

ANNA UNIVERSITY - PRACTICAL EXAMINATIONS – APRIL – 2018 (SLOT - I)

TENTATIVE TIME TABLE & PANEL OF EXAMINERS

12.04.2018 to 17.04.2018

COLLEGE NAME: 2115 – PANIMALAR INSTITUTE OF TECHNOLOGY

DEPARTMENT CONDUCTING THE LAB: MECHANICAL ENGINEERING.

S.No	Degree and Branch of the Student	Sem	Date of Exam	No. of Candidates	Batches with time Schedule (3 Hrs. per Batch)	Subject Code	Name of the practical Subject (Lab Venue)	Internal Examiner (With Designation, Dep.)
1	B.E.,MECH (281)	IV	12.04.2018	70	Batch A – 9.00 -12.00pm (35) Batch B – 1.00 - 4.00pm (35)	ME6411	Manufacturing Technology Lab -II (MT- II LAB)	Mr. K. Raja Karthikeyan (Asst. Prof./ MECH)
			13.04.2018	70	Batch C – 9.00 -12.00pm (35) Batch D – 1.00 - 4.00pm (35)			Mr. G. Gnana Kumar (Asst. Prof./ MECH)
			16.04.2018	70	Batch E – 9.00 -12.00pm (35) Batch F – 1.00 - 4.00pm (35)			
			17.04.2018	71	Batch G – 9.00 - 12.00pm (36) Batch H – 1.00 - 4.00pm (35)			
2	B.E.,MECH (281)	IV	12.04.2018	70	Batch C – 9.00 -12.00pm (35) Batch D – 1.00 - 4.00pm (35)	CE6315	Strength of Materials Lab (SOM LAB)	Mr. S. Malligarjunan (Assoc. Prof./ MECH)
			13.04.2018	70	Batch E – 9.00 -12.00pm (35) Batch F – 1.00 - 4.00pm (35)			
			16.04.2018	71	Batch G – 9.00 - 12.00pm (36) Batch H – 1.00 - 4.00pm (35)			Mrs. R. Vigithra (Asst. Prof. G-1/ MECH)
			17.04.2018	70	Batch A – 9.00 -12.00pm (35) Batch B – 1.00 - 4.00pm (35)			
3	B.E.,MECH (281)	IV	12.04.2018	70	Batch E – 9.00 -12.00pm (35) Batch F – 1.00 - 4.00pm (35)	ME6412	Thermal Engineering-I Lab (TE - I LAB)	Mr. K. Balasubramanian (Assoc. Prof./ MECH)
			13.04.2018	71	Batch G – 9.00 - 12.00pm (36) Batch H – 1.00 - 4.00pm (35)			
			16.04.2018	70	Batch A – 9.00 -12.00pm (35) Batch B – 1.00 - 4.00pm (35)			Mr. T.G. Sakthivel (Assoc. Prof./ MECH)
			17.04.2018	70	Batch C – 9.00 -12.00pm (35) Batch D – 1.00 - 4.00pm (35)			

II YR/ IV SEM MECH : (MT-II, SOM Lab & Thermal Engineering-I Lab)

Batch A	: 211516114001 – 4037	(35)	Batch E	: 211516114145 – 4181	(35)
Batch B	: 211516104038 – 4073	(35)	Batch F	: 211516114182 – 4218	(35)
Batch C	: 211516114074 – 4077, 4079 – 4109	(35)	Batch G	: 211516114219 – 4232, 4234 – 4252, 4301, 4303	(36)
Batch D	: 211516114110 – 4144, 4078	(35)	Batch H	: 211516114304 – 4337, 4233	(35)

