

TIMETABAE 1st SEMESTER ACADEMIC YEAR 2025-2026

last update 9/9/25

UNIVERSITY OF THESSALY

DEPARTMENT OF MECHANICAL ENGINEERING

hour	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9-10		INTRODUCTION TO MANUFACTURING PROCESSES (E.Bouzakis) Amphitheater DME	CHEMISTRY FOR ENGINEERINGS (P. Tsiakaras) Amphitheater DME	APPLIED STATISTICS I (D. Pandelis) Amphitheater DME	COMPUTER PROGRAMMING (J.Lihnaropoulos) Amphitheater DME
10-11		INTRODUCTION TO MANUFACTURING PROCESSES (E.Bouzakis) Amphitheater DME	CHEMISTRY FOR ENGINEERINGS (P. Tsiakaras) Amphitheater DME	APPLIED STATISTICS I (D. Pandelis) Amphitheater DME	COMPUTER PROGRAMMING (J.Lihnaropoulos) Amphitheater DME
11-12	FOREIGN LANGUAGE I (O. Kehagia) Amphitheater DPRD	CHEMISTRY FOR ENGINEERINGS (P. Tsiakaras) Amphitheater DME	FOREIGN LANGUAGE I (O. Kehagia) Amphitheater DPRD	COMPUTER PROGRAMMING (J.Lihnaropoulos) Amphitheater DME	
12-13	FOREIGN LANGUAGE I (O. Kehagia) Amphitheater DPRD	CHEMISTRY FOR ENGINEERINGS (P. Tsiakaras) Amphitheater DME	FOREIGN LANGUAGE I (O. Kehagia) Amphitheater DPRD	COMPUTER PROGRAMMING (J.Lihnaropoulos) Amphitheater DME	
14-15	APPLIED STATISTICS I (D. Pandelis) Amphitheater DME	APPLIED MATHEMATICS I (I.Hatzaras) Amphitheater DPRD	INTRODUCTION TO MANUFACTURING PROCESSES (E.Bouzakis) Amphitheater DME	APPLIED MATHEMATICS I (I.Hatzaras) Amphitheater DPRD	
15-16	APPLIED STATISTICS I (D. Pandelis) Amphitheater DME	APPLIED MATHEMATICS I (I.Hatzaras) Amphitheater DPRD	INTRODUCTION TO MANUFACTURING PROCESSES (E.Bouzakis) Amphitheater DME	APPLIED MATHEMATICS I (I.Hatzaras) Amphitheater DPRD	
16-17	COMPUTER PROGRAMMING (J.Lihnaropoulos) Amphitheater DME				
17-18	COMPUTER PROGRAMMING (J.Lihnaropoulos) Amphitheater DME				
18-19					
19-20					
20-21					

TIMETABAE 3rd SEMESTER ACADEMIC YEAR 2025-2026

UNIVERSITY OF THESSALY

DEPARTMENT OF MECHANICAL ENGINEERING

HOOR	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
09-10			DYNAMICS (S. Chouliara) Classroom A1 DPRD		
10-11			DYNAMICS (S. Chouliara) Classroom A1 DPRD		
11-12	DYNAMICS (S. Chouliara) Classroom A2 DPRD				
12-13	DYNAMICS (S. Chouliara) Classroom A2 DPRD				
13-14					
14-15		THEPMOΔYNAMICS II (A.Papathanasiou) Amphitheater DME		THEPMOΔYNAMICS II (A.Papathanasiou) Amphitheater DME	
15-16		THEPMOΔYNAMICS II (A.Papathanasiou) Amphitheater DME		THEPMOΔYNAMICS II (A.Papathanasiou) Amphitheater DME	
16-17		LINEAR PROGRAMMING (G.KOZANIDIS) Amphitheater DME		LINEAR PROGRAMMING (G.KOZANIDIS) Amphitheater DME	
17-18		LINEAR PROGRAMMING (G.KOZANIDIS) Amphitheater DME		LINEAR PROGRAMMING (G.KOZANIDIS) Amphitheater DME	
18-19	ORDINARY DIFFERENTIAL EQUATIONS (P.Philippitzis) Amphitheater DME	MATERIALS SCIENCE AND ENGINEERING (A. Kermanidis) Amphitheater DME	MATERIALS SCIENCE AND ENGINEERING (A. Kermanidis) Amphitheater DME	ORDINARY DIFFERENTIAL EQUATIONS (P.Philippitzis) Amphitheater DME	
19-20	ORDINARY DIFFERENTIAL EQUATIONS (P.Philippitzis) Amphitheater DME	MATERIALS SCIENCE AND ENGINEERING (A. Kermanidis) Amphitheater DME	MATERIALS SCIENCE AND ENGINEERING (A. Kermanidis) Amphitheater DME	ORDINARY DIFFERENTIAL EQUATIONS (P.Philippitzis) Amphitheater DME	

