



Anexa 22
H.S. 30/27.11.2025

UNIVERSITATEA din ORADEA
Facultatea de MEDICINĂ și FARMACIE

UNIVERSITATEA DIN ORADEA
REGISTRATURA
Intrăd / ieșiri
Nr. *17844* din *29.10.2025*

Pt aviz CA și aprobare Suo
Prorector MA

Nr. 9808/FMF/28.10.2025

Către,

Consiliul de Administrație al Universității din Oradea - pentru avizare și
Senatului Universității - pentru aprobare

Prin prezenta, vă trimitem spre avizare/aprobare **Planul de învățământ** pentru programul de studii **Medicină Dentară în limba engleză**, care a fost actualizat conform noilor standarde ARACIS, valabil începând cu anul I de studii, an universitar 2026/2027.

Menționăm că Planul de învățământ inițial a fost aprobat prin H.S. nr.11/26.09.2024, *Anexa 24*.

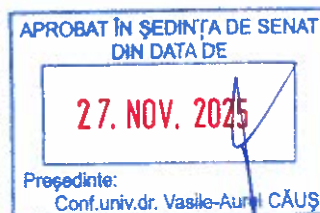
Anexăm prezentei, documentele justificative.

Cu aleasă considerație,

DECAN,
Prof.univ.dr. Bodog Florin Dorel



Secretar șef facultate,
Șuta Luminița-Anda



Pt DAC - rog auditare internă.

Pr. MA

PLAN DE ÎNVĂȚĂMÂNT

valabil începând cu anul universitar 2026-2027

UNIVERSITATEA DIN ORADEA

FACULTATEA DE MEDICINĂ ȘI FARMACIE

*Programul de studii universitare de licență: **MEDICINĂ DENTARĂ (in limba engleza)***

*Domeniul fundamental: **ȘTIINTE BIOLOGICE ȘI BIOMEDICALE***

*Domeniul de licență: **SĂNĂTATE***

*Durata studiilor / nr. de credite: **6 ani/360 credite***

*Forma de învățământ: **Învățământ cu frecvență (IF)***



1. MISSION OF THE STUDY

The Health field, which includes the Bachelor's Degree Programme in Dental Medicine, has the mission to train university-level professionals specialized in dental medicine.

Among the various objectives of this field, according to the ARACIS Standards for Medical Education, special emphasis is placed on ensuring the comprehensive professional training of dental practitioners. The mission and objectives of the study programme make it distinctive within the national higher-education system through their clarity, specificity, and coherence.

Both its educational and research missions are clearly defined and include elements of particularity related to the domain of dental medicine.

2. OBJECTIVES OF THE STUDY PROGRAMME – DENTAL MEDICINE

General objectives:

- Development of efficient, high-quality education based on modern principles of medical pedagogy;
- Enhancement, diversification, and expansion of scientific research quality;
- Curriculum reform aligned with European standards;
- Establishment of Master's programmes;
- Implementation of research grants;
- Improvement of digitalization at faculty-administrative level;
- Delivery of teaching using information systems and simulation technologies;
- Development of new teaching and research methodologies;
- Creation of centres of excellence to attract international, fee-paying students;
- Establishment of collaboration agreements with similar universities across Europe

Strategic objectives of the Dental Medicine Programme:

- a) Education and training of dental practitioners;
- b) Scientific research in the medical field.

b) The main focus of the Dental Medicine programme is the training of dentists and the organization of conditions for further specialization and continuing professional development, while also fostering a modern bioethical culture in continuous medical education.

Graduates of the Dental Medicine programme are expected to actively and directly participate in improving the population's health. Training for the dental profession is achieved through lectures, practical work, clinical stages, and seminars.

In terms of research, the programme ensures:

Selection of students with high potential for a career in dental medicine;

Their initiation and involvement in scientific work through annual student research sessions;

Staff participation in research projects with preventive orientation, according to WHO recommendations and national priorities.

To respond to changes in the healthcare environment, the programme aims to adapt the curriculum to labour-market needs by ensuring greater flexibility.

The graduate of the Dental Medicine programme becomes a multifunctional professional, capable of acting as a general dentist, a specialist, a researcher, and an active contributor to public health.

3. COMPETENCIES ACQUIRED BY GRADUATES

Professional competencies:

- C1. Makes medical referrals for patients.
- C2. Performs dental clinical examinations.
- C3. Interprets results of medical investigations.
- C4. Interacts effectively with healthcare users.
- C5. Manages infection control in the dental office.
- C6. Diagnoses oral and dental diseases.
- C7. Manages edentulous patients.
- C8. Provides health education and disease-prevention advice.
- C9. Performs local anaesthesia for dental procedures.
- C10. Manages dental emergencies.
- C11. Treats exposed dental pulp.
- C12. Treats dental caries.
- C13. Administers periodontal therapy.
- C14. Restores the natural colour and aesthetics of the tooth.
- C15. Prescribes dental medicines.
- C16. Applies clinical skills specific to the professional context.
- C17. Manages adverse reactions to anaesthesia.
- C18. Discusses treatment options with patients.

Transversal competencies:

- CT1. Complies with legislation regarding medical assistance.
- CT2. Manages patient anxiety.
- CT3. Follows clinical guidelines and protocols.
- CT4. Practices active listening and empathetic communication.