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1.	B.E., MECH (293)	VI	12.04.2018	60	Batch A – 9.00 -12.00pm (30)	ME6611	CAD/CAM Lab (CAD Lab)	Mr. G. Senthil Kumar (Asst. Prof. G-1/ MECH)		
					Batch B – 1.00 -4.00pm (30)					
			13.04.2018	60	Batch C – 9.00 -12.00pm (30)				CAD/CAM Lab (CAM Lab)	Mr. B. Dhanasakkaravarthi (Asst. Prof. G-1/ MECH)
					Batch D – 1.00 -4.00pm (30)					
			16.04.2018	27	Batch E – 9.00 -12.00pm (27)					
			12.04.2018	60	Batch F – 9.00 -12.00pm (30)					
					Batch G – 1.00 -4.00pm (30)					
			13.04.2018	60	Batch H – 9.00 -12.00pm (30)					
					Batch I – 1.00 -4.00pm (30)					
			16.04.2018	26	Batch J – 9.00 -12.00pm (26)					
2.	B.E., MECH (293)	VI	12.04.2018	60	Batch C – 9.00 -12.00pm (30)	GE6563	Communication skills – Laboratory Based (Communication Skills Lab)	Dr. S. Mahadevan (Asst. Prof. G-1/ ENG)		
					Batch D – 1.00 -4.00pm (30)					
			13.04.2018	57	Batch E – 9.00 -12.00pm (27)					
					Batch F – 1.00 -4.00pm (30)					
			12.04.2018	60	Batch H – 9.00 -12.00pm (30)		Communication skills – Laboratory Based (Communication Skills Lab)	Mrs. E. Pearlin (Asst. Prof./ ENG)		
					Batch I – 1.00 -4.00pm (30)					
			13.04.2018	56	Batch J – 9.00 -12.00pm (26)					
					Batch A – 1.00 -4.00pm (30)					
			16.04.2018	60	Batch B – 9.00 -12.00pm (30)		Communication skills – Laboratory Based (CC - III)	Mrs. D. Priya (Asst. Prof./ ENG)		
					Batch G – 1.00 -4.00pm (30)					

III YR/ VI SEM MECH: (CAD/CAM & Communication Skills Lab)

Batch A: 211515114001 – 4030 (30)	Batch F: 211515114150 – 4181 (30)
Batch B: 211515114031 – 4060 (30)	Batch G: 211515114182 – 4211 (30)
Batch C: 211515114061 – 4091 (30)	Batch H: 211515114212 – 4241 (30)
Batch D: 211515114092 – 4121 (30)	Batch I: 211515114242 – 4251,4301 – 4320 (30)
Batch E : 211515114122 – 4149 (27)	Batch J : 211515114321 – 4345, 211515114501 (26)

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3.	B.E., MECH (293)	VI	16.04.2018	8 Batches	Afternoon Batch – 1.00 - 4.00pm	ME6612	Design and Fabrication Project (MECH AV Hall)	Mr. V. Vinod Kumar (Asst. Prof./ MECH)		
			17.04.2018	20 Batches	Morning Batch – 9.00 -12.00pm					
					Afternoon Batch – 1.00 - 4.00pm					
			16.04.2018	7 Batches	Afternoon Batch – 1.00 - 4.00pm				Design and Fabrication Project (CAM Lab)	Mr. T. Rajendran (Asst. Prof./ MECH)
			17.04.2018	20 Batches	Morning Batch – 9.00 - 12.00pm					
					Afternoon Batch – 1.00 - 4.00pm					
			17.04.2018	20 Batches	Morning Batch – 9.00 - 12.00pm		Design and Fabrication Project (CAD Lab)	Mr. R. Vijayakumar (Asst. Prof./ MECH)		
					Afternoon Batch – 1.00 - 4.00pm					

(MECH AV HALL)

Afternoon batch (16.04.2018) : Batch (1-8)
 Morning batch (17.04.2018) : Batch (16 – 20), (22 – 26)
 Afternoon Batch (17.04.2018) : Batch (21), (27-35)

(CAM Lab)

Afternoon batch (16.04.2018) : Batch (9-15)
 Morning batch (17.04.2018) : Batch (36-45)
 Afternoon Batch (17.04.2018) : Batch (46-55)

(CAD Lab)

Morning batch (17.04.2018) : Batch (56 – 59), (61 – 66)
 Afternoon Batch (17.04.2018) : Batch (60), (67-75)

