

Dentistry curriculum at PMU consist of eight educational fields, which student has to pass during the five years of studies:

A - MORPHOLOGICAL SCIENCES

B - SCIENTIFIC BASIS OF MEDICINE

C - PRECLINICAL SCIENCES

D - BEHAVIORAL SCIENCES WITH ELEMENTS OF PROFESSIONALISM

E - GENERAL CLINICAL SCIENCES

F - PRACTICAL CLINICAL SCIENCES (WITH TREATMENT)

G - LEGAL AND ORGANIZATIONAL ASPECTS OF MEDICAL PRACTICE

H – ADDITIONAL

Year	A - MORPHOLOGICAL SCIENCES	
I	Anatomy	Exam subject
I	Histology, embriology with cythophysiology	Exam subject
B - SCIENTIFIC BASIS OF MEDICINE		
I	Biophysics	
I	Biology	
I	Chemistry	
II	Clinical genetics	
II	Biochemistry	Exam subject
II	Physiology	Exam subject
C - PRECLINICAL SCIENCES		
II	Microbiology and immunology	Exam subject
III	Pharmacology	Exam subject
II	Dental materials and equipment	Exam subject
II	Pathophysiology	Exam subject
II	Pathomorphology with oral pathology	Exam subject
D - BEHAVIORAL SCIENCES		
II	Clinical psychology	
V	Bioethics	
V	Medical law	
I	History of dentistry	Exam subject
II	Social dentistry	
IV	Law and ethics in dentistry	Exam subject
II	Management and economics	
I	Research methodology	
I	Propaedeutics of addiction medicine	

E - CLINICAL SCIENCES		
II	Propaedeutics of oncology	
III	Anesthesiology and resuscitation	
III	Surgery and oncology	Exam subject
III	Internal diseases	Exam subject
III	Infectious diseases	
III	Dermatology and venereology	
II	Physiology of pregnancy	
IV	Neurology	Exam subject
III	Ophthalmology	
IV	Otholaryngology	Exam subject
III	Paediatrics	Exam subject
I	First aid	
III	General and dental radiology	
IV	Dental radiology	
IV	Rehabilitation	
IV	Clinical pharmacology	
IV	Allergology	
V	Emergency medicine	
V	Neurosurgery	
F - PRACTICAL CLINICAL SCIENCES		
III-IV-V	Oral surgery	
IV-V	Maxillofacial surgery with oncology	
IV-V	Mucous membrane diseases	
III-IV-V	Periodontal diseases	
III	Preclinical endodontics	Exam subject
III	Occlusion norms and functions of stomatognathic system	Exam subject
I	Physiology of stomatognathic system	Exam subject
III-IV-V	Orthodontics	
III-IV-V	Dental prosthetics	
V	Integrated education	
II	Preclinical conservative dentistry	
III-IV-V	Paedodontics and dental prophylaxis	
III-IV-V	Conservative dentistry with endodontics	
II	Oral microbiology	
IV-V	Geriatric dentistry	

G - LEGAL AND ORGANIZATIONAL ASPECTS OF MEDICAL PRACTICE		
II	Emergency and disaster medicine	
IV	Forensic medicine	
V	Jurisdiction	
I	Public health	
I	Basic computer science with biostatistics	
I	Ergonomics / health and safety at work	Exam subject
II	Oral health promotion	
H – ADDITIONAL		
I	Safety of work training	
I-II	Foreign language (Polish)	Exam subject
I	Physical education	
I	Scientific Medical Information	
I-IV	Electives	

Additionally to the required curriculum hours, students are obliged to complete 480h of summer practical training.

Pomeranian Medical University in Szczecin

FACULTY OF MEDICINE AND DENTISTRY

Major: Dentistry

