

DEPARTMENT OF MECHANICAL ENGINEERING, CEG CAMPUS, ANNA UNIVERSITY, UG (FT) TIME TABLE ; June 16- Dec 2016

S.No	Faculty Name (Dr/Mr/Ms)	Design.	Division	Course Code	Course Title	Sem	Deg.	Branch	Day	Academic Responsibility	Additional Responsibility	Remarks
1	B.Mohan	Professor	CWS	ML7301	Casting Processes and machining Processes	III	B.E.,	MSE		HOD		
2	L. Karunamoorthy	Professor	CWS	ME8552	Hydraulics & Pneumatics	V	B.E.,	Mech CD				
3	S. Sampathkumar	Professor	CWS	MS7103	Automation & Manufacturing system	I	M.E.,	MSM				
				MS7011	Process Planning & Cost Estimation	III	M.E.,	MSM				
4	S. Rajendra Boopathy	Professor	CWS	GE7152	Engg. Graphics	I	B.E.,	D				
				MS7002	Experimental Design & Analysis	I	M.E.,	MSM				
					Project review member							
5	S. Senthil Kumaran	Asso.Prof	CWS	ML8702	Metal Joining Processes and Metallurgy	VII	B.E.,	MSE				
				IL7073	Cellular Manufacturing system	III	M.E.,	MSM				
				ML7311	Foundry and Machining Laboratory	III	B.E.,	MSM				
6	S.Bala Sivanandha Prabhu	Asso.Prof	CWS	ML8017	Nanostructured Materials	V	B.E.,	MSE		Head I/C, CWS		
				MS7012	Processing of Composite & Polymer Materials	I	M.E.,	MSM				
7	V.S. Senthil Kumar	Asso.Prof	CWS	ML8503	Theory and Applications of Metal Forming	V	B.E.,	MSE				
				MS7151	Manufacturing Management	I	M.E.,	MSM				
				ML8512	Metal Forming Laboratory	V	B.E.,	MSE				
8	M. Pradeep Kumar	Asso.Prof	CWS	MF8071	Additive Manufacturing Technology	VII	B.E.,	CD				
				MS7101	Advanced Manufacturing Processess	I	M.E.,	MSM				
					Project review member							
9	J. Prasanna	AP (SG)	CWS	ME8701	Computer Integrated Manufacturing	VII	B.E.,	CD				
				ME8552	Hydraulics & Pneumatics	VII	B.E.,	Manufacturing				
				ME8661	Mechatronics Laboratory	VII	B.E.,	A				
				ME8662	Mechatronics Laboratory	VII	B.E.,	B				
10	K. Thirumavalavan	AP (SG)	CWS	ML7303	Metallurgical Thermodynamics	III	B.E.,	MSE				
				MS7102	Applied Operations Research for Manufacturing Management	I	M.E.,	MSM				
				MS7111	Technical Seminar	I	M.E.,	MSM				
				MS7311	Project Work Phase - I	III	M.E.,	MSM				
11	D.Sangeetha Asst.Prof. (SG)	AP (SG)	CWS	CY7302	Polymer Science and Engineering	III	B.E.,	MSE			DCOE - office of COE, Treasurer SMSE	Elective was not opted by the students need to discuss