4 PROFESSIONAL OUTCOMES

According to the Romanian Occupational Code (COR):

Dental Doctor – 226101

Resident Dentist – 226102



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 Undergraduate Field: **HEALTH**
 Duration of studies / no. of credits: **6 years/360 credits**
 Type of education: **Full-time learning (IF)**

Valid from academic year
 2026-2027
 Beginning with 1st year of stud

CURRICULUM **
Year of study I

Code	Disciplines*	Type	Sem. I [hours / week]				Total of hours / sem.	Type of Exami- nation	Cre- dits	IS [hours / sem.]	Condi- tionin
			C	S	L	P					
	OBLIGATORII IMPUSE										
MEDF-2292	Anatomy and embryology I	FD	2	-	4	-	84	Ex	5	41	
MEDF-0099	Biophysics	FD	2	-	2	-	56	Ex	4	44	
MEDF-0098	Biochemistry	FD	2	-	2	-	56	Ex	4	44	
MEDF-1076	Physiology	FD	2	-	2	-	56	Ex	4	44	
MEDF-1799	Medical deontology. Bioethics	CD	1	-	-	-	14	Ex	3	61	
MEDF-2386	Behavioral Sciences. Medical psychology. Medical sociology. Medical communication	CD	1	-	1	-	28	Ex	4	72	
MEDF-0100	Cell and Molecular Biology	FD	1	-	2	-	42	Ex	4	58	
MEDF-0005	Modern Languages I	CD	-	-	1	-	14	Cv	2	36	
	TOTAL		11	-	14	-	350		30	400	
	OBLIGATORII OPȚIONALE										
MEDF-0091	Medical Terminology	CD	1	-	-	-	14	Cv	2	36	
MEDF-2523	Learning techniques for students	CD	1	-	-	-	14	Cv	2	36	
MEDF-2525	Protection of personal data in the medical field	CD	1	-	-	-	14	Cv	2	36	
	TOTAL		1	-	-	-	14		2	36	
MEDF-0014	Physical Education I	CD	-	-	2	-	28	A/R	1	0	

Code	Disciplines*	Type	Sem. II [hours / week]				Total of hours / sem.	Type of Exami- nation	Cre- dits	IS [hours / sem.]	Condi- tionin
			C	S	L	P					
	OBLIGATORII IMPUSE										
MEDF-2293	Anatomy and embryology II	FD	2	-	4	-	84	Ex	5	41	
MEDF-0097	Oral Cavity Biochemistry	SD	1	-	1	-	28	Ex	3	47	
MEDF-2388	Histology (including Cytology)	FD	1	-	2	-	42	Ex	3	33	
MEDF-0306	Tooth and Arch Morphology	SD	2	-	4	-	84	Ex	5	41	
MEDF-0051	Medical Informatics and Biostatistics	CD	1	-	1	-	28	Cv	2	22	
MEDF-2387	Pathophysiology. Immunology	FD	2	-	2	-	56	Ex	4	44	
MEDF-2022	Ethics and Academic Integrity	CD	0.5	-	0.5	-	14	Ex	2	36	
MEDF-2028	Ethics and integrity in scientific research	CD	0.5	-	0.5	-	14	Ex	2	36	
MEDF-0006	Foreign Languages II	CD	-	-	1	-	14	Cv	2	36	
MEDF-0622	Specialized Medical Practice I	SD	-	-	-	-	160	Cv	2	0	
	TOTAL		10	-	16	-	524		30	336	
	OBLIGATORII OPȚIONALE										
MEDF-2130	Life skills	CD	1	-	1	-	28	Cv	2	22	
MEDF-2131	Career coaching	CD	1	-	1	-	28	Cv	2	22	
MEDF-2532	Promoting culture, respect and nonviolence in the academic environment	CD	1	-	1	-	28	Cv	2	22	
	TOTAL		1	-	1	-	28		4	22	

Legend: C - Course; S - Seminar; L - Practical (laboratory); P - Project; IS - Individual Study;

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Head of department,

RECTOR,
 Professor Dr. BUNGAU Constantin

DEAN,
 Professor Dr. habil. BODOC Florian Dorel

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Year of study II

Code	Disciplines*	Type	Sem. III [hours / week]				Total of hours / sem.	Type of Exami- nation	Cre- dits	IS [hours / sem.]	Condi- tionin
			C	S	L	P					
	OBLIGATORII IMPUSE										
MEDF-0046	Genetics	FD	1	-	1	-	28	Ex	3	47	
MEDF-2543	Oral-dental diagnostics	SD	1	-	3	-	56	Ex	5	69	
MEDF-1899	Pathological anatomy	FD	1	-	2	-	42	Ex	4	58	
MEDF-1754	Microbiology (Bacteriology, Virusology, Parasitology)	FD	2	-	2	-	56	Ex	3	19	
MEDF-1075	Pharmacology	FD	1	-	1	-	28	Ex	3	47	
MEDF-0211	Research methodology	CD	1	-	1	-	28	Ex	3	47	
MEDF-2151	Allergology and Clinical Immunology	SD	1	-	1	-	28	Ex	3	47	
MEDF-0035	Endocrinology	SD	1	-	2	-	42	Ex	3	33	
MEDF-0127	Internal Medicine	SD	2	-	2	-	56	Ex	3	19	
	TOTAL		11	-	15	-	364		30	386	
	OBLIGATORII OPŢIONALE										
MEDF-2529	Social aspects of dental practice	CD	1	-	1	-	28	Cv	2	22	
MEDF-2527	Occupational safety	CD	1	-	1	-	28	Cv	2	22	
MEDF-2537	Organization of activity in dental offices	CD	1	-	1	-	28	Cv	2	22	
	TOTAL		1	-	1	-	28		2	22	

