



# ANNA UNIVERSITY, CHENNAI - 600 025

B.E. DEGREE EXAMINATIONS  
CONSOLIDATED STATEMENT OF GRADES

Folio No. AUN1459835  
S121043290846R



NAME OF THE CANDIDATE		REGISTER NO.		REGULATIONS	
SAI HARISH R		732716114038		2013	
COLLEGE OF STUDY		GENDER		DATE OF BIRTH	
SRI SHANMUGHA COLLEGE OF ENGINEERING AND TECHNOLOGY		MALE		16-JUN-1999	
PROGRAMME & BRANCH		MONTH & YEAR OF LAST APPEARANCE		MEDIUM OF INSTRUCTION	
B.E. Mechanical Engineering		November 2020		English	
SEM	COURSE CODE	C	LG	GP	MONTH & YEAR OF PASSING
01	CY6151	3	E	5	NOV 2016
01	GE6151	3	E	5	NOV 2016
01	GE6152	4	E	5	NOV 2016
01	HS6151	4	C	7	NOV 2016
01	MA6151	4	E	5	NOV 2016
01	PH6151	3	E	5	NOV 2016
01	GE6161	2	E	5	NOV 2016
01	GE6162	2	B	8	NOV 2016
01	GE6163	1	C	7	NOV 2016
02	CY6251	3	E	5	APR 2017
02	GE6251	4	D	6	APR 2017
02	GE6252	4	B	8	NOV 2020
02	GE6253	4	D	6	APR 2017
02	HS6251	4	D	6	NOV 2020
02	MA6251	4	D	6	NOV 2020
02	PH6251	3	E	5	APR 2019
02	GE6261	2	B	8	APR 2017
03	GE6306	1	B	8	APR 2017
03	CE6306	4	E	5	APR 2019
03	CE6451	3	E	5	NOV 2017
03	EE6351	3	E	5	NOV 2017
03	MA6351	4	B	8	NOV 2020
03	ME6301	3	E	5	NOV 2017
03	ME6302	3	E	5	NOV 2017
03	CE6461	2	D	6	NOV 2017
03	EE6365	2	D	6	NOV 2017
03	ME6311	2	S	10	NOV 2017
04	GE6351	3	C	7	APR 2018
04	MA6452	4	E	5	APR 2018
04	ME6401	3	C	7	NOV 2019
04	ME6402	3	E	5	APR 2018
04	ME6403	3	C	7	APR 2018
04	ME6404	3	E	5	APR 2018
04	CE6315	2	A	9	APR 2018
04	ME6411	2	C	7	APR 2018
04	ME6412	2	D	6	APR 2018
05	GE6075	3	D	6	APR 2019
05	ME6501	3	E	5	APR 2019
05	ME6502	3	D	6	NOV 2019
COURSE TITLE		COURSE CODE		COURSE TITLE	
Engineering Chemistry - I		ME6503		Design of Machine Elements	
Computer Programming		ME6504		Metrology and Measurements	
Engineering Graphics		ME6505		Dynamics of Machines	
Technical English - I		ME6511		Dynamics Laboratory	
Mathematics - I		ME6512		Thermal Engineering Laboratory - II	
Engineering Physics - I		ME6513		Metrology and Measurements Laboratory	
Engineering Practices Laboratory		ME6601		Design of Transmission Systems	
Computer Practices Laboratory		ME6602		Automobile Engineering	
Physics and Chemistry Laboratory - I		ME6603		Finite Element Analysis	
Engineering Chemistry - II		ME6604		Gas Dynamics and Jet Propulsion	
Basic Electrical and Electronics Engineering		MG6851		Principles of Management	
Engineering Mechanics		ME6004		Unconventional Machining Processes	
Technical English - II		GE6674		Communication and Soft Skills - Laboratory Based	
Mathematics - II		ME6611		C.A.D. / C.A.M Laboratory	
Engineering Physics - II		ME6612		Design and Fabrication Project	
Computer Aided Drafting and Modeling Laboratory		GE6757		Total Quality Management	
Physics and Chemistry Laboratory - II		ME6701		Power Plant Engineering	
Strength of Materials		ME6702		Mechatronics	
Fluid Mechanics and Machinery		ME6703		Computer Integrated Manufacturing Systems	
Electrical Drives and Controls		ME6005		Process Planning and Cost Estimation	
Transforms and Partial Differential Equations		ME6010		Robotics	
Manufacturing Thermodynamics		ME6711		Simulation and Analysis Laboratory	
Manufacturing Technology - I		ME6712		Mechatronics Laboratory	
Fluid Mechanics and Machinery Laboratory		ME6713		Comprehension	
Electrical Engineering Laboratory		MG6863		Engineering Economics	
Manufacturing Technology Laboratory - I		IE6605		Production Planning and Control	
Environmental Science and Engineering		ME6016		Advanced I.C. Engines	
Statistics and Numerical Methods		ME6811		Project Work	
Kinematics of Machinery					
Manufacturing Technology - II					
Engineering Materials and Metallurgy					
Thermal Engineering					
Strength of Materials Laboratory					
Manufacturing Technology Laboratory - II					
Thermal Engineering Laboratory - I					
Professional Ethics in Engineering					
Computer Aided Design					
Heat and Mass Transfer					

Note : Due to COVID-19 Pandemic, the Examinations of the Session November / December 2020 were conducted in February 2021 (Re-Exams).



Cumulative Grade Point Average : 6.32  
Classification : SECOND CLASS

\*\*\* End of Statement \*\*\*

CGPA =  $\frac{\sum C_i GP_i}{\sum C_i}$  where  
C<sub>i</sub> - is the credits assigned to the course  
GP<sub>i</sub> - is the point corresponding to the grade obtained for each course  
# - is number of all courses successfully cleared during all the semesters

