

2026-2027 FALL SEMESTER TEACHING SCHEDULE FOR ERASMUS COURSES

Course	Instructor	Email	Teaching method	Room	Day / Hour
Mechanical Drawing	A. Antoniadis	aantoniadis@tuc.gr	Projects	–	–
Mechanics – Strength of Materials	G. Stavroulakis	gestavroulakis@tuc.gr	Lectures & projects	Contact the instructor	
Science and Technology of Materials	M. Konsolakis	mkonsolakis@tuc.gr	Projects	–	–
Environmental Analysis and Planning	S. Papaefthimiou	spapaefthimiou@tuc.gr	Projects	–	–
Stochastic Processes	V. Kouikoglou	vkouikoglou@tuc.gr	Lectures & projects	Contact the instructor	
Entrepreneurship and Digital Transformation	A. Kostis	akostis@tuc.gr	Lectures & projects	Contact the instructor	
Combinatorial Optimization	Y. Marinakis	imarinakis@tuc.gr	Lectures & projects	Contact the instructor	
Electronic Business	P. Fafalios	pfafalios@tuc.gr	Lectures & projects	Contact the instructor	
Structural Dynamics, Vibrations and Control	G. Stavroulakis, P. Alevras	gestavroulakis@tuc.gr palevras@tuc.gr	Lectures & projects	Contact the instructors	
Quality Control	Ch. Diakaki	cdiakaki@tuc.gr	Lectures & projects	Contact the instructor	
Marketing	S. Tsafarakis	tsafarakis@tuc.gr	Lectures	D5.014	Wednesday 10:00-12:00
Environmental Science and Technology	S. Papaefthimiou	spapaefthimiou@tuc.gr	Projects	–	–
Project and Production Management and Scheduling	I. Papamichail	ipapamichail@tuc.gr	Lectures & projects	Contact the instructor	
Design and Optimization in Supply Chain Management	Y. Marinakis	imarinakis@tuc.gr	Lectures & projects	Contact the instructor	
Financial Engineering	M. Doumpos	mdoumpos@tuc.gr	Lectures	D5.007	Tuesday 13:00-15:00
Additive Manufacturing	M. Kazasidis	mkazasidis@tuc.gr	Lectures & projects	Contact the instructor	
Computational Dynamics of Mechanical Systems	P. Alevras	palevras@tuc.gr	Projects	–	–
Composite & Smart Materials & Structures	G. Stavroulakis, P. Alevras	gestavroulakis@tuc.gr palevras@tuc.gr	Projects	–	–
Engineering Economics and Business Plan Analysis	M. Bakatsaki	mbakatsaki@tuc.gr	Lectures & projects	Contact the instructor	