Code	Disciplines*	Type	Sem. IV [hours / week]				Total of hours / sem.	Type of Exami- nation	Cre- dits	IS [hours / sem.]	Condi- tionin
			C	S	L	P					
	OBLIGATORII IMPUSE										
MEDF-0103	General Surgery	SD	2	-	2	-	56	Ex	3	19	
MEDF-2174	Public health	SD	2	-	-	-	28	Ex	3	47	
MEDF-0124	Dental material	SD	2	-	3	-	70	Ex	5	55	
MEDF-1310	first aid	SD	1	-	2	-	42	Ex	3	33	
MEDF-0119	Hygiene	SD	0.5	-	-	-	7	Cv	2	43	
MEDF-2392	Oro-dental prevention (Preventive Dentistry)	SD	2	-	2	-	56	Ex	3	19	
MEDF-2172	Anesthesia and intensive care	SD	1	-	2	-	42	Ex	3	33	
MEDF-2407	Instrumentation and equipment in dentistry	SD	1	-	2	-	42	Ex	4	58	
MEDF-1766	Epidemiology	SD	0.5	-	-	-	7	Ex	2	43	
MEDF-0623	Specialized Medical Practice II	SD	-	-	-	-	160	Cv	2	0	
	TOTAL		12	-	13	-	510		30	350	
	OBLIGATORII OPŢIONALE										
MEDF-2168	Oral and dental prevention: clinical and therapeutic particularities based on age groups	CD	1	-	1	-	28	Cv	2	22	
MEDF-2524	Imaging anatomy of the head	CD	1	-	1	-	28	Cv	2	22	
MEDF-2531	Methods of analysis, evaluation and prognosis of dental research	CD	1	-	1	-	28	Cv	2	22	
	TOTAL		1	-	1	-	28		2	22	

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Year of study III

Code	Disciplines*	Type	Sem. V [hours / week]				Total of hours / sem.	Type of Exami- nation	Cre- dits	IS [hours / sem.]	Condi- tionin
			C	S	L	P					
	OBLIGATORII IMPUSE										
MEDF-0157	Dental Prosthesis Technology I	SD	1	-	2	-	42	Ex	5	83	
MEDF-2170	Radiology – medical imaging	SD	1	-	2	-	42	Ex	3	33	
MEDF-2391	Restorative odontotherapy (Conservative Dentistry)	SD	2	-	4	-	84	Ex	5	41	
MEDF-0309	Ocluzology	SD	2	-	3	-	70	Ex	5	55	
MEDF-1904	Oral and community health	SD	1	-	1	-	28	Ex	3	47	
MEDF-2542	Ergonomics	CD	1	-	2	-	42	Ex	3	33	
MEDF-0072	Ophthalmology	SD	1	-	1	-	28	Ex	2	22	
MEDF-0151	Psychiatry	SD	0.5	-	0.5	-	14	Ex	2	36	
MEDF-0133	Neurology	SD	0.5	-	0.5	-	14	Ex	2	36	
	TOTAL		10	-	16	-	364		30	386	
	OBLIGATORII OPȚIONALE										
MEDF-2534	Interdisciplinarity of contemporary dentistry	CD	1	-	1	-	28	Cv	2	22	
MEDF-2533	Alternative therapies	CD	1	-	1	-	28	Cv	2	22	
MEDF-0408	Homeopathy	CD	1	-	1	-	28	Cv	2	22	
	TOTAL		1	-	1	-	28		2	22	

Code	Disciplines*	Type	Sem. VI [hours / week]				Total of hours / sem.	Type of Exami- nation	Cre- dits	IS [hours / sem.]	Cond tionin
			C	S	L	P					
	OBLIGATORII IMPUSE										
MEDF-0310	Dental prosthetics	SD	2	-	5	-	98	Ex	5	27	
MEDF-2398	Restorative odontotherapy (Conservative Dentistry)	SD	2	-	5	-	98	Ex	6	52	
MEDF-2174	Health promotion	SD	1	-	2	-	42	Ex	5	83	
MEDF-2175	Radiology-imaging in dentistry	SD	2	-	2	-	56	Ex	5	69	
MEDF-0025	Infectious diseases	SD	0.5	-	0.5	-	14	Ex	2	36	
MEDF-2216	Dermatovenereology	SD	0.5	-	0.5	-	14	Ex	2	36	
MEDF-0141	Pediatrics	SD	1	-	1	-	28	Ex	3	47	
MEDF-1048	Specialty Medical Practice III	SD	-	-	-	-	160	Cv	2	0	
	TOTAL		9	-	16	-	510		30	350	
	OBLIGATORII OPȚIONALE										
MEDF-2177	Management of Iatrogenesis in Fixed Prosthetics	SD	1	-	1	-	28	Cv	2	22	
MEDF-2176	Management of iatrogenics in restorative dental therapy	SD	1	-	1	-	28	Cv	2	22	
MEDF-2169	Color selection in dentistry	SD	1	-	1	-	28	Cv	2	22	
	TOTAL		1	-	1	-	28		2	22	

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7/10/

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FACULTY OF MEDICINE AND PHARMACY
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CURRICULUM **
Year of study IV

Code	Disciplines*	Type	Sem. VII [hours / week]				Total of hours / sem.	Type of Exami- nation	Cre- dits	IS [hours / sem.]	Condi- tionin
			C	S	L	P					
	OBLIGATORII IMPUSE										
MEDF-0128	Forensic medicine	SD	1	-	2	-	42	Ex	3	33	
MEDF-2390	Anesthesia and sedation in dentistry	SD	2	-	3	-	70	Ex	5	55	
MEDF-0310	Dental prosthetics	SD	2	-	3	-	70	Ex	5	55	
MEDF-0106	Endodontics I	SD	2	-	3	-	70	Ex	5	55	
MEDF-0158	Dental Prosthesis Technology II	SD	1	-	3	-	56	Ex	5	69	
MEDF-1925	Medical and surgical emergencies in dental medicine	SD	1	-	2	-	42	Ex	4	58	
MEDF-1916	Gerodontology	SD	1	-	1	-	28	Ex	3	47	
	TOTAL		10	-	17	-	378		30	372	
	OBLIGATORII OPȚIONALE										
MEDF-0118	Identification of forensic dentistry	SD	-	-	1	-	14	Cv	2	36	
MEDF-2167	Managing Fear and Anxiety in Adult Patients in the Dental Office	SD	-	-	1	-	14	Cv	2	36	
MEDF-0885	Pain	SD	-	-	1	-	14	Cv	2	36	
	TOTAL		-	-	1	-	14		2	36	

