

Programme

Master of Science (MSc): 'Cardiovascular Disease'

Faculty of Health Sciences, Medical School
ARISTOTLE UNIVERSITY OF THESSALONIKI



Corresponding Professor
Prof Vasilios Kotsis,
Head of 3rd Department of Internal Medicine,
Aristotle University of Thessaloniki, Greece



ARISTOTLE
UNIVERSITY
OF THESSALONIKI



More information

Office of Admissions
MSc 'CARDIOVASCULAR DISEASE'
<https://msccardiovascular.med.auth.gr>

Despoina Frangou
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Email: mcs-cardiovascular@med.auth.gr



REGISTRATION FORM



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Overview

The "MSc – Cardiovascular Disease" was introduced at the Aristotle University of Thessaloniki (Medical School of Health Sciences) in the Academic Year 2022–2023 and is taught in the English–language.

The purpose of this MSc is not only to cultivate and promote knowledge but to produce also research results in medical science, related to the field of Cardiovascular Disease to young scientists and researchers.

Postgraduate students will be given all the necessary knowledge to strengthen their skills with the latest techniques applied later in their medical careers.



Key Features

Diploma
Master of Science (MSc)
Cardiovascular Disease



Total number of admissions
30 annually



Minimum study duration
3 Semesters



Tuition Fees
3.000 € in 3 equal installments



Starting period
Winter Semester
(3rd semester MSc Thesis)



Venue
“Papageorgiou” General Hospital
Auditorium & via Zoom platform



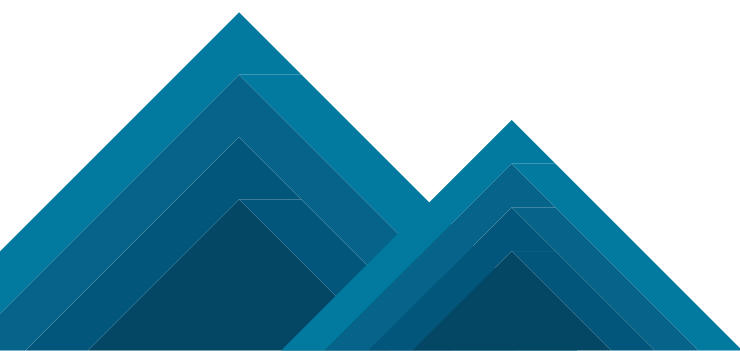
Requirements
–Health science Degree
–English Knowledge
(B2 degree or higher)



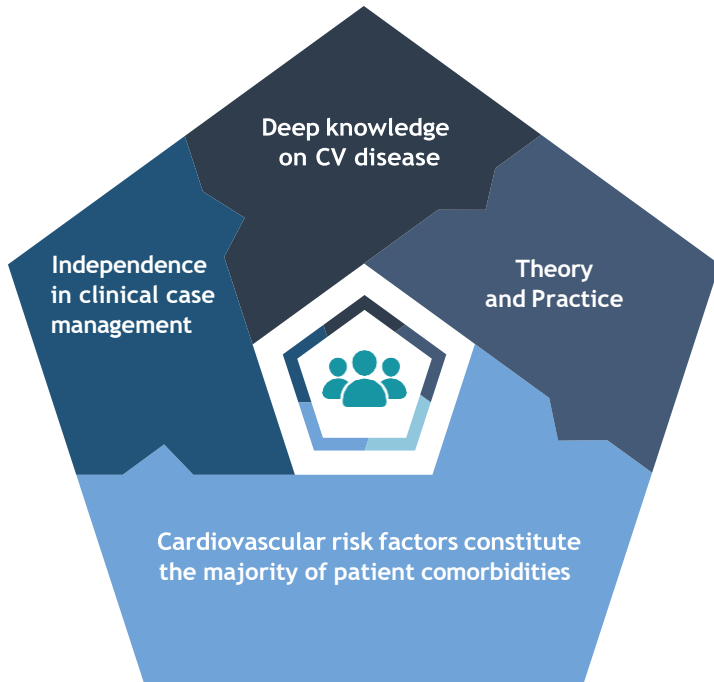
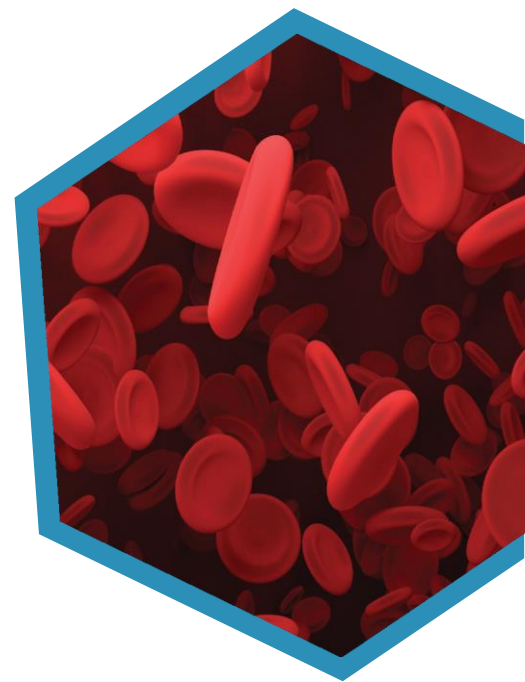
Faculty of Education
Faculty members research staff
of the Aristotle University of Thessaloniki
and other Domestic Universities



