

LM-46 – SCHOOL OF DENTISTRY
LM 46 – ODONTOIATRIA E PROTESI DENTARIA

EDUCATIONAL PROGRAMME

1st YEAR,	credit s
Chemistry	5
Physics and computer science – integrated course - Applied Physics - Computer science	8 3
Scientific methodology, and English language – integrated course - Scientific English language - Philosophy of science - - Medical statistics	6 3 3
Biology and Genetics –integrated course - General and applied biology - General and applied Genetics	6 5
Human and applied anatomy – integrated course - Human anatomy - Anatomy of the stomatognathic system	6 4
General and applied histology –integrated course - General histology and embryology - Histology and embryology of oral cavity	5 3
2nd YEAR – 1st semester	credit s
Clinical Biochemistry and clinical molecular biology – integrated course - Biochemistry - Clinical Biochemistry and clinical molecular biology:	5 3
General pathology	6
Human physiology and physiology of the stomatognathic system – integrated course - Human physiology - - Physiology of the stomatognathic system	6 4
2nd YEAR – 2nd semester	credit s
Hygiene and Microbiology – integrated course - General and applied Hygiene - - Microbiology and clinical Microbiology	6 7
Principles of dentistry, preventive and community dentistry – integrated course - Clinical odonto-stomatological propaedeutics - Dental hygiene - Preventive and community dentistry	5 3 5
3rd YEAR	credit s
Laboratory diagnostics – integrated course - Clinical pathology - - Pathological anatomy	3 6
Pharmacology	6
Special odonto-stomatological pathology	10
Medical Sciences I – integrated course - Internal Medicine	5

- Gastroenterology	3
- - Endocrinology	3
Medical Sciences II:	
- Cutaneous diseases	3
- Blood diseases	3
- - Infectious diseases	3
Dental materials and prosthesis technologies – integrated course	
- Dental materials	6
- - Prosthesis and laboratory technologies	5
Image diagnostics and radiotherapy:	8
4 YEAR	credits
Orthognatodontics – integrated course	
- Gnatology	4
- Ortodontics	5
Neurology, Psychiatry and Psychology – integrated course	
- Neurology	3
- Psychiatry	3
Surgery sciences – integrated course	
- Anaesthesiology and emergency treatments	9
- General surgery	4
- Plastic surgery	3
Forensic and industrial medicine – integrated course	
- Forensic medicine	3
- Industrial medicine	3
Cariology, Conservative Dentistry – integrated course	
- Conservative dentistry	7
- Endodontics I	4
Oral surgery I	6
Periodontology and dental prosthesis – integrated course	
- Dental prosthesis	6
- Periodontology	4
5th YEAR	credits
Odonto-stomatological clinics	6
Endodontics and restorative dentistry:	
- Conservative dentistry (module)	4
- Endodontics II	6
Facial massif pathology and surgery	
- Maxillo-facial surgery	3
- Otorhinolaryngology	3
Dental prosthesis II	5
Paediatric dentistry:	
- Paediatric dentistry	6
- General and special paediatrics	3
Ortodontics II	6
Implantology – integrated course	
- Oral surgery	4
- Dental prosthesis III	4
- Periodontology III	4
Periodontology	7
6th YEAR	credits
Professional practice I	23
Professional practice II:	23

Elective activities	8
Dissertation	10