				ML8007	Energy Storing Devices & Fuel Cells	VII	B.E.,	MSE				Two lab buffer
12	J.Sudha	AP	CWS	ML7304	Structure and properties of materials	III	B.E.,	MSE				
				ML8502	Heat Treatment of Metals and alloys	V	B.E.,	MSE				
				ML7312	Microstructural Analysis Lab	III	B.E.,	MSE				
				ML8511	Heat Treatment Lab	V	B.E.,	MSE				
13	D. Samuel Raj	AP	CWS	ME8502	Metrology and Measurements	V	B.E.,	CD				
				MF 8451	Process Planning and Control	V	B.E.,	AB			HOD office	
				ME8511	Metrology and Measurements Lab	V	B.E.,	C Batch				
14	S.Kalaimagal	AP	CWS	ME8502	Metrology and Measurements	V	B.E.,	AB				
				MF8071	Additive Manufacturing	VII	B.E.,	TM Batch				
				ME8661	Mechatronics Lab	VII	B.E.,	C Batch				
				ME8661	Mechatronics Lab	VII	B.E.,	D Batch				
15	Mr. AnanthaRaman Sriraman	TF	CWS	MS7010	New Product Development	III	M.E.,	MSM				
				GE7153	Engg. Mechanics	III	B.E.,	IE				
				ED7079	Quality concepts in Design	III	M.E	ED				Three theory
16	Mr. Nallathambi Kandasamy	TF	CWS	ML8019	Phase Transformation	V	B.E	MSE				
				ML8701	Corrosion and its protection methods	VII	B.E	MSE				
				ML8711	Industrial / Field Training	VII	B.E	MSE				One lab buffer
17	Mr. K.Balaji	TF	CWS	GE8751	Engineering Ethics and Human Values	VII	B.E.,	MSE				
				ME7151	Engg. Graphics & Workshop Practices	V	M.Sc	MSE				
				ME8511	Metrology and Measurements Lab	V	B.E.,	B Batch				
				GE7162	Engg. Practices Lab	I	B.E.,	U Batch				
18	Mr.C.S.Chandrasekara	TF	CWS	ML8703	Nonferrous Metallurgy	VII	B.E	MSE				
				ML8501	Characterisation of Materials	V	B.E	MSE				
				ML8007	Surface Engineering Lab	VII	B.E	MSE				
				GE7162	Engg. Practices Lab	I	B.E.,	F				
19	G. Nagarajan	Professor	ICE	IC7201	Electronic engine management system	I	M.E.	ICE		Head, ICE	Director (Admissions)	
20	N. V. Mahalakshmi	Professor	ICE	ME7301	Engg. Thermodynamics	III	B.E.,	TM				
				IC7152	Advanced Thermodynamics	I	M.E.,	ICE				
21	D. Ganesh	AP (SG)	ICE	ME8001	Advanced IC Engines	VII	B.E.,	CD				
				IC7009	HCCI in engines	III	M.E.,	ICE				
				ME8512	Thermal Engg Lab - II	V	B.E.,	TM-1				
				IC7311	Project Work Phase - I	III	M.E.,	ICE				
22	M.R. Swaminathan	AP(SG)	ICE	ME8071	Automobile Engineering	VII	B.E.,	CD				
				IC7101	Alternate Fuels for IC Engines	I	M.E.,	ICE				
				IC7111	IC engines Lab	I	M.E.,	ICE				