Code	Disciplines*	Type	Sem. VIII [hours / week]				Total of hours / sem.	Type of Exami- nation	Cre- dits	IS [hours / sem.]	Condi- tionin
			C	S	L	P					
	OBLIGATORII IMPUSE										
MEDF-2215	Oral and Maxillofacial Surgery	SD	2	-	3	-	70	Ex	5	55	
MEDF-2400	Prosthetic dentistry	SD	2	-	3	-	70	Ex	5	55	
MEDF-0107	Endodontics II	SD	2	-	3	-	70	Ex	5	55	
MEDF-0142	Pediatric Dentistry I	SD	2	-	3	-	70	Ex	5	55	
MEDF-1908	Physiotherapy in dental medicine	SD	1	-	2	-	42	Ex	4	58	
MEDF-0031	Plastic and Aesthetic Surgery	SD	1	-	2	-	42	Ex	4	58	
MEDF-1049	Specialty Medical Practice IV	SD	-	-	-	-	160	Cv	2	0	
	TOTAL		10	-	16	-	524		30	336	
	OBLIGATORII OPȚIONALE										
MEDF-2208	Emergency in endodontic therapy	SD	1	-	1	-	28	Cv	2	22	
MEDF-2207	Management of Iatrogenesis in Endodontics	SD	1	-	1	-	28	Cv	2	22	
MEDF-2184	Ergonomics of team work doctor-assistant at the microscope in the dental office	SD	1	-	1	-	28	Cv	2	22	
	TOTAL		1	-	1	-	28		2	22	

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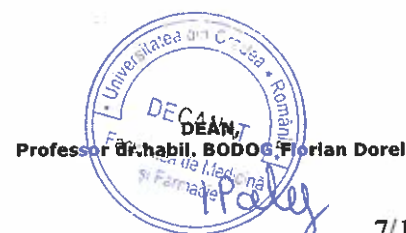
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CURRICULUM **
 Year of study V

Code	Disciplines*	Type	Sem. IX [hours / week]				Total of hours / sem.	Type of Exami- nation	Cre- dits	IS [hours / sem.]	Condi- tionin
			C	S	L	P					
	OBLIGATORII IMPUSE										
MEDF-2404	Oral and Maxillofacial Surgery	SD	2	-	3	-	70	Ex	5	55	
MEDF-0143	Pediatric Dentistry II	SD	2	-	3	-	70	Ex	5	55	
MEDF-2258	Otorhinolaryngology (ENT)	SD	2	-	2	-	56	Ex	5	69	
MEDF-0140	Oral Pathology	SD	2	-	2	-	56	Ex	4	44	
MEDF-2535	Dental prosthesis technology III	SD	2	-	4	-	84	Ex	5	41	
MEDF-1915	Dental Clinic Management. Ergonomics	CD	1	-	-	-	14	Cv	3	61	
MEDF-2526	Artificial intelligence in dentistry	SD	1	-	-	-	14	Ex	3	61	
	TOTAL		12	-	14	-	364		30	386	
	OBLIGATORII OPȚIONALE										
MEDF-2544	Regenerative medicine	SD	1	-	1	-	28	Cv	2	22	
MEDF-2209	Communication Management with Child and Adolescent Patients	SD	1	-	1	-	28	Cv	2	22	
MEDF-2528	Dental medicine of patients with special needs	SD	1	-	1	-	28	Cv	2	22	
	TOTAL		1	-	1	-	28		2	22	

Code	Disciplines*	Type	Sem. X [hours / week]				Total of hours / sem.	Type of Exami- nation	Cre- dits	IS [hours / sem.]	Condi- tioning
			C	S	L	P					
	OBLIGATORII IMPUSE										
MEDF-0121	Oral Implantology	SD	2	-	3	-	70	Ex	5	55	
MEDF-0312	Dental Prosthetics - Complete denture	SD	2	-	4	-	84	Ex	5	41	
MEDF-1918	Ortodontics and dento-facial orthopedy I	SD	2	-	3	-	70	Ex	5	55	
MEDF-0138	Periodontology I	SD	2	-	3	-	70	Ex	5	55	
MEDF-2405	Oral and Maxillofacial Surgery	SD	2	-	3	-	70	Ex	5	55	
MEDF-1920	Professional Organization and Legislation	SD	1	-	-	-	14	Cv	3	61	
MEDF-1050	Specialty Medical Practice V	SD	-	-	-	-	160	Cv	2	0	
	TOTAL		11	-	16	-	538		30	322	
	OBLIGATORII OPȚIONALE										
MEDF-1912	Information Systems for Dental Medicine	CD	1	-	-	-	14	Cv	2	36	
MEDF-2395	Robotics and Simulation in Dentistry	CD	1	-	-	-	14	Cv	2	36	
MEDF-0628	Equipment for general medicine and dental medicine	CD	1	-	-	-	14	Cv	2	36	
	TOTAL		1	-	-	-	14		2	36	

Legend: C - Course; S - Seminar; L - Practical (laboratory); P - Project; IS - Individual Study;
 GD - General Discipline; FD - Fundamental Discipline; SD - Specialized Discipline; CD - Complementary Discipline; FD - Field Discipline; DP - Practical Activities; UO - University Choice; DR - Disciplines relevant to the students' training in a certain field, available according to the options of the institution.
 Type of Examination - Verification Form, Ex. - examination; Cv. - Colloquium, Vp. - Continuous Assessment, Pr - Project; A/R- Passed/Failed; Credits - number of **ECTS** credits; IS - Individual study.