TIMETABLE 5th SEMESTER ACADEMIC YEAR 2025-2026

UNIVERSITY OF THESSALY

DEPARTMENT OF MECHANICAL ENGINEERING

HOOR	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
09-10	NUMERICAL METHODS (J.Lichnaropoulos) Amphitheater PRD		NUMERICAL METHODS (J.Lichnaropoulos) Amphitheater PRD		
10-11	NUMERICAL METHODS (J.Lichnaropoulos) Amphitheater PRD		NUMERICAL METHODS (J.Lichnaropoulos) Amphitheater PRD		
11-12	MECHANICS OF MATERIALS II (S.Karamanos) Amphitheater DME		MECHANICS OF MATERIALS II (S.Karamanos) Amphitheater DME		RESEARCH (G.Liberopoulos) Classroom B2 DME
12-13	MECHANICS OF MATERIALS II (S.Karamanos) Amphitheater DME		MECHANICS OF MATERIALS II (S.Karamanos) Amphitheater DME		RESEARCH (G.Liberopoulos) Classroom B2 DME
13-14					
14-15		RESEARCH (G.Liberopoulos) Classroom B2 DME			HEAT TRANSFER (N.Pelekasis) Amphitheater DME
15-16		RESEARCH (G.Liberopoulos) Classroom B2 DME			HEAT TRANSFER (N.Pelekasis) Amphitheater DME
16-17			HEAT TRANSFER (N.Pelekasis) Amphitheater DME		
17-18			HEAT TRANSFER (N.Pelekasis) Amphitheater DME		
18-19		ELECTRIC MACHINES (G. Stratakis) Classroom B2 DME		ELECTRIC MACHINES (G. Stratakis) Classroom B2 DME	
19-20		ELECTRIC MACHINES (G. Stratakis) Classroom B2 DME		ELECTRIC MACHINES (G. Stratakis) Classroom B2 DME	

TIMETABLE 7th SEMESTER ACADEMIC YEAR 2025-2026

UNIVERSITY OF THESSALY

DEPARTMENT OF MECHANICAL ENGINEERING

HOUR	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
09-10	FAILURE ANALYSIS (G. Haidemenopoulos) Classroom A3 DME	TURBOMACHINES (K.Ritos) Amphitheater PRD	VIBRATIONS AND DYNAMIC OF MACHINES (C.Papadimitriou) Classroom B2 DME	TRANSPORT PROCESSES (V.Bontozoglou) Classroom B2 DME	VIBRATIONS AND DYNAMIC OF MACHINES (C.Papadimitriou) Classroom B2 DME
10-11	FAILURE ANALYSIS (G. Haidemenopoulos) Classroom A3 DME	TURBOMACHINES (K.Ritos) Amphitheater PRD	VIBRATIONS AND DYNAMIC OF MACHINES (C.Papadimitriou) Classroom B2 DME	TRANSPORT PROCESSES (V.Bontozoglou) Classroom B2 DME	VIBRATIONS AND DYNAMIC OF MACHINES (C.Papadimitriou) Classroom B2 DME
11-12	TRANSPORT PROCESSES (V.Bontozoglou) Classroom B2 DME	OPERATION MANAGEMENT (G. Saharidis) Classroom A3 DME	WELDING ENGINEERING AND TECHNOLOGY (G. Haidemenopoulos) Classroom A3	WELDING ENGINEERING AND TECHNOLOGY (G. Haidemenopoulos) Classroom A3	COMPUTATIONAL FLUID MECHANICS AND HEAT TRANSFER (N.Pelekasis) Computer Classroom DME
12-13	TRANSPORT PROCESSES (V.Bontozoglou) Classroom B2 DME	OPERATION MANAGEMENT (G. Saharidis) Classroom A3 DME	WELDING ENGINEERING AND TECHNOLOGY (G. Haidemenopoulos) Classroom A3 DME	WELDING ENGINEERING AND TECHNOLOGY (G. Haidemenopoulos) Classroom A3 DME	COMPUTATIONAL FLUID MECHANICS AND HEAT TRANSFER (N.Pelekasis) Computer Classroom DME
13-14					
14-15	TECHNOLOGICAL MATERIALS AND APPLICATIONS (D.Giasafaki) Classroom A2 DME	DEFORMATION PROCESSES (E. Bouzakis) Classroom A2 DME	TECHNOLOGICAL MATERIALS AND APPLICATIONS (D.Giasafaki) Classroom A2 DME	DEFORMATION PROCESSES (E. Bouzakis) Classroom A2 DME	FAILURE ANALYSIS (G. Haidemenopoulos) Classroom A3 DME
15-16	TECHNOLOGICAL MATERIALS AND APPLICATIONS (D.Giasafaki) Classroom A2 DME	DEFORMATION PROCESSES (E. Bouzakis) Classroom A2 DME	TECHNOLOGICAL MATERIALS AND APPLICATIONS (D.Giasafaki) Classroom A2 DME	DEFORMATION PROCESSES (E. Bouzakis) Classroom A2 DME	FAILURE ANALYSIS (G. Haidemenopoulos) Classroom A3 DME
16-17		COMPUTATIONAL FLUID MECHANICS AND HEAT TRANSFER (N.Pelekasis) Computer Classroom DME	TURBOMACHINES (K.Ritos) Amphitheater PRD	OPERATION MANAGEMENT (G. Saharidis) Classroom A3 DME	
17-18		COMPUTATIONAL FLUID MECHANICS AND HEAT TRANSFER (N.Pelekasis) Computer Classroom DME	TURBOMACHINES (K.Ritos) Amphitheater PRD	OPERATION MANAGEMENT (G. Saharidis) Classroom A3 DME	
18-19		INTRODUCTION TO PLASTICITY (M.Agoras) Classroom A2 DME	SIMULATION IN INDUSTRIAL PRODUCTION (S.Koukoumialos) Computer Classroom DME	SIMULATION IN INDUSTRIAL PRODUCTION (S.Koukoumialos) Computer Classroom DME	
				INTRODUCTION TO PLASTICITY (M.Agoras) Classroom A2 DME	
19-20		INTRODUCTION TO PLASTICITY (M.Agoras) Classroom A2 DME	SIMULATION IN INDUSTRIAL PRODUCTION (S.Koukoumialos) Computer Classroom DME	SIMULATION IN INDUSTRIAL PRODUCTION (S.Koukoumialos) Computer Classroom DME	
				INTRODUCTION TO PLASTICITY (M.Agoras) Classroom A2 DME	

