

ANNA UNIVERSITY - PRACTICAL EXAMINATIONS - OCT- 2017 (SLOT - II)

TENTATIVE TIME TABLE & PANEL OF EXAMINERS

26.10.2017 to 28.10.2017

COLLEGE NAME: 2115 – PANIMALAR INSTITUTE OF TECHNOLOGY

DEPARTMENT CONDUCTING THE LAB: MECHANICAL ENGINEERING

S.No	Degree and Branch	Sem	Date of Exam	No. of Candidates	Batches with time Schedule (3 Hrs. per Batch)	Subject Code	Name of the practical Subject	Internal Examiner (With Designation, Dep.)
1	B.E., MECH (281)	III	26.10.2017	94	Batch A – 8.00 – 11.00 am (32) Batch B – 10.00 – 1.00 pm (31) Batch C – 2.00 – 5.00 pm (31)	ME6311	Manufacturing Technology Laboratory - I	Mr. G. GnanaKumar Asst. Prof. /MECH
			27.10.2017	94	Batch D – 8.00 – 11.00 am (32) Batch E – 10.00 – 1.00 pm (31) Batch F – 2.00 – 5.00 pm (31)			Mr. K. Elavarasan Asst. Prof. /MECH
			28.10.2017	93	Batch G – 8.00 – 11.00 am (32) Batch H – 10.00 – 1.00 pm (31) Batch I – 2.00 – 5.00 pm (30)			
2	B.E., MECH (281)	III	26.10.2017	94	Batch D – 8.00 – 11.00 am (32) Batch E – 10.00 – 1.00 pm (31) Batch F – 2.00 – 5.00 pm (31)	CE6461	Fluid Mechanics and Machinery Laboratory	Mrs. R. Vigithra Asst. Prof. (G -1)/ MECH
			27.10.2017	93	Batch G – 8.00 – 11.00 am (32) Batch H – 10.00 – 1.00 pm (31) Batch I – 2.00 – 5.00 pm (30)			Mr. G. Senthil Kumar Asst. Prof. (G -1)/ MECH
			28.10.2017	94	Batch A – 8.00 – 11.00 am (32) Batch B – 10.00 – 1.00 pm (31) Batch C – 2.00 – 5.00 pm (31)			
3	B.E., MECH (281)	III	26.10.2017	93	Batch G – 8.00 – 11.00 am (32) Batch H – 10.00 – 1.00 pm (31) Batch I – 2.00 – 5.00 pm (30)	EE6365	Electrical Engineering Laboratory	Mr. L. Jones Nirmal Asst. Prof. /EEE
			27.10.2017	94	Batch A – 8.00 – 11.00 am (32) Batch B – 10.00 – 1.00 pm (31) Batch C – 2.00 – 5.00 pm (31)			Mrs. R. Gnanajothi Asst. Prof. /EEE
			28.10.2017	94	Batch D – 8.00 – 11.00 am (32) Batch E – 10.00 – 1.00 pm (31) Batch F – 2.00 – 5.00 pm (31)			Mr. N. Karthikeyan Asst. Prof. /EEE

II YR/ III SEM MECH: (MT-I, FMM & Electrical Engg. Lab)

Batch A: 211516114001 – 4034	(32)	Batch F: 211516114162 – 4195	(31)
Batch B: 211516114035 – 4066	(31)	Batch G: 211516114196 – 4228	(32)
Batch C: 211516114067 – 4097	(31)	Batch H: 211516114229 – 4252, 4301 – 4307	(31)
Batch D: 211516114098 – 4130	(32)	Batch I: 211516114308 – 4337	(30)
Batch E: 211516114131 – 4161	(31)		