Head of department ,

RECTOR,
 Professor Dr. BUNGĂU Constantin



https://uniweb2.uoradea.ro/raport_plan_set_2013_en.php?p_an_curent=1

7/10/2

UNIVERSITY OF ORADEA
FACULTY OF MEDICINE AND PHARMACY
 Licence's Degree Program: **DENTAL MEDICINE**
 Fundamental Field: **BIOLOGICAL AND BIOMEDICAL SCIENCES**
 Undergraduate Field: **HEALTH**
 Duration of studies / no. of credits: **6 years/360 credits**
 Type of education: **Full-time learning (IF)**

Valid from academic year
 2026-2027
 Beginning with 1st year of stud

CURRICULUM **
Year of study VI

Code	Disciplines*	Type	Sem. XI [hours / week]				Total of hours / sem.	Type of Exami- nation	Cre- dits	IS [hours / sem.]	Cond tionir
			C	S	L	P					
	OBLIGATORII IMPUSE										
MEDF-0139	Periodontology II	SD	2	-	3	-	70	Ex	5	55	
MEDF-1921	Ortodontics and dento-facial orthopedy II	SD	2	-	4	-	84	Ex	5	41	
MEDF-1922	Oral rehabilitation	SD	2	-	4	-	84	Ex	5	41	
MEDF-2536	Dental prosthesis technology IV	SD	2	-	2	-	56	Ex	5	69	
MEDF-2187	Rehabilitation on dental implants	SD	1	-	2	-	42	Ex	5	83	
MEDF-2159	Digital technologies in dental practice	SD	1	-	1	-	28	Ex	5	97	
	TOTAL		10	-	16	-	364		30	386	
	OBLIGATORII OPŢIONALĂ										
MEDF-2182	Prosthetic treatment on dental implants of the totally edentate patient	SD	1	-	1	-	28	Cv	2	22	
MEDF-2164	Complex restoration possibilities in the mixed dentition	SD	1	-	1	-	28	Cv	2	22	
	TOTAL		1	-	1	-	28		2	22	

Code	Disciplines*	Type	Sem. XII [hours / week]				Total of hours / sem.	Type of Exami- nation	Cre- dits	IS [hours / sem.]	Condi- tioning
			C	S	L	P					
	OBLIGATORII IMPUSE										
MEDF-1951	Dental Aesthetics	SD	2	-	3	-	70	Ex	3	5	
MEDF-2032	Full oral rehabilitation - clinical signs and technology	SD	2	-	5	-	98	Ex	5	27	
MEDF-2180	Malpractice Concepts in Dentistry	SD	1	-	1	-	28	Ex	3	47	
MEDF-0149	Prosthetic mobilized	SD	2	-	4	-	84	Ex	4	16	
MEDF-2183	Dental emergencies	SD	1	-	2	-	42	Ex	3	33	
MEDF-2538	Professional internship I	SD	-	-	-	-	56	Cv	2	0	
MEDF-2539	Professional internship II	SD	-	-	-	-	28	Cv	2	22	
MEDF-2540	Professional internship III	SD	-	-	-	-	56	Cv	2	0	
MEDF-2541	Professional internship IV	SD	-	-	-	-	20	Ex	2	30	
MEDF-1796	Bachelor Thesis Preparation	SD	-	-	-	-	56	Vp	4	44	
	TOTAL		8	-	15	-	538		30	224	
	OBLIGATORII OPŢIONALE										
MEDF-2545	Laser rehabilitation in dentistry	SD	1	-	1	-	28	Cv	2	22	
MEDF-2186	Aesthetics in Orthodontics	SD	1	-	1	-	28	Cv	2	22	
	TOTAL		1	-	1	-	28		2	22	

Legend: C - Course; S - Seminar; L - Practical (laboratory); P - Project; IS - Individual Study;

GD - General Discipline; FD - Fundamental Discipline; SD - Specialized Discipline; CD - Complementary Discipline; FD - Field Discipline; DP - Practical Activities; UO - University Choice; DR - Disciplines relevant to the students' training in a certain field, available according to the options of the institution.

Type of Examination - Verification Form, Ex. - examination; Cv. - Colloquium, Vp. - Continuous Assessment, Pr - Project; A/R- Passed/Failed; Credits - number of ECTS credits; IS - Individual study.



Head of department ,

RECTOR,
 Professor Dr. BUNGAU Constantin

DEAN,
 Professor dr.habil. BODOG Florian Dorel

1. MISSION OF THE STUDY

The Health field, which includes the Bachelor's Degree Programme in Dental Medicine, has the mission to train university-level professionals specialized in dental medicine.

Among the various objectives of this field, according to the ARACIS Standards for Medical Education, special emphasis is placed on ensuring the comprehensive professional training of dental practitioners. The mission and objectives of the study programme make it distinctive within the national higher-education system through their clarity, specificity, and coherence.

Both its educational and research missions are clearly defined and include elements of particularity related to the domain of dental medicine.

2. OBJECTIVES OF THE STUDY PROGRAMME – DENTAL MEDICINE

General objectives:

- Development of efficient, high-quality education based on modern principles of medical pedagogy;
 - Enhancement, diversification, and expansion of scientific research quality;
 - Curriculum reform aligned with European standards;
 - Establishment of Master's programmes;
 - Implementation of research grants;
 - Improvement of digitalization at faculty-administrative level;
 - Delivery of teaching using information systems and simulation technologies;
 - Development of new teaching and research methodologies;
 - Creation of centres of excellence to attract international, fee-paying students;
 - Establishment of collaboration agreements with similar universities across Europe
- Strategic objectives of the Dental Medicine Programme:

- a) Education and training of dental practitioners;
- b) Scientific research in the medical field.

b) The main focus of the Dental Medicine programme is the training of dentists and the organization of conditions for further specialization and continuing professional development, while also fostering a modern bioethical culture in continuous medical education.

Graduates of the Dental Medicine programme are expected to actively and directly participate in improving the population's health. Training for the dental profession is achieved through lectures, practical work, clinical stages, and seminars.

