



NATIONAL TECHNICAL UNIVERSITY OF ATHENS

SCHOOL OF APPLIED MATHEMATICAL AND PHYSICAL SCIENCES

INTER-INSTITUTIONAL POSTGRADUATE STUDIES PROGRAM
MICROSYSTEMS AND NANODEVICES

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passport size
photograph here

POSTGRADUATE APPLICATION FORM (ACADEMIC YEAR 2023 – 2024)

PERSONAL DETAILS

SURNAME/FAMILY NAME		
FIRST NAME(S)		
NATIONALITY		
DATE OF BIRTH (dd/mm/yyyy)		COUNTRY OF BIRTH:
COUNTRY OF PERMANENT RESIDENCE		

CONTACT DETAILS

Correspondence address:		
STREET		
TOWN		POSTAL CODE:
COUNTRY		
MOBILE PHONE		
E-MAIL ADDRESS		

EDUCATIONAL BACKGROUND

University-level degrees earned previously

COMPLETION DATE	DEGREE	UNIVERSITY OR OTHER INSTITUTION OF HIGHER EDUCATION	COUNTRY

University-level studies in progress

EXPECTED COMPLETION DATE	EXPECTED STATUS AT THE END OF THE CURRENT ACADEMIC YEAR	UNIVERSITY OR OTHER INSTITUTION OF HIGHER EDUCATION	COUNTRY

Courses remaining for graduation (this applies only for final year students – for students of non-Greek universities additional details of the courses shall be provided)

	COURSE TITLE	PROFESSOR
1.		



Operational Programme
**Human Resources Development,
Education and Lifelong Learning**
Co-financed by Greece and the European Union



2.		
3.		
4.		

Other programs completed

COMPLETION DATE	TITLE	INSTITUTION	COUNTRY

RESEARCH EXPERIENCE

Provide details (title, authors, journal, etc.) of any scientific publication with your contribution

1.	
2.	

EMPLOYMENT HISTORY

Starting from your most recent position, please list all the positions you have held since graduation, if any

ORGANIZATION/COUNTRY	DATES AND DURATION	JOB TITLE	KEY RESPONSIBILITIES/ INDICATE "FULL TIME" OR HOURS/WEEK

ENGLISH LANGUAGE DETAILS

Is English your first language? Yes No

Was your previous education undertaken in English? Yes No

If NO please list certificates/transcripts of any English language qualifications you possess:

QUALIFICATIONS	AWARDING BODY	OVERALL GRADE/SCORE

OTHER LANGUAGES

QUALIFICATIONS	AWARDING BODY	OVERALL GRADE/SCORE

REFEREE DETAILS

Please list below two persons who will send letters of recommendation

1.	NAME:
	CAPACITY KNOWN TO YOU:
	ADDRESS, TEL. NO, E-MAIL:



2.	NAME:
CAPACITY KNOWN TO YOU:	
ADDRESS, TEL. NO, E-MAIL:	

ADDITIONAL DETAILS – SUPPORTING STATEMENT

Please add any other information you would like to bring into the attention of the election committee and/or a statement in support of your application

The following documents shall be submitted until Monday 4th of September 2023 with this application form for admission at pgradsemfe@mail.ntua.gr with the following subject of the email: “Candidate application for the MSc “MINA””:

1. Copy of Degrees. For the graduates of foreign universities, a certificate of the university qualification equivalency is required. (Required level of qualification: level 6 or 7 of the National and European Qualifications Framework)
2. Copy of transcripts of grades from universities attended.
3. Certificates of English language (level B2/C1/C2). Holders of an undergraduate or postgraduate degree at a foreign University in English are exempt from this obligation.
4. Curriculum Vitae in English.
5. Two Letters of Recommendation. Candidates should request to be sent directly at pgradsemfe@mail.ntua.gr with the following subject of the email: “Recommendation Letter for the MSc “MINA””.
6. Copy of ID or Passport.

In parallel, the candidates **shall send the filled application form (only)** as attached file also to the Director of the MSc program at the email address akyrits@central.ntua.gr.

DECLARATION

I hereby certify that the above information and data are correct and complete. I declare that in the event of my admission and registration on the MSc program **Microsystems and Nanodevices** at the NTUA I undertake to conform to the legal framework and the regulations of the NTUA.

Place and date:

Signature:

