

ME372 1st EDUCATION LABORATORY SCHEDULE

22.5.2025 EXP1		27.5.2025 QUIZ(1)		29.5.2025 EXP2+3		3.6.2025 QUIZ(2)		10.6.2025 QUIZ(3)	
10:20	G1	10:20	G1	10:20	G1	10:20	G1	10:20	G1
10:35	G2		G2	10:35	G2		G2		G2
10:50	G3		G3	10:50	G3		G3		G3
11:15	G4		G4	11:15	G4		G4		G4
11:30	G5		G5	11:30	G5		G5		G5
11:45	G6		G6	11:45	G6		G6		G6

ME372 2nd EDUCATION LABORATORY SCHEDULE

22.5.2025 EXP1		27.5.2025 QUIZ(1)		29.5.2025 EXP2+3		3.6.2025 QUIZ(2)		10.6.2025 QUIZ(3)	
15:20	G7	10:20	G7	15:20	G7	10:20	G7	10:20	G7
15:35	G8		G8	15:35	G8		G8		G8
15:50	G9		G9	15:50	G9		G9		G9
16:15	G10		G10	16:15	G10		G10		G10
16:30	G11		G11	16:30	G11		G11		G11
16:45	G12		G12	16:45	G12		G12		G12

EXP1 : EFFECTS OF BLADE SHAPE ON THE PERFORMANCE OF A RADIAL FLOW PUMP
EXP2 : SERIES AND PARALLEL PUMP
EXP3 : CAVITATION OF RADIAL FLOW PUMP
QUIZ(1) : EXP1 (10:20/MD16)
QUIZ(2) : EXP2+EXP3 (10:20/MD16)
QUIZ(3) : THEORETICAL BACKGROUND ON ROTODYNAMIC MACHINERY + PERFORMANCE OF ROTODYNAMIC MACHINERY (10:20/MD16)
12.06.2025 : PROBLEM HOUR FOR FINAL EXAMINATION (10:20/MD16)