

# UNIVERSITY OF CRETE - DEPARTMENT OF COMPUTER SCIENCE

## TIME SCHEDULE - SPRING SEMESTER 2025- 2026

Version:20/2/2026

			MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
<b>CS-109</b>	English II	RIZOPOULOU	9-11 A.117		9-11 A.117		
<b>CS-111</b>	Calculus II	PITIKAKIS		3-5 Amf A		5-7 Amf A	3-5 Amf A (Tutorial)
<b>CS-118</b>	Discrete Mathematics	ARGYROS		1-3 Amf SO		1-3 Amf SO	1-3 Amf SO (Tutorial)
<b>CS-119</b>	Linear Algebra	TSAMARDINOS	1-3 Amf SO		1-3 Amf SO		3-5 Amf SO (Tutorial)
<b>CS-150</b>	Programming	PAPAGIANNAKIS	5-7 Amf SO (Tutorial)		5-7 Amf SO		5-7 Amf SO
<b>CS-180</b>	Logic	PLEXOUSAKIS /PITIKAKIS	3-5 Amf SO		3-5 Amf SO (Tutorial)	3-5 Amf SO	
<b>CS-209</b>	English IV	RIZOPOULOU		11-1 H.204		11-1 H.204	
<b>CS-215</b>	Applied Mathematics for Engineers	STYLIANOU / KAFENTZIS		9-11 Amf SO		9-11 Amf SO	1-3 Amf A (Tutorial)
<b>CS-220</b>	Digital Circuits Lab	PAPAEVSTATHIOU	1-3 A.117		1-3 A.117		
<b>CS-225</b>	Computer Organization	KATEVENIS	11-1 Amf SO		11-1 Amf SO		11-1 Amf SO
<b>CS-255</b>	Software Technology Laboratory	BILAS	9-11 Amf SO		9-11 Amf SO		9-11 Amf SO (Tutorial)
<b>CS-317</b>	Applied Stochastic Processes	TSAKALIDES	9-11 Amf A		9-11 Amf A		11-1 Amf A (Tutorial)
<b>CS-335</b>	Computer Networks	DIMITROPOULOS	9-11 A.113		9-11 A.113		1-3 A.113 (Tutorial)
<b>CS-340</b>	Languages and Compilers	SAVIDES		9-11 Amf A		9-11 Amf A	9-11 Amf A (Tutorial)
<b>CS-342</b>	Parallel Computing	PRATIKAKIS		1-3 H.204		1-3 H.204	
<b>CS-351</b>	Information System Analysis and Design	MARGETIS	5-7 A.125		5-7 A.125	5-7 A.113 (Tutorial)	
<b>CS-364</b>	Introduction to Human-Computer Interaction	LEONIDIS	3-5 Amf A		3-5 Amf A		3-5 H.204 (Tutorial)
<b>CS-380</b>	Algorithms and Complexity	TOLLIS	11-1 Amf A		11-1 Amf A	11-1 Amf SO (Tutorial)	
<b>CS-428</b>	Microprocessors and Peripherals Laboratory	BILAS / MARAZAKIS	5-7 A.117		5-7 A.117		5-7 A.117 (Tutorial)

			MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
CS-435	Network Technology & Programming Lab	PAPADAKIS ST.		11-1		11-1	
CS-446	Managed Runtime Systems	ZAKKAK		9-11		9-11	9-11 (Tutorial)
CS-457	Introduction to Secure Systems	MARKATOS		1-3 A.113		1-3 A.113	1-3 H.204 (Tutorial)
CS-460	Database Management Systems	KONDILAKIS	11-1 A.113		11-1 A.113		3-5 (Tutorial)
CS-463	Information Retrieval Systems	TZITZIKAS		9-11 A.117		9-12 A.117	9-11 A.117 (Tutorial)
CS-471	Image Analysis	OIKONOMIDIS	9-11 H.204		9-11 H.204		9-11 H.204 (Tutorial)
CS-473	Pattern Recognition	TRAHANIAS	1-3 A.113		1-3 A.113		1-3 A.117 (Tutorial)
CS-475	Autonomous Robotic Navigation	TRAHANIAS	5-7 H.204		5-7 H.204		
CS-485	Data Science and Applications	TSAGATAKIS		9-11 A.113		9-11 A.113	
CS-500	Introduction to Research	FACULTY MEMBERS OF THE DEPARTMENT				3-5	
CS-523	Digital Systems CAD Laboratory	PAPAEVSTATHIOU		5-7 A.125		5-7 A.125	
CS-533	Introduction to Computer Networks' Research	DIMITROPOULOS		1-3 H.206		1-3 H.206	
CS-534	Packet Switch Architecture	CHRYOSOS	11-1 H.206		11-1 H.206		
CS-543	Software Systems and Technologies for Big Data Applications	BILAS / KOZANITIS	3-5 H.206		3-5 H.206		3-5 H.206
CS-548	Software Architectures for the Cloud	BILAS / CHAZAPIS	1-3		1-3		1-3
CS-553	Interactive Computer Graphics	PAPAGIANNAKIS	3-5 A.125 (Tutorial)		3-5 A.125		11-1 H.206
CS-563	Advanced Information Retrieval Topics	PAPANTONIOU	1-3 A.125		1-3 A.125		1-3 A.125
CS-565	Process Management Systems	ZEGINIS			9-11 A.125	9-11 A.125	
CS-569	Human – Computer Confluence	STEPHANIDES/LEONIDIS		5-7 A.113		11-1 A.113	5-7 A.113
CS-587	Neural Networks and Learning of Hierarchical Representation	KOMONDAKIS	3-5 H.204		3-5 H.204		
CS-588	Brain Network Analysis and Modeling	PAPADOPOULI	5-7 A.113	3-5 H.204			3-5 A.125
CS-590.45	Modern Topics in Scalable Storage Systems	MAGOUTIS	11-1 E.313		5-7 E.313 (Tutorial)		11-1 E.313

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CS-673	Introduction to Deep Generative Learning	STYLIANOUPANTAZIS	11-1		11-1		11-1 (Tutorial)