In terms of research, the programme ensures:

Selection of students with high potential for a career in dental medicine;

Their initiation and involvement in scientific work through annual student research sessions;

Staff participation in research projects with preventive orientation, according to WHO recommendations and national priorities.

To respond to changes in the healthcare environment, the programme aims to adapt the curriculum to labour-market needs by ensuring greater flexibility.

The graduate of the Dental Medicine programme becomes a multifunctional professional, capable of acting as a general dentist, a specialist, a researcher, and an active contributor to public health.

3. COMPETENCIES ACQUIRED BY GRADUATES

Professional competencies:

- C1. Makes medical referrals for patients.
- C2. Performs dental clinical examinations.
- C3. Interprets results of medical investigations.
- C4. Interacts effectively with healthcare users.
- C5. Manages infection control in the dental office.
- C6. Diagnoses oral and dental diseases.
- C7. Manages edentulous patients.
- C8. Provides health education and disease-prevention advice.
- C9. Performs local anaesthesia for dental procedures.
- C10. Manages dental emergencies.
- C11. Treats exposed dental pulp.
- C12. Treats dental caries.
- C13. Administers periodontal therapy.
- C14. Restores the natural colour and aesthetics of the tooth.
- C15. Prescribes dental medicines.
- C16. Applies clinical skills specific to the professional context.
- C17. Manages adverse reactions to anaesthesia.
- C18. Discusses treatment options with patients.

Transversal competencies:

- CT1. Complies with legislation regarding medical assistance.
- CT2. Manages patient anxiety.
- CT3. Follows clinical guidelines and protocols.
- CT4. Practices active listening and empathetic communication.



4 PROFESSIONAL OUTCOMES

According to the Romanian Occupational Code (COR):

Dental Doctor – 226101

Resident Dentist – 226102

UNIVERSITATEA DIN ORADEA
FACULTATEA DE MEDICINĂ ȘI FARMACIE
 Programul de studii universitare de licență: **MEDICINĂ DENTARĂ** Domeniul
 fundamental: **ȘTIINȚE BIOLOGICE ȘI BIOMEDICALE** Domeniul de licență:
SĂNĂTATE
 Durata studiilor / nr. de credite: **6 ani/360 credite**
 Forma de învățământ: **Învățământ cu frecvență (IF)**

Valabil din anul univ.
 2026-2027
 Începând cu anul I

I. REQUIREMENTS FOR OBTAINING THE BACHELOR'S DEGREE

Total ECTS credits required by law: 360

360 credits for compulsory subjects;

24 credits for optional compulsory subjects;

22 credits for clinical practice (included in the total above);

10 credits for the elaboration of the Bachelor's Thesis (included above);

1 credit for Physical Education (additional to compulsory disciplines);

10 credits for the final examination, allocated as follows:

- 5 credits for "Fundamental and Specialized Knowledge";
- 5 credits for "Thesis Defence".

II. STRUCTURE OF THE ACADEMIC YEAR (in weeks)



Year	Teaching activities		Exam sessions					Practical	Holidays		
	sem. I	sem. II	Winter	Restanțe Iarnă	Summer	Restanțe Vară	Restanțe Toamnă		Winter	Spring	Summer
Year I	14	14	3	1	3	1	2	4	3	1	6
Year II	14	14	3	1	3	1	2	4	3	1	6
Year III	14	14	3	1	3	1	2	4	3	1	6
Year IV	14	14	3	1	3	1	2	4	3	1	6
Anul V	14	14	3	1	3	1	2	4	3	1	6
Year VI	14	14	3	1	3	1	2	5	3	1	6

Clinical practice is organized according to departmental programmes approved by the Faculty Council and conducted in university hospitals, polyclinics, and private dental offices, under the supervision of senior practitioners.

Emergency duty practice is carried out according to specific departmental programmes supervised by teaching staff and concluded with a colloquium.

III. NUMBER OF HOURS IN COMPULSORY AND OPTIONAL COURSES:5650

Year	SEMESTER I	SEMESTER II
Year I	28	28
Year II	28	27
Year III	28	27
Year IV	28	28
Year V	28	28
Year VI	28	25

NR	Disciplina	Nr of hours						Total		Standard Aracis
		YEAR I	YEAR II	YEAR III	YEAR IV	YEAR V	YEAR VI	HOURS	%	
1	Fundamental disciplines	476	154	-	-	-	-	630	11,20	Maxim 20%
2	Specialty discipline	272	692	860	944	916	958	4642	82,56	Minim 70%
3	Complementary discipline	168	84	70	-	28	-	350	6,22	Maxim 10%
	TOTAL	916	930	930	944	944	958	5622		

Total	Numbers of hours/activity		hours/ciclu	
	Cours	Practical activity	Cours	Practical activity

5622

1890

3582

33,61%

66,39%

Course/Practice ratio: 33.6% lectures / 66.4% practical activities

Fundamental disciplines: 11.2% (630 hours)

Specialized disciplines: 82.6% (4642 hours)

Complementary disciplines: 6.2% (350 hours)

Raport curs 1890 / practical 3582 : 0,52



IV. CREDIT DISTRIBUTION BY DISCIPLINE CATEGORY:

NR	Discipline	Nr de ore						Total		Standard Aracis
		Year I	Year II	Year III	Year IV	Year V	Year VI	Hours	%	
1	Compulsory Courses	714	714	714	742	742	902	4528	93.91	Minim 5%
2	Optional Compulsory	42	56	56	42	42	56	294	6.09	
3	Facultative									100%
	TOTAL	756	770	770	784	784	958	4822	100	

V. FLEXIBILITY OF THE CURRICULUM

The curriculum's flexibility is ensured through optional and elective courses, proposed mainly in semesters I-VI. Students choose one course from each elective package, which then becomes compulsory. This selection process occurs before the start of the academic year.

