

B. Tech Project Exam 1- Schedule

Date: 23 AUG 2019 (FRIDAY)

Location: Class Room no : 09 (Temporary Campus)

S No	Project Title and Supervisor	Name of the Students	Timings (PM)
1	Economic health care solutions using polymer 3D printing Dr. M Ravi Sankar	Varsha Raj (ME16B026) Vishesh Mishra (ME16B029)	2.15 To 2.30
2	Development of composites honey-comb and CFRP mirror for space applications Dr. N Venkaiah	Anup Yogendra Kulkarni (ME16B012) Vivek Kumar Singh (ME16B030)	2.30 To 2.45
3	Design and fabrication of paddy transplanter Dr. D Venkata Kiran	Mandli Pavan (ME16B013) Konam Mahesh Kumar (ME15B016) Mahesh Kumar Vidala (ME16B027)	2.45 To 3.00
4	Design, fabrication and testing of absorption packed beds for cooling applications Dr. E Anil Kumar	K Solomon Dayakar (ME16B010) K Akhil Babu (ME16B011) Mohit Kumar (ME16B014)	3.05 To 3.20
5	Design and fabrication of vortex refrigeration tube Dr. E Anil Kumar	Charan Sai Reddy Kusam (ME16B005) Gudelli Uttam Krishna (ME16B008)	3.20 To 3.35
6	Design and fabrication of equipment(s) to measure the inertia and stiffness of parts of human body Dr. Sriram Sundar	Rutvik Dashawatar bade (ME16B004) B N Ravi Srivatsa (ME16B031)	3.35 To 3.50
7	Design and fabrication of experiment for dynamic analysis of mechanisms Dr. Sriram Sundar	Aakash (ME16B001) Akunuru Akhil (ME16B003)	3.55 To 4.10
8	Design and development of transient impinging liquid injector Dr. A Madan Mohan	Aditya Kumar Choudhary (ME16B002) Nakka Swetha Sri (ME16B016)	4.10 To 4.25
9	Micro encapsulation of food ingredients Dr. A Madan Mohan	V Narasimha Teja (ME16B025) Miriya Harthik (ME16B032)	4.30 To 4.45
10	Design and fabrication of variable area injector Dr. A Madan Mohan	Myneedi Vineeth (ME16B015) Nenavath Kranthi Kumar (ME16B018) T N Venkata Kishor (ME16B024)	4.50 To 5.05