



Hellenic Republic



UNIVERSITY OF WEST ATTICA

SCHOOL OF HEALTH AND CARE SCIENCES

DEPARTMENT OF BIOMEDICAL SCIENCES

UNIVERSITY OF WEST ATTICA
EGALEO PARK

Agiou Spyridonos 28, Egaleo-Athens Greece

Tel.: 210 | Email: @uniwa.gr | Webpage: <https://1.uniwa.gr/>

MSc in Advanced Prosthetics in Dental Technology

DIPLOMA SUPPLEMENT

The purpose of the Diploma Supplement is to provide sufficient independent data to improve the international 'transparency' and fair academic and professional recognition of qualifications (diplomas, degrees, certificates etc.). It is designed to provide a description of the nature, level, context, content and status of the studies that were pursued and successfully completed by the individual named on the original qualification to which this supplement is appended. It is free from any value judgements, equivalence statements or suggestions about recognition. This Diploma



1. INFORMATION IDENTIFYING THE HOLDER OF THE QUALIFICATION

- 1.1 Last name(s)
- 1.2 First name(s)
- 1.3 Father's name
- 1.4 Mother's name
- 1.5 Date of birth
(dd/mm/yyyy)
- 1.6 Student identification
number or code (if
available)

2. INFORMATION IDENTIFYING THE QUALIFICATION

- | | | |
|-----|---|---|
| 2.1 | Name of qualification and (if applicable) title conferred (in original language) | Master's Degree (M.Sc.) in Advanced Prosthetics in Dental Technology |
| 2.2 | Main field(s) of study for the qualification | HEALTH AND WELFARE |
| 2.3 | Name and status of awarding Institution (in original language) | University of West Attica |
| 2.4 | Name and status of institution (if different from 2.3) administering studies (in original language) | Same as in 2.3 |
| 2.5 | Language(s) of instruction/ examination | Greek |



3. INFORMATION ON THE LEVEL AND DURATION OF THE QUALIFICATION

- 3.1 Level of the qualification Second Cycle - EQF Level 7
- 3.2 Official duration of programme in credits and/or years
1,5 Year –3 Semesters – 90ECTS
- 3.3 Access requirements(s)

Graduates of a degree from the first cycle of studies at a National University or the former Technological Educational Institutions or EU/overseas institutions recognized by DOATAP (Hellenic NARIC). Accepted degrees are by priority those of Dental Technology followed by Dentistry.

4. INFORMATION ON THE PROGRAMME COMPLETED AND THE RESULTS OBTAINED

- 4.1 Mode of study

1. Full time

- 4.2 Programme learning outcomes

The purpose of the "Advanced Prosthetics in Dental Technology" Master's Degree is to provide high-level postgraduate education in the scientific field of Dental Technology, specifically in the design, manufacture and repair of various types of dental prosthetic restorations in the light of modern technology and materials science as they are currently evolving within the global scientific community and market. Also, the production of new knowledge and the promotion of research in the field of materials and means of dental technology as well as the training of new academic teachers and researchers, who will be able to produce, process and teach this knowledge, thus reproducing the academic community. After completing this Program of Postgraduate Studies, graduates will be able:

- To design and create all kinds of dental prostheses using cutting edge technologies.
- To make optimal use of digital technology design tools (software) and robotics (hardware).
- To organize and operate Dental Technology laboratories with modern logistical infrastructure as qualified scientific staff (provided they are also Dental Technology graduates).
- To understand the concepts of quality, cost, reliability, functionality, and to evaluate the methods and means of manufacture based on international specifications and studies, in order to operate a Dental Technology laboratory with the maximum possible quality and productivity (as long as these are also graduates of Dental Technology).
- In the context of collective work, to participate in a working group with specialist dentists or other dental technologists, for the design and manufacture of prosthetic appliances.
- To design, bibliographically support and prepare research studies on subjects of their science as well as participate in research groups.
- To be employed at the various levels of education, in accordance with the applicable legislation.
- To be employed in industry in units related to the production of biomaterials related to their science.

