# University of Thessaly – School of Engineering – Department of Computer and Electrical Engineering

**TIMETABLE SPRING SEMESTER 2025-2026**

| TIME | Monday | | Tuesday | | Wednesday | | | Thursday | | Friday |
|---|---|---|---|---|---|---|---|---|---|---|
| **8:00-9:00** | | | | | | | | | | |
| **9:00-10:00** | Introduction to Nanoelectronics (T) A3 Garyfallou | Parallel Computer Architecture (L) Lab. 205 Bellas | Embedded Systems (L) Lab. 208 Bellas | Introduction to the Theory of Computation (T) Lab. 205 Tousidou | Introduction to Nanoelectronics (T) A3 Garyfallou | | | Embedded Systems (L) Lab. 208 Bellas | Introduction to the Theory of Computation (T) Lab. 205 Tousidou | Object Oriented Programming (T) A3 Thanos |
| **10:00-11:00** | Introduction to Nanoelectronics (T) A3 Garyfallou | Parallel Computer Architecture (L) Lab. 205 Bellas | Embedded Systems (L) Lab. 208 Bellas | Introduction to the Theory of Computation (T) Lab. 205 Tousidou | Introduction to Nanoelectronics (T) A3 Garyfallou | | | Embedded Systems (L) Lab. 208 Bellas | Introduction to the Theory of Computation (T) Lab. 205 Tousidou | Object Oriented Programming (T) A3 Thanos |
| **11:00-12:00** | Measurement Systems (T) A3 Loutridis | Operating Systems (L) R2 Antonopoulos | Measurement Systems (T) A3 Loutridis | Operating Systems (L), R2 Antonopoulos | | | | Parallel Computer Architecture (L) Lab. 205 Bellas | | |
| **12:00-13:00** | Measurement Systems (T) A3 Loutridis | Operating Systems (L) R2 Antonopoulos | Measurement Systems (T) A3 Loutridis | Operating Systems (L), R2 Antonopoulos | | | | Parallel Computer Architecture (L) Lab. 205 Bellas | | |
| **13:00-14:00** | | | | | | | | | | |
| **14:00-15:00** | | | Electromagnetic Fields I (T) A2 Kontis | | Electromagnetic Fields I (T) A2 Kontis | | | Electrotechnical Materials (T) A3 Chroneos | | |
| **15:00-16:00** | | | Electromagnetic Fields I (T) A2 Kontis | | Electromagnetic Fields I (T) A2 Kontis | | | Electrotechnical Materials (T) A3 Chroneos | | |
| **16:00-17:00** | | | Pattern Recognition (L) A2 Potamianos | | Pattern Recognition (L), A2 Potamianos | Electrotechnical Materials (T), A3 Chroneos | Distributed Systems (L) R2 Lalis | Distributed Systems (L) R2 Lalis | | |
| **17:00-18:00** | | | Pattern Recognition (L) A2 Potamianos | | Pattern Recognition (L), A2 Potamianos | Electrotechnical Materials (T), A3 Chroneos | Distributed Systems (L) R2 Lalis | Distributed Systems (L) R2 Lalis | | |
| **18:00-19:00** | Object Oriented Programming (T) A3 Thanos | | Electromagnetic Fields I (T) A2 Evmorfopoulos | | | | | Electromagnetic Fields I (T) A2 Evmorfopoulos | | |
| **19:00-20:00** | Object Oriented Programming (T) A3 Thanos | | Electromagnetic Fields I (T) A2 Evmorfopoulos | | | | | Electromagnetic Fields I (T) A2 Evmorfopoulos | | |