VI. FINAL EXAMINATION (BACHELOR'S DEGREE)

1. Thesis topic assignment: semester 10
2. Thesis elaboration: semesters 11-12
3. Thesis defence: September or February session

VII. One ECTS credit corresponds to 25 hours of combined teaching and individual study.



VIII. DISTRIBUTION OF CREDITS ACCORDING TO COMPETENCES

No.	Discipline**	Sem.	Number of credits	Professional Competences						Transversal Competences														
				C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16	C17	CT1	CT2	CT3	CT4
1.	Anatomy and embryology I	I	5	2																3				
2.	Biophysics	I	4	1																1	1	1		
3.	Biochemistry	I	4	1																1	1			
4.	Physiology	I	4	1																1	1	1		
5.	Medical deontology, Bioethics	I	3																	1	1	1		
6.	Behavioral Sciences, Medical psychology, Medical sociology, Medical communication	I	4																	1	1	1		
7.	Cell and Molecular Biology	I	4	1																1	1	1		
8.	Modern Languages I	I	2																			2		
9.	Physical Education I	I	1																		1			
10.	Medical Terminology	I	2																		2			
11.	Learning techniques for students	I	2																	2				
12.	Protection of personal data in the medical field	I	2																	2				
13.	Anatomy and embryology I	II	5	1		1	1													1	1			
14.	Oral Cavity Biochemistry	II	3	2																1	1			
15.	Histology (including Cytology)	II	3		1		2																	
16.	Tooth and Arch Morphology	II	5	2	1	1																		
17.	Medical Informatics and Biostatistics	II	2																			2		
18.	Pathophysiology, Immunology	II	4																		2			
19.	Ethics and Academic Integrity	II	2																		1	1		
20.	Ethics and integrity in scientific research	II	2																			2		
21.	Foreign Languages II	II	2																				2	
22.	Specialized Medical Practice I	II	2		1			1														2		
23.	Life skills	II	2																			2		
24.	Career coaching	II	2																			2		
25.	Promoting culture, respect and nonviolence in academic	II	2																					
26.	Genetics	III	3	1																1	1			
27.	Oral-dental diagnostics	III	5	1		1		1					1				1							
28.	Pathological anatomy	III	4																	1	1	1		
29.	Microbiology (Bacteriology, Virusology, Parasitology)	III	3																	1	1	1		
30.	Pharmacology	III	3	1	1															1				
31.	Research methodology	III	3																	1	1	1		
32.	Allergology and Clinical Immunology	III	3																	1			1	
33.	Endocrinology	III	3																	1	1	1		
34.	Internal Medicine	III	3	1		1														1		1		
35.	Social aspects of dental practice	III	2	1																	1			
36.	Occupational safety	III	2	1																		1		
37.	Organization of activity in dental offices	III	2	1																	1			
38.	General Surgery	IV	3																	1	1	1		
39.	Public health	IV	3	1	1															1				
40.	Dental material	IV	5	2	2	1																		
41.	First aid	IV	3																					
42.	Hygiene	IV	2	1																1				
43.	Oro-dental prevention (Preventive Dentistry)	IV	3	1		1		1																
44.	Anesthesia and intensive care	IV	3	1		1														1	1			
45.	Instrumentation and equipment in dentistry	IV	4	1			1		1															
46.	Epidemiology	IV	2																					
47.	Specialized Medical Practice II	IV	2	1																1				
48.	Oral and dental prevention: clinical and therapeutic particularities based on age groups	IV	2																		2			
49.	Imaging anatomy of the head	IV	2	1																	1			
50.	Methods of analysis, evaluation and prognosis of dental	IV	2	1																	1			
51.	Dental Prosthesis Technology I	V	5	1	1	1	1																	
52.	Radiology – medical imaging	V	3	1																	1			1
53.	Restorative odontology (Conservative Dentistry)	V	5	2		2										1								
54.	Occlusion	V	5	1		1	1								1							1		
55.	Oral and community health	V	3	1					1													1		
56.	Ergonomics	V	3	1	1		1																	
57.	Ophthalmology	V	2	1																1	1			
58.	Psychiatry	V	2																	1		1		
59.	Neurology	V	2																	1		1		
60.	Interdisciplinarity of contemporary dentistry	V	2																					
61.	Alternative therapies	V	2																					
62.	Homeopathy	V	2	1																		1		
63.	Dental prosthetics	VI	5		2		2																2	

