ME 412 LABORATORY SCHEDULE (2026-2027 FALL)				
Date	**23.11.2026 EXP-1**	**30.11.2026 EXP-2 & EXP-7**	**7.12.2026 EXP-4**	**14.12.2026 EXP-5**
09.30-10.00	G1	G1	G1	G1
10.00-10.30	G2	G2	G2	G2
10.30-11.00	G3	G3	G3	G3

EXP1:	EFFECTS OF BLADE SHAPE ON THE PERFORMANCE OF A RADIAL FLOW PUMP
EXP2:	RULES OF SIMILARITY AND PARALLEL/SERIES OPERATION OF RADIAL FLOW PUMPS
EXP4:	PELTON TURBINE
EXP5:	FRANCIS TURBINE
EXP7:	INVESTIGATION OF CAVITATION CHRACTERISTIC OF A RADIAL FLOW PUMP RADIAL FLOW PUMP
NOTE:	A QUIZ COVERING THE RELEVANT EXPERIMENT HANDOUT AND ASSOCIATED THEORETICAL TOPICS WILL BE ADMINISTERED DURING EACH LABORATORY SESSION.

G1	AKGÜN UVEYS	**G2**	DOĞAN HAKAN	**G3**	ÇEVİK M. ALİ
	BULUŞ MEHMET		KANDEMİR KEMAL		ÇOLAK SAFACAN
	CEBE MÜBAREK		KILINÇARSLAN EMİR		DENİZ MERT O.
	ÇITAK BURHAN		MOHAMED A. HASSAN		MOHAMOUD A. YUSUF
	DEMİRKOL MUHAMMET		TOPALFAKIOĞLU EREN		SARIKABADAYI BERKE
	DOĞAN DOĞASU		YILDIRIM YILMAZ		TOSUNOĞLU H. FURKAN