Additionally, for Dentists graduating from the program:

- To provide high-quality health services to their patients in the field of Dental Prosthetics, which is ensured by the knowledge of the laboratory part of the manufacturing of dental prosthetics with state-of-the-art technologies.
- To familiarize themselves with the multiple benefits of communicating with fellow Dental Technologists through modern technology.

- 4.3 Programme details, individual credits gained and grades/marks obtained

No	Code	Course title	Examination Period	Course Type	Credits ECTS	Grade
1	AY1	CONTEMPORARY DENTAL BIOMATERIALS	2021 Fall	CC	5	
2	AY2	ADVANCED FIXED PROSTHODONTICS	2021 Fall	CC	7	

3	AY3	ADVANCED REMOVABLE PROSTHODONTICS	2021 Fall	CC	6	
4	AY4	DIGITAL DENTAL TECHNOLOGY	2021 Fall	CC	6	
5	AY5	CONTEMPORARY IMPLANT RESTORATIONS	2022 Fall	CC	6	
6	BY1	POSTRADUATE DIPLOMA THESIS	2024 Fall	CC	15	
7	BY2	INTRODUCTION TO CONTEMPORARY DENTAL TECHNOLOGY	2024 Fall	(Lab)CC	15	
8	ΓY1	MASTER'S THESIS	2024 Fall	CC	15	
9	ΓY2	APPLIED CONTEMPORARY DENTAL TECHNOLOGY	2024 Fall	(Lab)CC	15	





Total sum of course credits ECTS	90	
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CC : Compulsory Course, CE : Compulsory Elective

- 4.4 Grading system and, if available, grade distribution table
The grading scheme is based on the scale of ten as follows:
8.50 – 10.00 “Excellent”
8.49 – 6.50 “Very Good”
6.49 – 5.00 “Good”
4.99 – 0.00 “Fail”

The minimum pass mark is 5.00 (five).

- 4.5 Overall classification of the qualification (in original language)
8,50 (Excellent (ΑΡΙΣΤΑ))

5. INFORMATION ON THE FUNCTION OF THE QUALIFICATION

- 5.1 Access to further study
The qualification allows access to doctoral studies.
- 5.2 Access to a regulated profession (if applicable)
Not applicable.

6. ADDITIONAL INFORMATION

- 6.1 Additional information
Not applicable.
- 6.2 Further information sources

- Website of the Ministry of Education and religious affairs: <https://www.minedu.gov.gr/>
- Website of University of West Attica: <https://www.uniwa.gr/>
- Website of the Department <https://bisc.uniwa.gr/en/homepage/>
- Postgraduate studies program website: <https://msc-dentech.uniwa.gr/>

Address:
UNIVERSITY OF WEST ATTICA EGALEO PARK
Postgraduate "
Department of
Agiou Spyridonos, 122 43, Egaleo – Athens, Greece.

7. CERTIFICATION OF THE SUPPLEMENT



Date

Official stamp or seal

22/1/2024

Head of Department

Director of the Postgraduate
Program

Secretariat of the Postgraduate
Program

Professor

Professor

Administrative Staff

Vice Rector of Academic and
Student Affairs

Stavros Kaminaris

Professor

8. INFORMATION ON THE NATIONAL HIGHER EDUCATION SYSTEM

Key Features of the Education System





ΠΑΝΕΠΙΣΤΗΜΙΟ
ΔΥΤΙΚΗΣ ΑΤΤΙΚΗΣ
UNIVERSITY OF WEST ATTICA

First cycle of studies EQF Level 6

Second Cycle Programmes EQF Level 7



Doctoral studies EQF Level 8

For a detailed description of the Hellenic National Higher Education System please consult the file compiled by the Hellenic Service of the European Network for Education EURYDICE

https://eacea.ec.europa.eu/national-policies/eurydice/content/greece_en

Source: Eurydice 2020/21