APROBAT ÎN ȘEDINȚA DE SENAT
DIN DATA DE

27. NOV. 2025

Președinte:
Conf. univ. dr. Vasile-Aurel CĂUȘ

64.	Restorative odontotherapy (Conservative Dentistry)	VI	6	2	1	1	1	1											
65.	Health promotion	VI	5	2	1												2		
66.	Radiology-imaging in dentistry	VI	5		2	1	2												
67.	Infectious diseases	VI	2																
68.	Dermatovenereology	VI	2													1	1		
69.	Pediatrics	VI	3													1		1	1
70.	Specialty Medical Practice III	VI	2		1											1			
71.	Management of Iatrogenesis in Fixed Prosthetics	VI	2	1													1		
72.	Management of iatrogenics in restorative dental therapy	VI	2	1		1													
73.	Color selection in dentistry	VI	2																
74.	Forensic medicine	VII	3	1													1		1
75.	Anesthesia and sedation in dentistry	VII	5	1	2		1												1
76.	Dental prosthetics	VII	5	1	1			1						1	1				
77.	Endodontics I I	VII	5	2	2	1		1											
78.	Dental Prosthesis Technology II	VII	5	1		1		1		1									
79.	Medical and surgical emergencies in dental medicine	VII	4	1				1		1		1							
80.	Gerodontology	VII	3	1		1		1											
81.	Identification of forensic dentistry	VII	2	1													1		
82.	Managing Fear and Anxiety in Adult Patients in the Dental	VII	2	1	1														
83.	Pain	VII	2																
84.	Oral and Maxillofacial Surgery	VIII	5	2		2		2											
85.	Prosthetic dentistry	VIII	5	1		1		1									1		1
86.	Endodontics II	VIII	5	1	1												1	1	1
87.	Pediatric Dentistry I	VIII	5	1	1												1	1	1
88.	Physiotherapy in dental medicine	VIII	4	1		1											1		
89.	Plastic and Aesthetic Surgery	VIII	4	1													1	1	
90.	Specialty Medical Practice IV	VIII	2	1													1		
91.	Urgente în terapia endodontica	VIII	2					2											
92.	Emergency in endodontic therapy	VIII	2															2	
93.	Management of Iatrogenesis in Endodontics	VIII	2	1	1														
94.	Oral and Maxillofacial Surgery	IX	5	1		1			1		1								1
95.	Pediatric Dentistry II	IX	5	1	4		1						1				1		
96.	Otorhinolaryngology (ENT)	IX	5	1														1	1
97.	Oral Pathology	IX	4	1	1	1	1	1									1		
98.	Dental prosthesis technology III	IX	5	1		1	1						1	1					
99.	Dental Clinic Management. Ergonomics	IX	3	1													1	1	
100.	Artificial intelligence in dentistry	IX	3	1		1							1						
101.	Regenerative medicine	IX	2	1								1							
102.	Communication Management with Child and Adolescent	IX	2															2	
103.	Dental medicine of patients with special needs	IX	2	1													1		
104.	Oral Implantology	X	5	1		1		1				1		1					
105.	Dental Prosthetics - Complete denture	X	5	1	1			1	1								1		
106.	Ortodontics and dento-facial orthopedy I	X	5	1	1			1						1		1			
107.	Periodontology I	X	5	1	1												1	1	1
108.	Oral and Maxillofacial Surgery	X	5	2					2								1		
109.	Professional Organization and Legislation	X	3														1		1
110.	Specialty Medical Practice V	X	2	1													1		
111.	Information Systems for Dental Medicine	X	2	1				1											
112.	Information Systems for Dental Medicine	X	2	1													1		
113.	Equipment for general medicine and dental medicine	X	2	1													1		
114.	Periodontology II	XI	5	1	2		1	1									1		
115.	Ortodontics and dento-facial orthopedy II	XI	5	1	1		1										1	1	1
116.	Oral rehabilitation	XI	5	1	2	1	1										1		
117.	Dental prosthesis technology IV	XI	5	1		1											1		1
118.	Rehabilitation on dental implants	XI	5	1		1		1					1				1		
119.	Digital technologies in dental practice	XI	5	1	1												1		
120.	Prosthetic treatment on dental implants of the totally edentate	XI	2																
121.	Complex restoration possibilities in the mixed dentition	XI	2	1	1														
122.	Dental Aesthetics	XII	3	1		1		1		1		1							
123.	Full oral rehabilitation - clicalsigns and technology	XII	5	1		2			1										
124.	Malpractice Concepts in Dentistry	XII	3	1									1	1					
125.	Prosthodontic mobilized	XII	4	1		1		1	1	1									
126.	Dental emergencies	XII	3	1		1		1									1		
127.	Professional internship I	XII	2	1	1														
128.	Professional internship II	XII	2	1	1														
129.	Professional internship III	XII	2	1		1													
130.	Professional internship IV	XII	2	1													1		
131.	Bachelor Thesis Preparation	XII	4	1				1		1									1
132.	Laser rehabilitation in dentistry	XII	2	1		1													

APROBAT ÎN ȘEDINȚA DE ȘTIINȚĂ
 DIN DATA DE
27. NOV. 2025
 Președintele:
 Conf.univ.dr. Vasile-Aurel CĂUȘ

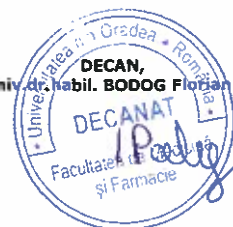
GRILA 1 - "Descrierea domeniului / programul de studii prin competențe profesionale și competențe transversale"

Director
Departament,

RECTOR,
Prof.univ.dr.ing.habil. BUNGAU Constantin



Prof.univ.dr.habil. BODOG Florian Dorel





FIȘA DE AUDIT INTERN
pentru programele de studii Licență/Master/Doctorat/
Planuri de învățământ

Denumirea programului de studii: MEDICINĂ DENTARĂ (în limba engleză)

Nivelul (licență / master/doctorat): LICENȚĂ

Domeniul de studii: SĂNĂTATE

Facultatea/Școala Doctorală: MEDICINĂ ȘI FARMACIE

Tipul evaluării (~~AP/A/EP~~): EVALUARE PI

Forma de învățământ: IF/ID/IFR: IF

I. Neconformități constatate:

1. La cerințele normative	-
2. La standarde și indicatori de performanță	-

II. Evidențieri (dacă este cazul):

1. Indicatori de referință

Sunt respectate cerințele ARACIS privind procente DOB, DOP și ponderile DF, DS, DC.

Se respectă numărul de ore de practică cf. Standardelor noi ARACIS.

III: Recomandări:

Corectare diacritice (problemă de compatibilitate: unele nu se văd sau apar cu literă mică nu majusculă).

Adăugare specificare în limba engleză lângă denumirea programului.

Data 17.07.2025

Membrii CMAI
Conf.univ.dr. Nicoleta Bugnar

Conf.univ.dr. Tomina Săveanu

Persoana de contact
Conf.dr.Iurcov Raluca



Observații

Semnătura

Semnătura

Comisia de arbitraj (dacă este cazul)
Nume, Prenume

Verdict Final

Semnătura