PRINCIPAL

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1	B.E., MECH (293)	V	26.10.2017	98	Batch A – 8.00 – 11.00 am (33) Batch B – 10.00 – 1.00 pm (32) Batch C – 2.00 – 5.00 pm (33)	ME6511	Dynamics Laboratory	Mr. D. Arun Kumar Asst. Prof. /MECH
			27.10.2017	98	Batch D – 8.00 – 11.00 am (33) Batch E – 10.00 – 1.00 pm (32) Batch F – 2.00 – 5.00 pm (33)			
			28.10.2017	97	Batch G – 8.00 – 11.00 am (33) Batch H – 10.00 – 1.00 pm (31) Batch I – 2.00 – 5.00 pm (33)			Dr. R. Murugan Prof. /MECH
2	B.E., MECH (293)	V	26.10.2017	98	Batch D – 8.00 – 11.00 am (33) Batch E – 10.00 – 1.00 pm (32) Batch F – 2.00 – 5.00 pm (33)	ME6512	Thermal Engineering Laboratory - II	Mr. V. Vinod Kumar Asst. Prof. /MECH
			27.10.2017	97	Batch G – 8.00 – 11.00 am (33) Batch H – 10.00 – 1.00 pm (31) Batch I – 2.00 – 5.00 pm (33)			Mr. M. Senthil Prabhu Asst. Prof. /MECH
			28.10.2017	98	Batch A – 8.00 – 11.00 am (33) Batch B – 10.00 – 1.00 pm (32) Batch C – 2.00 – 5.00 pm (33)			Mr. C. Parthasarathy Asst. Prof. /MECH
3	B.E., MECH (293)	V	26.10.2017	97	Batch G – 8.00 – 11.00 am (33) Batch H – 10.00 – 1.00 pm (31) Batch I – 2.00 – 5.00 pm (33)	ME6513	Metrology and Measurements Laboratory	Mr. P. Selvaraju Asst. Prof. (G -1)/ MECH
			27.10.2017	98	Batch A – 8.00 – 11.00 am (33) Batch B – 10.00 – 1.00 pm (32) Batch C – 2.00 – 5.00 pm (33)			Mr. S. Louies Praveen Asst. Prof. /MECH
			28.10.2017	98	Batch D – 8.00 – 11.00 am (33) Batch E – 10.00 – 1.00 pm (32) Batch F – 2.00 – 5.00 pm (33)			

III YR/ V SEM MECH: (DOM, TE-II & MM LAB)

Batch A: 211515114001 – 4033	(33)	Batch F: 211515114165 – 4199	(33)
Batch B: 211515114034 – 4065	(32)	Batch G: 211515114200 – 4232	(33)
Batch C: 211515114066 – 4098	(33)	Batch H: 211515114233 – 4251, 4301 – 4312	(31)
Batch D: 211515114099 – 4131	(33)	Batch I: 211515114313 – 4345	(33)
Batch E : 211515114132 – 4164	(32)		

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S.No	Degree and Branch	Sem	Date of Exam	No. of Candidates	Batches with time Schedule (3 Hrs. per Batch)	Subject Code	Name of the practical Subject	Internal Examiner (With Designation, Dep.)
1	B.E., MECH (295)	VII	26.10.2017	99	Batch A – 8.00 – 11.00 am (33) Batch B – 10.00 – 1.00 pm (33) Batch C – 2.00 – 5.00 pm (33)	ME6711	Computer Aided Simulation & Analysis Laboratory	Mr. K. Raja Karthikeyan Asst. Prof. /MECH
			27.10.2017	98	Batch D – 8.00 – 11.00 am (33) Batch E – 10.00 – 1.00 pm (32) Batch F – 2.00 – 5.00 pm (33)			
			28.10.2017	98	Batch G – 8.00 – 11.00 am (33) Batch H – 10.00 – 1.00 pm (32) Batch I – 2.00 – 5.00 pm (33)			Mr. Amos G David Asst. Prof. /MECH
2	B.E., MECH (295)	VII	26.10.2017	98	Batch D – 8.00 – 11.00 am (33) Batch E – 10.00 – 1.00 pm (32) Batch F – 2.00 – 5.00 pm (33)	ME6712	Mechatronics Lab	Mr. V. Sharun Asst. Prof. /MECH
			27.10.2017	98	Batch G – 8.00 – 11.00 am (33) Batch H – 10.00 – 1.00 pm (32) Batch I – 2.00 – 5.00 pm (33)			
			28.10.2017	99	Batch A – 8.00 – 11.00 am (33) Batch B – 10.00 – 1.00 pm (33) Batch C – 2.00 – 5.00 pm (33)			Mr. T. Rajendran Asst. Prof. /MECH

IV YR/ VII SEM MECH : (Computer Aided Simulation & Analysis Lab, Mechatronics Lab)

Batch A – 211514114001 – 4034 (33)
Batch B – 211514114035 – 4067 (33)
Batch C – 211514114068 – 4100 (33)
Batch D – 211514114101 – 4133 (33)
Batch E – 211514114134 – 4167 (32)
Batch F – 211514114168 – 4200 (33)
Batch G – 211514114201 – 4233 (33)
Batch H – 211514114234 – 4251, 4301 – 4314 (32)
Batch I – 211514114315 – 4350 (33)

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