ΠΑΝΕΠΙΣΤΗΜΙΟ ΠΕΙΡΑΙΩΣ
ΣΧΟΛΗ ΧΡΗΜΑΤΟΟΙΚΟΝΟΜΙΚΗΣ ΚΑΙ ΣΤΑΤΙΣΤΙΚΗΣ
ΤΜΗΜΑ ΧΡΗΜΑΤΟΟΙΚΟΝΟΜΙΚΗΣ ΚΑΙ ΤΡΑΠΕΖΙΚΗΣ ΔΙΟΙΚΗΤΙΚΗΣ
ΠΜΣ "ΧΡΗΜΑΤΑΟΟΙΚΟΝΟΜΙΚΗ ΤΕΧΝΟΛΟΓΙΑ-FINTECH"
ΩΡΟΛΟΓΙΟ ΠΡΟΓΡΑΜΜΑ ΜΑΘΗΜΑΤΩΝ
ΑΚΑΔΗΜΑΪΚΟ ΕΤΟΣ 2025-2026

Α ΕΞΑΜΗΝΟ - ΣΥΝΕΛΕΥΣΗ 15.7.2025

ΧΕΙΜΕΡΙΝΟ ΕΞΑΜΗΝΟ ΑΚΑΔΗΜΑΪΚΟΥ ΕΤΟΥΣ 2025-2026
Έναρξη 6.10.2025 - Λήξη 07.03.2026 (περιλαμβανομένων 15 εβδομάδων διδασκαλίας και εξετάσεων από 06.10.2026 έως και 07.03.2026)

Αργίες - Διακοπές χειμερινού εξαμήνου
Τρίτη 28 Οκτωβρίου 2025 - Εθνική Επέτειος 28ης Οκτωβρίου
Δευτέρα 17 Νομεβρίου 2025 - Επέτειος του Πολυτεχνείου
Παρασκευή 12 Δεκεμβρίου 2025 - Αγ. Σπυρίδωνα, Πολιούχος Πειραιά
24 Δεκεμβρίου 2025 έως και 7 Ιανουαρίου 2026 - Δικαοπές Χριστουγέννων
Παρασκευή 30 Ιανουαρίου 2026 - Τριών Ιεραρχών

PREPARATORY COURSES	INSTRUCTORS	LECTURE PERIOD(Monday,Tuesday,Wednesday,Thursday,Friday,Saturday)	
Fundamental Principles of Finance	Associate Professor G.Skoulakis & Assistant Professor P. Asimakopoulos	**08.09.2025 - 18.09.2025**	1ο ΜΕΡΟΣ Π. ΑΣΗΜΑΚΟΠΟΥΛΟΣ
Data Structures and Algorithms	*Assistant professor J.Venetis*	**19.09.2025 - 30.09.2025**	

Freshman registration Friday 03.10.2025

A SEMESTER

	COURSES	INSTRUCTORS	LECTURE PERIOD	EXAM PERIOD
1	Modern Programming Methods (C++ and Python)	Assistant Professor N.Englezos	Δευτέρα 18.00-21.00 on line via MS Teams	**Monday 06.10.2026 to Saturday 07.03.2026**
2	Computational and Quantitative Finance with C++	Assistant Professor N.Englezos	Τρίτη 18.00-21.00 on line via MS Teams	
3	Principles in Financial Technology	Professor N.Kourogenis	Τετάρτη 18.00-21.00 on line via MS Teams	
4	Artificial Intelligence and Machine Learning in Finance	*Assistant Professor D.Sotiropoulos*	Πέμπτη 18.00-21.00 on line via MS Teams	

Σύμφωνα με την έκθεση της εξ αποστάσεως διδασκαλίας τουλάχιστον 10% των διδακτικών ωρών (ήτοι, εκπαιδευτικές δραστηριότητες καθοδηγούμενες από το διδακτικό προσωπικού του ΠΜΣ) πραγματοποιούνται δια ζώσης. Συγκεκριμένα οι διάλεξεις κάθε μαθήματος που θα γίνει διά ζώσης, ως εξής :