TIMETABLE 9th SEMESTER ACADEMIC YEAR 2025-2026

UNIVERSITY OF THESSALY

DEPARTMENT OF MECHANICAL ENGINEERING

HOOR	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
09-10		INDUSTRIAL POLLUTION ABATEMENT TECHNOLOGY (A.Stamatellos) Classroom A1 DME	HEATING REFRIGARATION AIR CONDITIONING ENGINEERING (A Stamatellos) Classroom A1 DME	INDUSTRIAL POLLUTION ABATEMENT TECHNOLOGY (A.Stamatellos) Classroom A1 DME	
10-11		INDUSTRIAL POLLUTION ABATEMENT TECHNOLOGY (A.Stamatellos) Classroom A1 DME	HEATING REFRIGARATION AIR CONDITIONING ENGINEERING (A Stamatellos) Classroom A1 DME	INDUSTRIAL POLLUTION ABATEMENT TECHNOLOGY (A.Stamatellos) Classroom A1 DME	
11-12	ROBOTICS (K. Ampountolas) Conference Room DME	ROBOTICS (K. Ampountolas) Conference Room DME			HEATING REFRIGARATION AIR CONDITIONING ENGINEERING (A Stamatellos) Classroom A1 DME
12-13	ROBOTICS (K. Ampountolas) Conference Room DME	ROBOTICS (K. Ampountolas) Conference Room DME			HEATING REFRIGARATION AIR CONDITIONING ENGINEERING (A Stamatellos) Classroom A1 DME
13-14					
14-15	STRUCTURAL MECHANICS (S.Karamanos) Classroom A3	THEORY OF RELIABILITY AND MAINTENABILITY (D.Pandelis) Crassroom A3 DME		THEORY OF RELIABILITY AND MAINTENABILITY (D.Pandelis) Crassroom A3 DME	
15-16	STRUCTURAL MECHANICS (S.Karamanos) Classroom A3	THEORY OF RELIABILITY AND MAINTENABILITY (D.Pandelis) Crassroom A3 DME		THEORY OF RELIABILITY AND MAINTENABILITY (D.Pandelis) Crassroom A3 DME	
16-17			COMPUTATIONAL TOOLS AND SOFTWARE IN OPERATIONS RESEARCH (X. Taouktsis) Computer Room DME		COMPUTATIONAL TOOLS AND SOFTWARE IN OPERATIONS RESEARCH (X. Taouktsis) Computer Room DME
			STRUCTURAL MECHANICS (S.Karamanos) Classroom A3		
17-18			STRUCTURAL MECHANICS (S.Karamanos) Classroom A3		COMPUTATIONAL TOOLS AND SOFTWARE IN OPERATIONS RESEARCH (X. Taouktsis) Computer Room DME
			COMPUTATIONAL TOOLS AND SOFTWARE IN OPERATIONS RESEARCH (X. Taouktsis)		
18-19			GAME THEORY (X. Taouktsis) Classroom A3 DME		GAME THEORY (X. Taouktsis) Classroom A3 DME
19-20			GAME THEORY (X. Taouktsis) Classroom A3 DME		GAME THEORY (X. Taouktsis) Classroom A3 DME