				ME8512	Thermal Engineering lab - II	V	B.E.,	B Batch				
23	C.AdhiKesavan	AP	ICE	ME8253	Power Plant Engineering	VII	B.E.,	AB				
				IC7010	Manufacturing & Testing of IC Engine Components	III	M.E.,	ICE				
				ME8711	Simulation & Analysis Lab	VII	B.E.,	B-Batch				
				ME8511	Metrology & Measurements Lab	V	B.E.,	A -Batch				
24	Mr. M.D. Dinesh Muthamil Ra	TF	ICE	ME8071	Automobile Engineering	V	B.E.,	AB				
				IC7002	Automotive Technology	I	M.E.,	ICE				
				GE7162	Engg. Practices Lab	I	B.E.,	G				
				ME8512	Thermal Engineering lab - II	V	B.E.,	TM II				
25	D.Mohanlal	Professor	RAC	ME8503	Thermal Engg - II	V	B.E.,	CD				
				IC7151	Advanced Heat Transfer	I	M.E.,	ICE & RAC				
26	R.Saravanan	Professor	RAC	RA7301	Design & Optimization of Thermal energy systems	III	M.E.,	RAC		Head, RAC		
				RA7101	Refrigeration Systems	I	M.E.,	RAC				
27	P.Balachander	AP	RAC	ME8503	Thermal Engineering II	V	B.E.,	TM				
				RA7008	Food Processing Preservation & Transport	III	M.E.,	RAC				
				RA7111	Refrigeration & Air-Conditioning Lab	I	M.E.,	RAC				
				ME8512	Thermal Engineering lab - II	V	B.E.,	D Batch				
28	N.Muthumekala	AP	RAC	ME8551	Computer Aided Design	V	B.E.,	AB				
				ME8701	Computer Integrated Manufacturing	VII	B.E.,	TM				
				ME8511	Metrology & Measurements Lab	V	B.E.,	B				
				GE7162	Engg. Practices Lab	I	B.E.,	H				
29	Mr. Srinivasagam Ramesh	TF	RAC	ME8073	Design for Manufacturing	VII	B.E.,	TM Batch				
				ML8005	Cryogenic Treatment of Metals	VII	B.E.,	MSE				
				ME8511	Metrology and Measurements Lab	V	B.E.,	TM1 Batch				
				GE7162	Engg. Practices Lab	I	B.E.,	I				
30	R. Velraj	Professor	Energy	ME8004	Design of Heat Exchangers	VII	B.E.,	AB			Director (IES)	
				EY7071	Advanced Energy Storage Technologies	III	M.E.,	Energy				
31	S. Iniyan	Professor	Energy	ME8078	New & Renewable sources of energy	V	B.E.,	CD				
				EY7151	Energy resources & conversion techniques	I	M.E.,	Solar & Energy				
32	R. Sethumadhavan	Professor	Energy	EY7101	Energy Auditing & management	I	M.E.,	Energy			Director (Logistics & Syndicate member)	
33	E. Natarajan	Professor	Energy	ME7301	Engg. Thermodynamics	III	B.E.,	AB				

				EY7153	Thermodynamic analysis of energy systems	I	M.E.,	Solar & Energy				
34	M.Venkataramanan	AP (SG)	Energy	ME8503	Thermal Engg - II	V	B.E.,	AB			Deputy Director (Logistics)	
				EY7002	Bioenergy Technologies	III	M.E.,	Energy				
				EY7111	Energy Lab	I	M.E.,	Energy				
				ME8512	Thermal Engg Lab - II	V	B.E.,	C Batch				
35	G.Kumaresan	AP(SG)	Energy	ME8552	Hydraulics & Pneumatics	V	B.E.,	TM		Office of HOD		
				EY7152	Fluid Mechanics & Heat Transfer	I	M.E.,	Solar & Energy				
				SY7311	Project Work Phase - I	III	M.E.,	Solar				
36	V.Kumaresan	AP(SG)	Energy	ME7301	Engg. Thermodynamics	III	B.E.,	CD			Deputy Director (Student Affairs)	
				SY7008	Solar Powerplants	III	M.E.,	Solar				
				EY7311	Project Work Phase - I	III	M.E.,	Energy				
				ME8512	Thermal Engg Lab - II	V	B.E.,	A				
37	Mr. P. Ganesh Kumar	TF	Energy	ME8502	Metrology and Measurements	V	B.E.,	TM				
				ME8004	Design of Heat Exchangers	VII	B.E.,	TM				
				GE7162	Engg. Practices Lab	I	B.E.,	R Batch				
				GE7162	Engg. Practices Lab	I	B.E.,	D batch				
38	Mrs. R. Lavanya Rajan	TF	Energy	SY7006	Solar passive Architecture	III	M.E.,	Solar				
					Mechatronics	III	B.E.,	Printing				
				ME8661	Mechatronics Lab	VII	B.E.,	TM1 Batch				
				ME8661	Mechatronics Lab	VII	B.E.,	TM2 Batch				
39	Mr. D. Sakthivadivel	TF	Energy	ME8253	Power Plant Engineering	VII	B.E.,	TM				
				SY7101	Physics of solar engineering	I	M.E.,	Solar				
				ME8078	New & Renewable sources of energy	V	B.E.,	TM				Three Theory subjects
40	Mr. V. S. Vigneswaran	TF	Energy		Power Plant Engineering		B.E.,	EEE				
				ME8253	Power Plant Engineering	VII	B.E.,	CD				Over loaded
				SY7003	Solar Energy Appliances	I	M.E.,	Solar				
				SY7111	Solar Thermal Laboratory	I	M.E.,	Solar				
41	Latha Nagendran	Professor	AUFRG	ME8752	Finite Element Analysis	VII	B.E.,	CD		Head, Au-Frg		