- *Δευτέρα 13.10.2025 18.00-22.00 ΑΙΘ (εν αναμονή ανακοίνωσης) «Modern Programming Methods (C++ and Python)»*
- *Τρίτη 14.10.2025 18.00-22.00 ΑΙΘ (εν αναμονή ανακοίνωσης) «Computational and Quantitative Finance with C++»*
- *Τετάρτη 15.10.2025 18.00-22.00 ΑΙΘ (εν αναμονή ανακοίνωσης) «Principles in Financial Technology»*
- *Πέμπτη 16.10.2025 18.00-22.00 ΑΙΘ (εν αναμονή ανακοίνωσης) «Artificial Intelligence and Machine Learning in Finance»*

PREPARATORY COURSES

Monday 08.09.2025	18.00-21.00	**on line via MS Teams**	Fundamental Principles of Finance
Tuesday 09.09.2025	18.00-21.00	**on line via MS Teams**	Fundamental Principles of Finance
Wednesday 10.09.2025	18.00-21.00	**on line via MS Teams**	Fundamental Principles of Finance
Thursday 11.09.2025	18.00-21.00	**on line via MS Teams**	Fundamental Principles of Finance
Friday 12.09.2025	18.00-21.00	**on line via MS Teams**	Fundamental Principles of Finance
Saturday 13.09.2025	09.00-12.00	**on line via MS Teams**	Fundamental Principles of Finance
Monday 15.09.2025	18.00-21.00	**on line via MS Teams**	Fundamental Principles of Finance
Tuesday 16.09.2025	18.00-21.00	**on line via MS Teams**	Fundamental Principles of Finance
Wednesday 17.09.2025	18.00-21.00	**on line via MS Teams**	Fundamental Principles of Finance
Thursday 18.09.2025	18.00-21.00	**on line via MS Teams**	Fundamental Principles of Finance
Friday 19.09.2025	18.00-21.00	**on line via MS Teams**	Data Structures and Algorithms
Saturday 20.09.2025	09.00-12.00	**on line via MS Teams**	Data Structures and Algorithms
Monday 22.09.2025	18.00-21.00	**on line via MS Teams**	Data Structures and Algorithms
Tuesday 23.09.2025	18.00-21.00	**on line via MS Teams**	Data Structures and Algorithms
Wednesday 24.09.2025	18.00-21.00	**on line via MS Teams**	Data Structures and Algorithms
Thursday 25.09.2025	18.00-21.00	**on line via MS Teams**	Data Structures and Algorithms
Friday 26.09.2025	18.00-21.00	**on line via MS Teams**	Data Structures and Algorithms
Saturday 27.09.2025	09.00-12.00	**on line via MS Teams**	Data Structures and Algorithms
Monday 29.09.2025	18.00-21.00	**on line via MS Teams**	Data Structures and Algorithms
Tuesday 30.09.2025	18.00-21.00	**on line via MS Teams**	Data Structures and Algorithms

A SEMESTER

				1st WEEK
Δευτέρα 6.10.2025	18.00-21.00	Room ..... & on line via MS Teams	Modern Programming Methods (C++ and Python)	
Τρίτη 7.10.2025	18.00-21.00	Room ..... & on line via MS Teams	Computational and Quantitative Finance with C++	
Τετάρτη 8.10.2025	18.00-21.00	Room ..... & on line via MS Teams	Principles in Financial Technology	
Πέμπτη 9.10.2025	18.00-21.00	Room ..... & on line via MS Teams	Artificial Intelligence and Machine Learning in Finance	
				2nd WEEK-IN PERSON
Δευτέρα 13.10.2025	**18.00-22.00**	room(to be announced)	Modern Programming Methods (C++ and Python)	
Τρίτη 14.10.2025	**18.00-22.00**	room(to be announced)	Computational and Quantitative Finance with C++	
Τετάρτη 15.10.2025	**18.00-22.00**	room(to be announced)	Principles in Financial Technology	
Πέμπτη 16.10.2025	**18.00-22.00**	room(to be announced)	Artificial Intelligence and Machine Learning in Finance	
				3rd WEEK
Δευτέρα 20.10.2025	**18.00-20.00**	Room ..... & on line via MS Teams	Modern Programming Methods (C++ and Python)	
Τρίτη 21.10.2025	**18.00-20.00**	Room ..... & on line via MS Teams	Computational and Quantitative Finance with C++	

Τετάρτη 22.10.2025	**18.00-20.00**	Room ..... & on line via MS Teams	Principles in Financial Technology	
Πέμπτη 23.10.2025	**18.00-20.00**	Room ..... & on line via MS Teams	Artificial Intelligence and Machine Learning in Finance	
				4th WEEK
Δευτέρα 27.10.2025	18.00-21.00	Room ..... & on line via MS Teams	Modern Programming Methods (C++ and Python)	
Τετάρτη 29.10.2025	18.00-21.00	Room ..... & on line via MS Teams	Principles in Financial Technology	
Πέμπτη 30.10.2025	18.00-22.00	Room ..... & on line via MS Teams	Artificial Intelligence and Machine Learning in Finance	
				5th WEEK
Δευτέρα 3.11.2025	18.00-20.00	Room ..... & on line via MS Teams	Modern Programming Methods (C++ and Python)	
Τρίτη 4.11.2025	18.00-21.00	Room ..... & on line via MS Teams	Computational and Quantitative Finance with C++	
Τετάρτη 5.11.2025	18.00-21.00	Room ..... & on line via MS Teams	Principles in Financial Technology	
Πέμπτη 6.11.2025	18.00-21.00	Room ..... & on line via MS Teams	Artificial Intelligence and Machine Learning in Finance	
				6th WEEK
Δευτέρα 10.11.2025	18.00-21.00	Room ..... & on line via MS Teams	Modern Programming Methods (C++ and Python)	
Τρίτη 11.11.2025	18.00-21.00	Room ..... & on line via MS Teams	Computational and Quantitative Finance with C++	
Τετάρτη 12.11.2025	18.00-21.00	Room ..... & on line via MS Teams	Principles in Financial Technology	
Πέμπτη 13.11.2025	18.00-21.00	Room ..... & on line via MS Teams	Artificial Intelligence and Machine Learning in Finance	
				7th WEEK
Τρίτη 18.11.2025	18.00-21.00	Room ..... & on line via MS Teams	Computational and Quantitative Finance with C++	
Τετάρτη 19.11.2025	18.00-21.00	Room ..... & on line via MS Teams	Principles in Financial Technology	
Πέμπτη 20.11.2025	18.0-21.00	Room ..... & on line via MS Teams	Artificial Intelligence and Machine Learning in Finance	
				8th WEEK
Δευτέρα 24.11.2025	18.00-21.00	Room ..... & on line via MS Teams	Modern Programming Methods (C++ and Python)	
Τρίτη 25.11.2025	18.00-21.00	Room ..... & on line via MS Teams	Computational and Quantitative Finance with C++	
Τετάρτη 26.11.2025	18.00-21.00	Room ..... & on line via MS Teams	Principles in Financial Technology	
Πέμπτη 27.11.2025	18.00-21.00	Room ..... & on line via MS Teams	Artificial Intelligence and Machine Learning in Finance	
				9th WEEK
Δευτέρα 1.12.2025	18.00-21.00	Room ..... & on line via MS Teams	Modern Programming Methods (C++ and Python)	
Τρίτη 2.12.2025	18.00-21.00	Room ..... & on line via MS Teams	Computational and Quantitative Finance with C++	
Τετάρτη 3.12.2025	18.00-21.00	Room ..... & on line via MS Teams	Principles in Financial Technology	

