



Visvesvaraya Technological University, Belagavi Karnataka State, INDIA



220240600639

TRANSCRIPT AS PER RECORDS

Name: SIRISHA S University Seat No: 1MV21ME439 Year of admission: 2021 Mon & Yr. of completion: 072024 Academic Program: Bachelor of Engineering (Mechanical Engineering)	1. Duration of the Course: 3 Years 2. Medium of Instructions: English 3. Percentage = (CGPA-0.75) * 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%
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Course Code	Course Name	Credits	Grad	Mon&Yr	Attempts
III Semester					
18MAT31	Transform Calculus, Fourier Series & Num	3	D	012023	3
18MATDIP31	Additional Mathematics - I	0	PP	012022	1
18ME32	Mechanics of Materials	4	D	072022	2
18ME33	Basic Thermodynamics	3	D	012022	1
18ME34	Material Science	3	D	012022	1
18ME35A	Metal Cutting and Forming	3	C	012022	1
18ME36A	Computer Aided Machine Drawing	3	C	012022	1
18MEL37A	Material Testing Lab	2	A	072022	2
18MEL38A	Workshop and Machine Shop Practice	2	B	012022	1
18KAK39	Aadalitha Kannada	1	A	012022	1
IV Semester					
18MAT41	Complex Analysis, Probability & Stat. Method"	3	D	072022	1
18MATDIP41	Additional Mathematics - II	0	PP	072022	1
18ME42	Applied Thermodynamics	4	D	072023	3
18ME43	Fluid Mechanics	3	C	072022	1
18ME44	Kinematics of Machines	3	D	072022	1
18ME45B	Metal Casting and Welding	3	A	072022	1
18ME46B	Mechanical Measurements and Metrology	3	C	072022	1
18MEL47B	Mechanical Measurements and Metrology lab	2	A	072022	1
18MEL48B	Foundry, Forging and Welding lab.	2	A	072022	1
18CPC49	Const. of India, Prof. Ethics & Cyber Law	1	D	072022	1
V Semester					
18ME51	Management and Economics	3	B	012023	1
18ME52	Design of Machine Elements I	4	C	012023	1
18ME53	Dynamics of Machines	4	C	012023	1
18ME54	Turbo Machines	3	D	012023	1
18ME55	Fluid Power Engineering	3	B	012023	1
18ME56	Operations Management	3	B	012023	1
18MEL57	Fluid Mechanics / Machines Lab	2	A	012023	1
18MEL58	Energy Conversion Lab	2	A	012023	1
18CIV59	Environmental Studies	1	A	012023	1

Course Code	Course Name	Credits	Grad	Mon&Yr	Attempts
VI Semester					
18ME61	Finite Element Methods	4	C	072023	1
18ME62	Design of Machine Elements II	4	D	072023	1
18ME63	Heat Transfer	4	C	072023	1
18ME641	Non-Traditional Machining	3	S	072023	1
18CV653	Occupational Health & Safety	3	B	072023	1
18MEL66	Computer Aided Modelling and Analysis Lab	2	S	072023	1
18MEL67	Heat Transfer Lab	2	A	072023	1
18MEM68	Mini-project	2	S	072023	1
VII Semester					
18ME71	Control Engineering	3	B	012024	1
18ME72	Computer Aided Design and Manufacturing	3	D	012024	1
18ME734	Total Quality Management	3	A	012024	1
18ME741	Additive Manufacturing	3	A	012024	1
18IM751	Human Resource Management	3	S	012024	1
18MEL76	Computer Integrated Manufacturing Lab	2	A	012024	1
18MEL77	Design Lab	2	S	012024	1
18MEP78	Project work Phase - I	1	S	012024	1
VIII Semester					
18ME81	Energy Engineering	3	A	072024	1
18ME823	Non - Destructive Testing and Evaluation	3	C	072024	1
18MEP83	Project Work Phase - 2	8	A	072024	1
18MES84	Technical Seminar	1	S	072024	1
18MEI85	Internship	3	S	072024	1

CGPA: 7.79

Percentage: 70.40

Class of the Degree: First Class with Distinction

Grade	S+	S	A	B	C	D	E	F
Grade Point	10	9	8	7	6	5	4	0
Marks Range	>=90	<90	<80	<70	<60	<50	<45	<40
		>=80	>=70	>=60	>=50	>=45	>=40	

PP- Mandatory non credit course



AUTHENTIC

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Registrar (Evaluation)

*Based on First Attempt Marks of V to VIII semester # Number of Attempts taken to clear the semester
(*and # not applicable to choice Based Credit System)