42	R. Muruganandhan	AP(SG)	AUFRG	ME8553	Machine Design	V	B.E.,	MSE			Deputy Director (Research), NSS Programme Officer	
				ME8502	Design of Machine Elements	V	B.E.,	TM				
				ME8561	Dynamics Laboratory	V	B.E.,	A-Batch				
				ME8711	Simulation and Analysis Lab	VII	B.E.,	D Batch				
43	K.Malarmohan	AP	AUFRG	ME8551	Computer Aided Design	V	B.E.,	CD				
				ME8752	Finite Element Analysis	VII	B.E.,	TM				
				ME8561	Dynamics Laboratory	V	B.E.,	C-Batch				
				GE7162	Engineering Practices Laboratory	I	B.E.,	S				
44	Mr.M.Abeens, TF		AUFRG	GE7152	Engg. Graphics	I	B.E.,	B				
				GE7152	Engg. Graphics	I	B.E.,	F				
				ME8561	Dynamics lab	V	B.E.,	TM 2 batch				
				GE7162	Engineering Practices Laboratory	I	B.E.,	E				
45	Velamurali	Professor	Design	GE7152	Engg. Graphics	I	B.E.,	C				
				ED7153	Engg. Fracture Mechanics	I	M.E.,	ED				
46	A. Elayaperumal	Professor	Design	ED7156	Vibration analysis & Control	I	M.E.,	ED			Director (Student Affairs)	
47	K. Shanmuga Sundaram	Asso.Prof	Design	MF8071	Additive Manufacturing Technology	VII	B.E.,	AB		Head I/C, ED		
				ED7155	Intergrated Product design & Process development	III	M.E.,	ED				
				ED8311	Project Coordinatior	III	M.E	ED				
48	C.Balamurugan	Asso.Prof	Design	ME8701	Computer Integrated Manufacturing	VII	B.E.,	AB				
				ED7151	Computer Applications in Design	I	M.E.,	ED				
				ME8711	Simulation and Analysis Lab	VII	B.E.,	A Batch				
49	G. Shibu	AP(SG)	Design	ME8501	Design of Machine Elements	V	B.E.,	AB			DCOE - PG - Office of ACOE	
				ME8077	Mechanical Vibrations & Noise Control	VII	B.E.,	AB				
				ME8561	Dynamics Laboratory	V	B.E.,	TM I Batch				
				ME8711	Simulation and Analysis Lab	VII	B.E.,	TM II Batch				
50	S.Rashia Begum	AP(SG)	Design	ME8752	Finite Element Analysis	VII	B.E.,	AB				
				ED7154	FEM in Mechanical Design	I	M.E.,	ED				
				ME8561	Dynamics Lab	V	B.E.,	B Batch				
				ED7111	Modelling and Simulation Lab	I	M.E.,	ED				
51	M.Vasumathi	AP(SG)	Design	ED7152	Concepts of Engineering Design	I	M.E.,	ED				

