




# SRI VENKATESWARA COLLEGE OF ENGINEERING

(An Autonomous Institution ; Affiliated to Anna University, Chennai)  
Pennalur, Sriperumbudur, Tamilnadu, India - 602117.

Sl. No. : 16-UCA 01159



## DEGREE EXAMINATIONS CONSOLIDATED STATEMENT OF GRADES

NAME OF THE STUDENT		PRAVEEN G K						DATE OF BIRTH		28-02-2000		GENDER		Male		REGULATION		2016		MEDIUM OF INSTRUCTION		ENGLISH							
REGISTRATION NUMBER		170101038		MONTH & YEAR OF LAST APPEARANCE						MAY-2021		PROGRAMME / BRANCH		B.E. / AUTOMOBILE ENGINEERING															
SEM	COURSE CODE	NAME OF THE COURSE				C	LG	GP	MONTH & YEAR OF PASSING	SEM	COURSE CODE	NAME OF THE COURSE				C	LG	GP	MONTH & YEAR OF PASSING	SEM	COURSE CODE	NAME OF THE COURSE				C	LG	GP	MONTH & YEAR OF PASSING
01	CY16151	ENGINEERING CHEMISTRY - I				3	E	5	DEC-17	04	MA16451	COMPUTATIONAL METHODS				4	D	6	MAY-19	07	AE16711	VEHICLE MAINTENANCE LABORATORY				2	A	9	DEC-20
01	GE16151	COMPUTER PROGRAMMING				3	E	5	DEC-17	04	ME16404	FLUID MECHANICS AND MACHINERY				4	C	7	MAY-19	07	AE16712	TWO AND THREE WHEELERS LABORATORY				2	A	9	DEC-20
01	GE16152	ENGINEERING GRAPHICS				4	B	8	MAY-18	04	AE16411	AUTOMOTIVE COMPONENTS LABORATORY				2	A	9	MAY-19	08	AE16013	TRANSPORT MANAGEMENT				3	B	8	MAY-21
01	HS16151	TECHNICAL ENGLISH - I				4	E	5	DEC-17	04	EC16461	ELECTRONICS AND MICROCONTROLLER LABORATORY				2	A	9	MAY-19	08	AE16801	VEHICLE BODY ENGINEERING				3	B	8	MAY-21
01	MA16151	MATHEMATICS - I				4	B	8	MAY-19	04	ME16413	FLUID MECHANICS AND MACHINERY LABORATORY				2	B	8	MAY-19	08	AE16811	PROJECT WORK				6	A	9	MAY-21
01	PH16151	ENGINEERING PHYSICS - I				3	D	6	DEC-17	<div>***End of Statement*** Cumulative Grade Point Average : 7.14 Classification : FIRST CLASS</div> 	05	AE16501	APPLIED THERMODYNAMICS AND HEAT TRANSFER				4	C	7	DEC-19									
01	GE16161	COMPUTER PRACTICES LABORATORY				2	C	7	DEC-17		05	AE16502	AUTOMOTIVE TRANSMISSION				3	C	7	DEC-19									
01	GE16162	ENGINEERING PRACTICES LABORATORY				2	A	9	DEC-17		05	AE16503	AUTOMOTIVE ELECTRICAL AND ELECTRONICS SYSTEMS				3	D	6	DEC-19									
01	GE16163	PHYSICS AND CHEMISTRY LABORATORY - I				1	A	9	DEC-17		05	AE16504	VEHICLE DESIGN DATA CHARACTERISTICS				3	E	5	DEC-19									
02	CY16251	ENGINEERING CHEMISTRY - II				3	E	5	MAY-18		05	AE16505	AUTOMOTIVE FUELS AND LUBRICANTS				3	D	6	DEC-19									
02	GE16251	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING				4	E	5	MAY-18		05	ME16503	DESIGN OF MACHINE ELEMENTS				4	B	8	DEC-20									