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| 8:00-9:00 | | | | | | | | | | |
| 9:00-10:00 | Electroacoustics **(T)** **R2 Loutrdis** | Physical CAD Algorithms **(L)** **Lab. 208 Sotiriou** | Electroacoustics **(T)** **R2 Loutrdis** | Introduction to Robotics **(T)** **Lab. 105 Houstis** | Physical CAD Algorithms **(L)** **Lab. 208 Sotiriou** | Control and Stability of Power Systems **(T)** **R2 Kontis** | Industrial Automation and Control **(T), A3 Krommydas** | | Introduction to Robotics **(T)** **Lab. 105/A2 Houstis** | |
| 10:00-11:00 | Electroacoustics **(T)** **R2 Loutrdis** | Physical CAD Algorithms **(L)** **Lab. 208 Sotiriou** | Electroacoustics **(T)** **R2 Loutrdis** | Introduction to Robotics **(T)** **Lab. 105 Houstis** | Physical CAD Algorithms **(L)** **Lab. 208 Sotiriou** | Control and Stability of Power Systems **(T)** **R2 Kontis** | Industrial Automation and Control **(T), A3 Krommydas** | | Introduction to Robotics **(T)** **Lab. 105/A2 Houstis** | |
| 11:00-12:00 | | | Data Mining **(T), A2 Liakos** | | Computer Networks II **(T) Lab. 106 Passas** | | Game Architecture & Development **(T), A2 Tsalapata** | Network Optimization **(T), R2 Flegkas** | | |
| 12:00-13:00 | | | Data Mining **(T), A2 Liakos** | | Computer Networks II **(T)** **Lab. 106 Passas** | | Game Architecture & Development **(T), A2 Tsalapata** | Network Optimization **(T), R2 Flegkas** | | |
| 13:00-14:00 | | | | | | | | | | |
| 14:00-15:00 | Complex Networks **(L)** **Lab. 205 Katsaros** | Data Mining **(T), A2 Liakos** | Network Optimization **(T) Lab 106 Flegkas** | Advanced Data Management **(T)** **A3 Liakos** | Industrial Automation and Control **(T)** **R2 Krommydas** | Design of Quantum Computers **(L)** **A3 Mountanos** | Complex Networks **(L)** **Lab. 205 Katsaros** | | | |
| 15:00-16:00 | Complex Networks **(L)** **Lab. 205 Katsaros** | Data Mining **(T), A2 Liakos** | Network Optimization **(T) Lab 106 Flegkas** | Advanced Data Management **(T)** **A3 Liakos** | Industrial Automation and Control **(T)** **R2 Krommydas** | Design of Quantum Computers **(L)** **A3 Mountanos** | Complex Networks **(L)** **Lab. 205 Katsaros** | | | |
| 16:00-17:00 | Processor Design **(T), A2 Karakonstantis** | Advanced Data Management **(T), A3 Liakos** | Radhard Circuit Design **(T) Lab. 208 Garyfallou** | Special Topics of Electrical Installations **(T) Lab. 106 Bargiotas** | | | Radhard Circuit Design **(T)** **Lab. 208 Garyfallou** | Computer Networks II **(T)** **Lab. 106 Passas** | Applied Stochastic Processes **(T), R2 Argyriou** | Game Architecture & Development **(T)** **A1 Tsalapata** |
| 17:00-18:00 | Processor Design **(T)** **A2 Karakonstantis** | Advanced Data Management **(T), A3 Liakos** | Radhard Circuit Design **(T)** **Lab. 208 Garyfallou** | Special Topics of Electrical Installations **(T) Lab. 106 Bargiotas** | | | Radhard Circuit Design **(T)** **Lab. 208 Garyfallou** | Computer Networks II **(T)** **Lab. 106 Passas** | Applied Stochastic Processes **(T)** **R2 Argyriou** | Game Architecture & Development **(T)** **A1 Tsalapata** |
| 18:00-19:00 | Applied Stochastic Processes **(T)** **R2 Argyriou** | Special Topics of Electrical Installations **(T) Lab. 105 Bargiotas** | Control and Stability of Power Systems **(T)** **R2 Kontis** | Wireless Communications **(T)** **Lab. 106 Korakis** / Special Topics of Electrical Installations **(T)** **Lab. 106 Bargiotas** | Network and Information System Security **(L)** **Lab. 208 Mountanos** | | Wireless Communications **(T)** **Lab. 106 Korakis** | | Processor Design **(T), A2 Karakonstantis** | Network and Information System Security **(L), Lab. 208 Mountanos** |

| Time | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| **19:00-20:00** | Applied Stochastic Processes **(T)** **R2 Argyriou** | Special Topics of Electrical Installations **(T)** **Lab. 105 Bargiotas** | Control and Stability of Power Systems **(T)** **R2 Kontis** | Wireless Communications **(T)** **Lab. 106 Korakis** | Special Topics of Electrical Installations **(T)** **Lab. 106 Bargiotas** | Network and Information System Security **(L)** **Lab. 208 Mountanos** | Wireless Communications **(T)** **Lab. 106 Korakis** | Processor Design **(T), A2 Karakonstantis** | Network and Information System Security **(L), Lab. 208 Mountanos** |
| **20:00-21:00** | Special Topics of Electrical Installations **(T)** Lab. 105 **Bargiotas** | | Special Topics of Electrical Installations **(T)** **Lab. 106 Bargiotas** | | | Blockchain Technologies and Decentralized Applications **(L)** **Lab. 208 Mountanos** | Design of Quantum Computers **(L)** **A2 Mountanos** | | Blockchain Technologies and Decentralized Applications **(L)** **Lab. 208 Mountanos** |
| **21:00-22:00** | Special Topics of Electrical Installations **(T)** **Lab. 105 Bargiotas** | | Special Topics of Electrical Installations **(T)** **Lab. 106 Bargiotas** | | | Blockchain Technologies and Decentralized Applications **(L)** **Lab. 208 Mountanos** | Design of Quantum Computers **(L)** **A2 Mountanos** | | Blockchain Technologies and Decentralized Applications**(L)** **Lab. 208 Mountanos** |

(**T**): Tutoring / (**L**): Lectures

**A (Amphitheater) 1, 2, 3**, and **R (Room) 2** are situated on the ground floor

**Lab (Laboratory) 105, 106** are situated on the 1st floor

**Lab (Laboratory) 205, 208** are situated on the 2st floor