Deadline for applications
September 15,2024

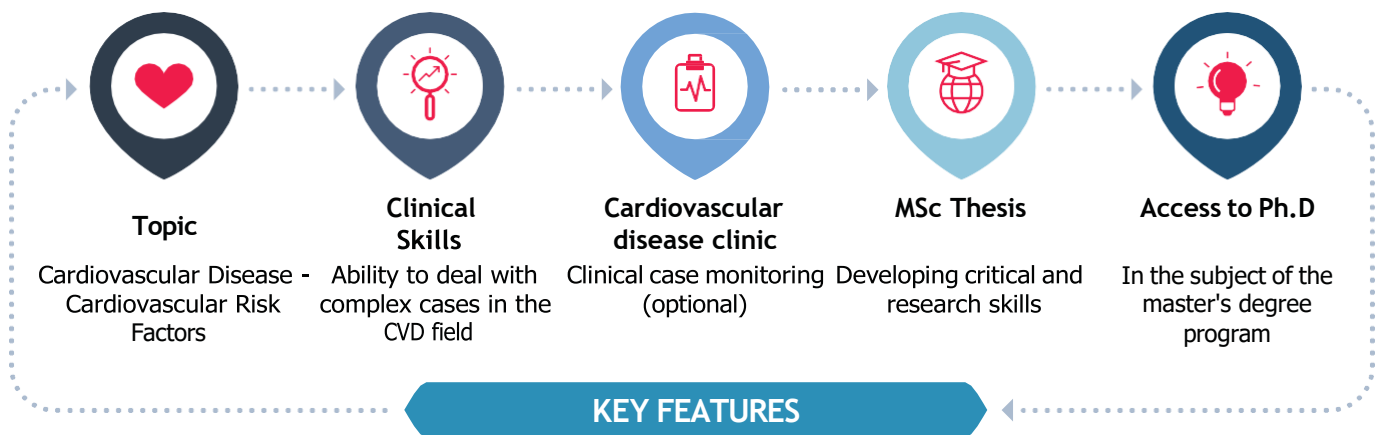


Why us?



ECTS

TOTAL ECTS		
1 st Semester	2 nd Semester	3 rd Semester
30	30	30
MSc Thesis		
Total		90



Learning Outcomes

- ✓ Hypertension
- ✓ Diabetes Mellitus
- ✓ Cardiovascular risk in childhood
- ✓ Dyslipidemia
- ✓ Target related organ damages
- ✓ New technologies in cardiovascular risk diagnosis and monitoring
- ✓ Monitoring of clinical cardiovascular risk events



Program Schedule 2023-2024

1st Semester

4 REQUIRED COURSES

1. Hypertension Disease, Part I
2. Lipidology
3. Diabetes Mellitus, Part I
4. Obesity, Clinical Nutrition and Exercise

2nd Semester

4 REQUIRED COURSES

1. Hypertension Disease, Part II
2. Diabetes Mellitus, Part II
3. Target related Organ Damages
4. Monitoring of clinical cardiovascular risk events

3rd Semester

MSc Thesis



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