



NATIONAL TECHNICAL UNIVERSITY OF ATHENS

SCHOOL OF APPLIED MATHEMATICAL AND PHYSICAL SCIENCES

INTER-DISCIPLINARY POSTGRADUATE STUDIES PROGRAM

Mathematical Modeling in Modern Technologies and Financial Engineering

APPLICATION FORM FOR POSTGRADUATE STUDIES

Academic Year 2026–2027

PERSONAL INFORMATION

LAST NAME			
NAME			
DATE OF BIRTH			
RESIDENTIAL ADDRESS			
SOCIAL SECURITY NUMBER			
PHONE NUMBER		EMAIL	

STUDIES

GRADUATING INSTITUTION					
DEPARTMENT/SCHOOL					
YEAR OF INITIAL ENROLLMENT		YEAR OF GRADUATION			
DEGREE TITLE					
DEGREE GRADE		CLASS RANK OF GRADUATION YEAR		EXPECTED DEGREE GRADE (IF APPLICABLE):	
THESIS TITLE:					
THESIS GRADE:		THESIS SUPERVISOR			

Please complete the courses that may remain for the completion of your degree, along with the anticipated examination period for each.

	COURSE TITLE	EXAMINATION PERIOD
1.		
2.		

3.	
4.	
5.	

FOREIGN LANGUAGES

LANGUAGE	CERTIFICATE	LEVEL		
		GOOD	VERY GOOD	EXCELLENT
ENGLISH				
....				

INFORMATICS SKILLS

PROGRAMMING/APPLICATION/OTHER	CERTIFICATE	LEVEL		
		GOOD	VERY GOOD	EXCELLENT
....				

RESEARCH EXPERIENCE

If you have more than one published or forthcoming scientific publication, please attach additional tables.

TITLE OF SCIENTIFIC WORK					
AUTHORS					
JOURNAL OR CONFERENCE		DATE OF PUBLICATION		PENDING PUBLICATION	

PROFESSIONAL EXPERIENCE

A. If you are currently employed, please fill in the following information.

EMPLOYER				
WORK TYPE		EMPLOYMENT PERIOD		

WORK ADDRESS		PHONE NUMBER	
---------------------	--	-------------------------	--

B. If you have held multiple positions in the past, kindly attach additional tables as required.

EMPLOYER			
WORK TYPE		EMPLOYMENT PERIOD	
WORK ADDRESS		PHONE NUMBER	

REFERENCES

1		
	FULL NAME	POSITION
	Position Address, Phone, Email	
2		
	FULL NAME	POSITION
	Position Address, Phone, Email	

SELECTION OF DIRECTION (Circle)

1. Direction "Modern Technologies"
2. Direction "Mathematics of Data Science"
3. Direction "Financial Engineering"

ADDITIONAL INFORMATION YOU WISH TO PRESENT TO THE COMMITTEE

--

Note

Applicants must electronically submit the following documents no later than June 28th 2026, to the Secretariat at pgradsemfe@mail.ntua.gr:

1. Application Form, available:
 - a) on the website of the Interdepartmental Graduate Program (<https://mathtechfin.math.ntua.gr/en/>) and
 - b) on the website of the School of Applied Mathematics and Physical Sciences (SEMFE) of NTUA: www.semfe.ntua.gr
2. Copy of Degree or Diploma, or documentation indicating the expected date of graduation.
For the acceptance of degrees from foreign institutions, the institution must be listed in the National Registry of Recognized Foreign Higher Education Institutions

(https://www.doatap.gr/home_english/) At this stage, and in order to certify that the degree of graduates from foreign institutions is included in the above National Registry, it is required to submit a screenshot displaying the relevant information.

3. Copy of the Official Transcript of Records.
4. Certificate of graduation rank (ranking certificate) for the year of graduation.
5. Curriculum Vitae (CV), including full details of academic studies, high school diploma grade, degree grade (or expected grade), any research and/or professional experience, scientific publications (if any), and other relevant information.
6. Statement of purpose
7. Proof of Proficiency in English (Level B2 / C1 / C2).
8. Copy of National Identity Card.
9. Up to two (2) Letters of Recommendation (from a professor and/or employer), which must be sent directly by the referees to the following email: pgradsemfe@mail.ntua.gr, with the subject: "LETTER OF RECOMMENDATION MPMTF – (APPLICANT'S FULL NAME)".

Submit all documents by email to: pgradsemfe@mail.ntua.gr

Subject line: "APPLICATION MMTF – (CANDIDATE'S NAME)"

Application deadline: Sunday, June 28th, 2026

DECLARATION

I hereby declare the validity of all the above information.

DATE:/2026

SIGNATURE: _____