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1.	B.E., MECH (293)	VIII	12.04.2018	20 Batches	Morning Batch – 9.00 -12.00pm	ME6811	PROJECT WORK (MECH AV Hall)	Dr. N. Nithyanandan (Prof. & HOD/ MECH)
					After Batch – 1.00 - 4.00pm			
			13.04.2018	20 Batches	Morning Batch – 9.00 -12.00pm			
					After Batch – 1.00 - 4.00pm			
			12.04.2018	20 Batches	Morning Batch – 9.00 - 12.00pm		PROJECT WORK (Metrology Lab)	Dr. R. Murugan (Prof. / MECH)
					After Batch – 1.00 - 4.00pm			
			13.04.2018	20 Batches	Morning Batch – 9.00 - 12.00pm			
					After Batch – 1.00 - 4.00pm			
			12.04.2018	4 Batches	Morning Batch – 9.00 - 12.00pm		PROJECT WORK (Mechatronics Lab)	Dr. T.P. Suresh (Prof. / MECH)

IV YR/ VIII SEM MECH: (Project Work)

(MECH AV HALL)

Morning batch (12.04.2018) : Batch (1 - 10)

Afternoon Batch (12.04.2018) : Batch (11-20)

Morning batch (13.04.2018) : Batch (41-50)

Afternoon Batch (13.04.2018) : Batch (51-60)

(Metrology Lab)

Morning batch (12.04.2018) : Batch (21-30)

Afternoon Batch (12.04.2018) : Batch (31-40)

Morning batch (13.04.2018) : Batch (61-70)

Afternoon Batch (13.04.2018) : Batch (71-80)

(Mechatronics Lab)

Morning batch (12.04.2018) : Batch (81-84)

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ARREAR LAB

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1.	B.E., MECH (10)	III	13.04.2018	10	Batch A – 9.00 - 12.00pm	CE6461	Fluid Mechanics and Machinery Laboratory	Mrs. R. Vigithra (Asst. Prof. G-1/ MECH)
2.	B.E., MECH (03)	V	16.04.2018	3	Batch B – 9.00 - 12.00pm	ME6513	Metrology and Measurements Laboratory	Mr. P. Selvaraju (Asst. Prof./ MECH)
3.	B.E., MECH (07)	V	16.04.2018	7	Batch D – 1.00 - 4.00pm	ME6512	Thermal Engineering Laboratory - II	Mr. M. Senthil Prabu (Asst. Prof./ MECH)
4.	B.E., MECH (10)	V	17.04.2018	10	Batch C – 9.00 - 12.00pm	ME6511	Dynamics Laboratory	Mr. D. Arun Kumar (Asst. Prof./ MECH)

BATCH DETAILS:

CE6461: Fluid Mechanics and Machinery Laboratory

Batch A: 211516114008, 4010, 4020, 4026, 4061, 4078, 4197, 4203, 4233, 4305 – (10)

ME6511: Dynamics Laboratory

Batch B: 211515114115, 4151, 4193, 4201, 4223, 4227, 4232, 4236, 4242, 4332 – (10)

ME6512: Thermal Engineering Laboratory - II

Batch C: 21151511415070, 4081, 4115, 4151, 4200, 4224, 4335 – (07)

ME6513: Metrology and Measurements Laboratory

Batch D: 211515114115, 4151, 4163 – (03)

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1.	B.E., MECH (01)	III	16.04.2018	01	Batch E – 9.00 - 12.00pm	EE6365	Electrical Engineering Laboratory	Mr. N. Karthikeyan (Asst. Prof./ EEE)
2.	B.E., MECH (01)	III	17.04.2018	01	Batch F – 9.00 - 12.00pm	ME6311	Manufacturing Technology Lab - I	Mr. K. Elavarasan (Asst. Prof./ MECH)

BATCH DETAILS:

EE6365: Electrical Engineering Laboratory

Batch E: 211516114078 – (01)

ME6311: Manufacturing Technology Lab - I

Batch F: 211516114078 – (01)

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