02	HS16251	TECHNICAL ENGLISH - II				4	E	5	MAY-18		05	AE16511	AUTOMOTIVE ELECTRICAL AND ELECTRONICS LABORATORY				2	A	9	DEC-19									
02	MA16251	MATHEMATICS - II				4	E	5	MAY-18		05	AE16512	AUTOMOTIVE FUELS AND LUBRICANTS LABORATORY				2	A	9	DEC-19									
02	ME16251	ENGINEERING MECHANICS				4	D	6	MAY-18		05	AE16513	COMPUTER AIDED MACHINE DRAWING LABORATORY				2	A	9	DEC-19									
02	PH16251	ENGINEERING PHYSICS - II				3	E	5	MAY-18		06	AE16004	ADVANCE THEORY OF IC ENGINES				3	C	7	MAY-20									
02	GE16261	COMPUTER AIDED DRAFTING AND MODELING LABORATORY				2	A	9	MAY-18		06	AE16601	AUTOMOTIVE ENGINE COMPONENTS DESIGN				3	B	8	MAY-20									
02	GE16262	PHYSICS AND CHEMISTRY LABORATORY - II				1	A	9	MAY-18		06	AE16602	AUTOMOTIVE CHASSIS COMPONENTS DESIGN				3	D	6	MAY-20									
03	AE16301	AUTOMOTIVE ENGINES				3	C	7	DEC-18		06	AE16603	AUTOMOTIVE POLLUTION AND CONTROL				3	D	6	MAY-20									
03	MA16351	MATHEMATICS - III				4	D	6	DEC-18		06	ME16603	FINITE ELEMENT ANALYSIS				4	C	7	MAY-20									
03	ME16301	ENGINEERING THERMODYNAMICS				4	C	7	DEC-18		06	MG16851	PRINCIPLES OF MANAGEMENT				3	C	7	MAY-20									
03	ME16303	ENGINEERING MATERIALS AND METALLURGY				3	C	7	DEC-20		06	AE16611	COMPUTER AIDED ENGINE AND CHASSIS COMPONENTS DESIGN LABORATORY				2	A	9	MAY-20									
03	ME16351	MANUFACTURING TECHNOLOGY				3	D	6	DEC-18		06	GE16661	INTERVIEW AND CAREER SKILLS LABORATORY				2	S	10	MAY-20									
03	AE16311	ENGINE PERFORMANCE AND EMISSION TESTING LABORATORY				2	B	8	DEC-18		07	AE16007	NEW GENERATION AND HYBRID VEHICLES				3	B	8	DEC-20									
03	ME16304	MECHANICS OF SOLIDS				4	D	6	DEC-18		07	AE16701	ENGINE AND VEHICLE MANAGEMENT SYSTEM				3	A	9	DEC-20									
03	ME16312	STRENGTH OF MATERIALS LABORATORY				2	A	9	DEC-18		07	AE16702	VEHICLE MAINTENANCE				3	B	8	DEC-20									
03	ME16361	MANUFACTURING TECHNOLOGY LABORATORY				2	A	9	DEC-18		07	AE16703	TWO AND THREE WHEELERS				3	B	8	DEC-20									
04	AE16401	AUTOMOTIVE CHASSIS				3	C	7	MAY-19		07	AE16704	VEHICLE DYNAMICS				4	A	9	DEC-20									
04	AE16402	MECHANICS OF MACHINES				4	B	8	MAY-19		07	GE16701	TOTAL QUALITY MANAGEMENT				3	B	8	DEC-20									
04	EC16451	ELECTRONICS AND MICROCONTROLLER				3	C	7	MAY-19																				
04	GE16451	ENVIRONMENTAL SCIENCE AND ENGINEERING				3	D	6	MAY-19																				

SEM - Semester, C - Credit, LG - Letter Grade, GP - Grade Point

Place : Sriperumbudur - 602 117

Date : 03-September-2021

This consolidated statement of Grade bears no correction and not valid without the seal

SIGNATURE OF THE STUDENT

  
CONTROLLER OF EXAMINATIONS