				GE7153	Engg. Mechanics	I	B.E.,	D Batch				
				ME8711	Simulation & Analysis Lab	VII	B.E.,	TM1-Batch				
					Vibration analysis and control lab	I	M.E	ED				
52	S. Raghavanantham	AP	Design	ME8501	Design of Machine Elements	V	B.E.,	CD		Office of HOD		
				ME8553	Machine Design	V	B.E.,	Manufacturing				
				ME8711	Simulation & Analysis Lab	VII	B.E.,	C-Batch				
53	Mr. A. Kalaudhar	TF	Design	GE7152	Engineering Graphics	I	B.E.,	E				
					Machine Design	V	B.E.,	Industrial Engg.				
					Mechanics of Machines	III	B.E.,	Agri				Three theory
54	Mr. Sesanandan	TF	Design	GE7152	Engineering Graphics	I	B.E.,	H				
				ME8551	Computer Aided Design	V	B.E.,	TM				
				ME8511	Metrology and Measurements Lab	V	B.E	TM2				
				GE7162	Engineering Practices Laboratory	I	B.E.,	B				
55	Mr. M. Prakash	TF	Design	GE7152	Engineering Graphics	I	B.E.,	I				
				ED7076	Design of Material Handling Equipments	III	M.E.	ED				
				MF8561	CAD Lab	V	B.E.,	Industrail Engg				
				ME8561	Dynamics Lab	V	B.E.,	D Batch				
	Other Department Faculty											
56	S.Kalaiselvam	Asso.Prof		RA7001	Air Handling Systems Design							

COLLEGE OF ENGINEERING, GUINDY
ANNA UNIVERSITY, CHENNAI – 600 025
DEPARTMENT OF MECHANICAL ENGINEERING
Staff members handling other branch subjects

S.No	Branch	Sem	Batch	Course Code / Name	Staff
Engg. Practices Lab					
1	Agriculture and Irrigation Engg	I	N	GE7162 - Engg. Practices Lab	Mr. Srinivasagam Ramesh , TF
2	Bio Medical Engg.,	I	N	GE7162 - Engg. Practices Lab	Mr.P.Ganesh Kumar, TF
3	Material Science	I	N	GE7162 - Engg. Practices Lab	Mr. P. Ganesh Kumar
4	Mining Engineering	I	N	GE7162 - Engg. Practices Lab	Mr.Nallathambi Kandasamy, TF
5	Manufacturing Engineering	I	N	GE7162 - Engg. Practices Lab	Mr.C.S.Chandrasekara, TF
6	Printing Technology	I	N	GE7162 - Engg. Practices Lab	Mrs.N. Muthumekala
7	Industrial Engineering	I	N	GE7162 - Engg. Practices Lab	Mr. M.D. Dinesh Muthamil Raja
8		I	N	GE7162 - Engg. Practices Lab	Mr. A. Kalaudhar
Engg. Mechanics					
1	Industrial Engg	III	N	GE7153 - Engg. Mechanics	Anantha Raman Sriraman
2	Materials Science & Engg.,	I	N	GE7153 - Engg. Mechanics	Dr.M.Vasumathi, Assistant Professor (SG)
Miscellaneous					
1	Industrial Engg	V	N	MF8561 - CAD Lab	Mr.M.Prakash, TF
2	Manufacturing Engg.,	V	N	ME8553 - Machine Design	Mr.A.Kalaudhar, TF
3	Industrial Engg	V	N	ME8561 - Manufacturing Technology Lab - II	Mr.P.Ganesh Kumar, TF
4	M.sc., Materials Science	I	N	MC8161 - Engg. Graphics & Workshop Practices	Mr.K.Balaji, TF
Engg. Graphics					
1	M.Sc.,Medical Physics	I	N	GE7152 - Engg. Graphics	Mr.D.Sakthivadivel, TF
2	-	I	N	GE7152 - Engg. Graphics	Mr. Shesanandham, TF
3	-	I	N	GE7152 - Engg. Graphics	Mr.M. Abeens, TF
4		I	N	GE7152 - Engg. Graphics	Dr.Velamurali, Professor
5	-	I	N	GE7152 - Engg. Graphics	Mr.M.Abeens, TF
6	MSE	I	N	GE7152 - Engg. Graphics	Dr.R.Murugananthan, AP (SG)
7	-	I	N	GE7152 - Engg. Graphics	Dr.S.Rajendra Boopathy, Prof
8	-	I	N	GE7152 - Engg. Graphics	Mr.K.Balaji, TF
9	-	I	N	GE7152 - Engg. Graphics	Mr.M.Prakash, TF