



UNIVERSITY OF
THESSALY
CAMPUS OF LAMIA

DEPARTMENT OF INFORMATICS AND TELECOMMUNICATIONS

FACULTY OF APPLIED SCIENCES

Lessons offered to Incoming Erasmus Students for academic year **2025-2026**

Offered courses in English Language:

LINK: https://dit.uth.gr/?page_id=34162

SEMESTER WINTER/SPRING	COURSE CODE	COURSE	ECTS	TEACHING METHOD (Tutoring/Lectures)	LEVEL (B,M,D)
WINTER	EY121	LOGIC DESIGN	6	Tutoring	B
WINTER	NEY501	COMPUTATIONAL INTELLIGENCE AND MACHINE LEARNING	6	Tutoring	B
WINTER	EY561	STOCHASTIC SIGNALS AND COMMUNICATIONS	6	Tutoring	B
SPRING	NEY604	EMBEDDED SYSTEMS & MICROPROCESSORS	6	Tutoring	B
SPRING	EY616	ADVANCED COMPILER TECHNIQUES	6	Tutoring	B

SPRING	EY631	DIGITAL IMAGE PROCESSING	6	Tutoring	B
SPRING	EY680	AUTOMATIC CONTROL SYSTEMS	6	Tutoring	B
SPRING	NEY601	DIGITAL COMMUNICATIONS I	6	Tutoring	B
WINTER	NEY761	OPTICAL COMMUNICATION NETWORKS	6	Tutoring	B
WINTER	NEY705	VLSI DESIGN	6	Tutoring	B
WINTER	EY712	DATA MINING AND KNOWLEDGE EXTRACTION	6	Tutoring	B
WINTER	EY714	VIDEO CODING TECHNIQUES	6	Tutoring	B
WINTER	EY786	GRAPH THEORY	6	Tutoring	B
WINTER	EY713	INTELLIGENT AGENTS	6	Tutoring	B
WINTER	EY783	DIGITAL COMMUNICATIONS II	6	Tutoring	B
WINTER	EY789	AUTONOMOUS ROBOTIC VEHICLES	6	Tutoring	B
SPRING	EY887	ENGINEERING AND TRANSMISSION TECHNIQUES FOR OPTICAL NETWORKS	6	Tutoring	B
SPRING	EY832	PYTHON AND DATA SCIENCE COMPUTING	6	Tutoring	B
SPRING	EY843	BIG DATA SYSTEMS	6	Tutoring	B
SPRING	EY845	CLOUD COMPUTING	6	Tutoring	B