Πέμπτη 4.12.2025	18.00-21.00	Room ..... & on line via MS Teams	Artificial Intelligence and Machine Learning in Finance	
				10th WEEK
Δευτέρα 8.12.2025	18.00-21.00	Room ..... & on line via MS Teams	Modern Programming Methods (C++ and Python)	
Τρίτη 9.12.2025	18.00-21.00	Room ..... & on line via MS Teams	Computational and Quantitative Finance with C++	
Τετάρτη 10.12.2025	18.00-21.00	Room ..... & on line via MS Teams	Principles in Financial Technology	
Πέμπτη 11.12.2025	18.00-21.00	Room ..... & on line via MS Teams	Artificial Intelligence and Machine Learning in Finance	
				11th WEEK
Δευτέρα 15.12.2025	18.00-21.00	Room ..... & on line via MS Teams	Modern Programming Methods (C++ and Python)	
Τρίτη 16.12.2025	18.00-21.00	Room ..... & on line via MS Teams	Computational and Quantitative Finance with C++	
Τετάρτη 17.12.2025	18.00-21.00	Room ..... & on line via MS Teams	Principles in Financial Technology	
Πέμπτη 18.12.2025	18.00-21.00	Room ..... & on line via MS Teams	Artificial Intelligence and Machine Learning in Finance	
				12th WEEK
Πέμπτη 8.1.2026	18.00-21.00	Room ..... & on line via MS Teams	Artificial Intelligence and Machine Learning in Finance	
				13th WEEK
Δευτέρα 12.1.2026	18.00-21.00	Room ..... & on line via MS Teams	Modern Programming Methods (C++ and Python)	
Τρίτη 13.1.2026	18.00-21.00	Room ..... & on line via MS Teams	Computational and Quantitative Finance with C++	
Τετάρτη 14.1.2026	18.00-21.00	Room ..... & on line via MS Teams	Principles in Financial Technology	
Πέμπτη 15.1.2026	18.00-21.00	Room ..... & on line via MS Teams	Artificial Intelligence and Machine Learning in Finance	
				14th WEEK
Δευτέρα 19.1.2026	18.00-21.00	Room ..... & on line via MS Teams	Modern Programming Methods (C++ and Python)	
Τρίτη 20.1.2026	18.00-21.00	Room ..... & on line via MS Teams	Computational and Quantitative Finance with C++	
Τετάρτη 21.1.2026	18.00-21.00	Room ..... & on line via MS Teams	Principles in Financial Technology	
				15th WEEK
Δευτέρα 26.1.2026	18.00-21.00	Room ..... & on line via MS Teams	Modern Programming Methods (C++ and Python)	
Τρίτη 27.1.2026	18.00-21.00	Room ..... & on line via MS Teams	Computational and Quantitative Finance with C++	

EXAMS

Saturday 7.2.2026	10.00-13.00	room(to be announced)	Modern Programming Methods (C++ and Python)
Wednesday 11.2.2026	18.00-21.00	room(to be announced)	Computational and Quantitative Finance with C++
Saturday 14.2.2026	10.00-13.00	room(to be announced)	Principles in Financial Technology
Wednesday 18.2.2026	18.00-21.00	room(to be announced)	Artificial Intelligence and Machine Learning in Finance

RE-EXAMS			
Wednesday 25.2.2026	10.00-13.00	room(to be announced)	Modern Programming Methods (C++ and Python)
Saturday 28.2.2026	18.00-21.00	room(to be announced)	Computational and Quantitative Finance with C++
Wednesday 4.3.2026	10.00-13.00	room(to be announced)	Principles in Financial Technology
Saturday 7.3.2026	18.00-21.00	room(to be announced)	Artificial Intelligence and Machine Learning in Finance