18	Communicative English	2	0	012022	1
21SFH19	Scientific Foundations of Health	1	A	012022	1
II Semester			7.	UTLULL	- 2
21MAT21	Advanced Calculus and Numerical Methods	3	A+	072022	1
21PHY22	Engineering Physics	3	A+	072022	1
21ELE23	Basic Electrical Engineering	3	A	072022	1
21CIV24	Elements of Civil Engg and Mechanics	3	A	072022	1
21EVN25	Engineering Visualization	3	0	072022	1
21PHYL26	Engineering Physics Laboratory	1	0	072022	1
21FLFL27	Basic Electrical Engineering Laboratory	1	0	072022	1
21EGH28	Professional Writing Skills in English	2	A+	072022	1
21IDT29	Innovation and Design Thinking	1	0	072022	1
III Semester	The second secon	1 1	U	0/2022	1
21MAT31	Transform Calculus, Fourier Series and	1 0		040000	
21CS32		3	A	012023	1
21CS32	Data Structures and Applications	4	A	012023	1
THE PARTY OF THE P	Analog and Digital Electronics	4	B+	012023	1
21CS34	Computer Organization and Architecture	3	A+	012023	1
21CSL35	Object Oriented Programming with JAVA Lab	1	0	012023	1
21SCR36	Social Connect and Responsibility	1	0	012023	1
21KSK37	Samskrutika Kannada	1	0	012023	1
21CSL381	Mastering Office	1	0	012023	1
IV Semeste		Т.			
21CS42	Mathematical Foundations for Computing, Design and Analysis of Algorithms	3	A+	072023	1
21CS43	Microcontroller and Embedded System	4	A+	072023	1
21CS44	Operating System	3	0	072023	1
21BE45	Biology for Engineers	2	0	072023	1
21CSL46	Python Programming Laboratory	1	0	072023	1
21CIP47	Constitution of India & professional Ethics	1	С	072023	1
21CSL481	Web Programming	1	0	072023	1
21INT49	Inter/Intra Institutional Internship	2	0	072023	1
21UH49	Universal Human Values	1	A	072023	1

Course Code	Course Name	Credits	Grade	Mon&Yr	Attempts
V Semester	7	-			
21CS51	Automata Theory and compiler Design	3	A+	012024	1
21CS52	Computer Networks	4	А	012024	1 -
21CS53	Database Management Systems	3	A+	012024	1
21CS54	Artificial Intelligence and Machine Learning	3	A+	012024	1
21CSL55	Database Management Systems Laboratory	1	0	012024	1
21RMI56	Research Methodology & Intellectual Property	2	A+	012024	1
21CIV57	Environmental Studies	1	А	012024	1
21CSL581	Angular JS	1	0	012024	1
VI Semeste	Cult.				
21CS61	Software Engineering and Project	3	A+	072024	1
21CS62	Full Stack Development	4	A+	072024	1
21 S63	Software Testing	3	A+	072024	1
21 S643	Data Mining and Data Warehousing	3	A+	072024	1
21ME651	Project Management	3	A	072024	1
21ISL66	Software Testing Laboratory	1	0	072024	-1
21ISMP67	Mini Project	2	0	072024	1
21INT68	Societal Internship	3	0	072024	1
VII Semeste	er				
21 571	Cryptography and Network Security	3	A+	012025	1
21CS72	Cloud Computing	2	Α	012025	1
21IS733	User Interface Design	3	Α	012025	1
21CS743	Deep Learning	3	A+	012025	1
21CV753	Environmental Protection and Management	3	A+	012025	1
21ISP76	Project Work	10	0	072025	1
VIII Semest	er		-		
21IS81	Technical Seminar	1	0	072025	1
21INT824	NSDC Internship	15	0	072025	1
21NS83	National Service Scheme	0	0	072025	1

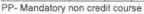
Requisite AICTE Activity Points Completed.

CGPA: 9.09

Percentage: 90.90

Class of the Degree: First Class with Distinction

Grade	0	A+	Α	B+	В	С	Р
Grade Point	10	9	8	7	6	5	4
Marks Range	>=90	<89	<79	<69	<59	<54	<49
		>=80	>=70	>=60	>=55	>=50	>=40





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