ENGINEERING FACULTY ENERGY SYSTEMS ENGINEERING 2026-2027 FALL TERM MIDTERM EXAM SCHEDULE				Publication date	05/11/2026
				Version Number	SS5
				Term	2026-2027 FALL
Date	**Time**	**Class**	**Course**		**Hall**
07.11.2026 Saturday	12:00-13:30	2.CLASS	DIFFERENTIAL EQUATIONS IN ENGINEERING		Faculty of Science
	14:00-15:30	3. CLASS	LOGIC CIRCUITS		B-1031
08.11.2026 Sunday					
09.11.2026 Monday	09:00-10:30	2. CLASS	COMPUTER PROGRAMMING		B1031
	13:00-14:10	1. CLASS	INTRODUCTION TO ENERGY ENGINEERING		B1035
	14:30-16:00	3. CLASS	HEAT TRANSFER-I		B1031
	17:00-18:30	1. CLASS	CALCULUS-I		Faculty of Science
10.11.2026 Tuesday	10:00-12:00	2. CLASS	ENGINEERING MATHEMATICS-I		B1035
	10:00-11:30	4. CLASS	INTRODUCTION TO COMPUTATIONAL FLUID DYNAMICS		B311
	13:00-14:00	1. CLASS	BASIC INFORMATION TECHNOLOHIES		B1035
	15:00-16:30	4. CLASS	EXPERIMENTAL FLUID DYNAMICS		B1029
	17:00-18:30	2. CLASS	ELECTRONIC CIRCUITS		B1035
11.11.2026 Wednesday	09:30-11:00	2. CLASS	THERMODYNAMICS-I		B1035
	13:00-14:10	4. CLASS	HYBRID ENERGY SYSTEMS		B1029
	15:00-16:30	3. CLASS	NUCLEAR ENERGY SYSTEMS		B1029
	17:00-17:45	4. CLASS	SUSTAINABILITY		B1029
12.11.2026 Thursday	09:00-10:00	2. CLASS	OCCUP. HEALTH AND SAFETY-I		AZ001
	11:00-12:30	3. CLASS	FLUID MECHANICS-I		B1031
		4. CLASS	SIMULATION AND ANALYSIS		Project
	17:00-18:30	1.CLASS	GENERAL CHEMISTRY		Faculty of Science
13.11.2026 Friday	09:00-10:20	1. CLASS	COMPUTER AIDED ENGINEERING DRAWING – I		A210, A211
	10:30-12:00	4. CLASS	ENERGY SYSTEMS LABORATORY		B1029
	10:30-12:00	2. CLASS	STATICS		B1035
	15:00-16:00	4. CLASS	FUELS & COMBUSTION		B1029
	17:00-18:00	3. CLASS	WIND ENERGY SYSTEMS		B1035
14.11.2026 Saturday	12:00-13:00	1. CLASS	PHYSICS-I		Faculty of Science
		3. CLASS	SOLAR ENERGY SYSTEMS		Project
		4. CLASS	ENERGY ECONOMICS AND POLICY		Project
15.11.2026 Sunday		2. CLASS	ENERGY MATERIALS SCIENCE		Project
		3. CLASS	ELECTROMECHANICAL ENERGY CONVERSION		Project
		3. CLASS	DESIGN AND MODELLING TECHNIQUES		Project