

Study program for the study cycle 2026-2032

Faculty of Medical Sciences in Katowice

MD European Program

1st year of study - academic year 2026/2027

Lp.	Przedmiot (grupa przedmiotów)	Semestr studiów	Rodzaj zajęć				Ogółem liczba godzin (4+5+6+7)	ECTS	Forma zakończenia	Uwagi*
			Wykłady	Seminaria	Ćwiczenia	zajęcia praktyczne				
1	2	3	4	5	6	7	8		9	11
1.	Anatomy		40	50	100		190	16	examination	
2.	Professionalism and humanism in medicine*		60	60	0		120	10	examination	
3.	Biophysics		15	15	30		60	5	examination	
4.	Molecular biology		15	15	30		60	5	examination	
5.	Histology, cytophysiology and embryology		30	20	70		120	10	examination	
6.	Genetics		5	5	10		20	2	credit	
7.	Information technology		0	5	5		10	1	credit	
8.	Safety training		4	0	0		4	0	credit	
9.	Qualified first aid and elements of nursing		8	7	15		30	3	credit	
10.	Polish I		0	0	60		60	3	credit	
11.	Physical education		0	0	30		30	0	credit	
12.	Summer clerkship		0	0	120		120	4	credit	
13.	Electives 1		0	18	0		18	1	credit	
14.	Electives 2		0	18	0		18	1	credit	
Razem:			177	213	470		860	61		

* Including: medical sociology; medical psychology; medical anthropology

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2nd year of study - academic year 2027/2028

Lp.	Przedmiot (grupa przedmiotów)	Semestr studiów	Rodzaj zajęć				Ogółem liczba godzin (4+5+6+7)	ECTS	Forma zakończenia	Uwagi*
			Wykłady	Seminaria	Ćwiczenia	zajęcia praktyczne				
1	2	3	4	5	6	7	8		9	11
1.	Biochemistry with elements of clinical biochemistry		40	40	110		190	15	examination	
2.	Physiology with elements of clinical physiology		60	30	105		195	15	examination	
3.	Hygiene and epidemiology		10	10	25		45	3	examination	
4.	Immunology		16	18	36		70	6	examination	
5.	Simulation propedeutics of clinical skills		5	0	12		17	2	credit	
6.	Imaging techniques - radiological anatomy		10	5	15		30	2	credit	
7.	Communication in medicine*		0	60	0		60	3	credit	
8.	Family Medicine I		10	10	0		20	1	credit	
9.	Biostatistics and basis of scientific research		19	25	15		59	4	examination	
10.	Medical law		5	5	0		10	1	credit	
11.	Polish II		0	0	60		60	5	examination	
12.	Physical education		0	0	30		30	0	credit	
13.	Summer clerkship		0	0	120		120	4	credit	
14.	Electives 3		0	18	0		18	1	credit	
15.	Electives 4		0	18	0		18	1	credit	
Razem:			175	239	528		942	63		

* Including elements of interprofessional communication and communication with patient

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3rd year of study - academic year 2028/2029

Lp.	Przedmiot (grupa przedmiotów)	Semestr studiów	Rodzaj zajęć				Ogółem liczba godzin (4+5+6+7)	ECTS	Forma zakończenia	Uwagi*
			Wykłady	Seminaria	Ćwiczenia	zajęcia praktyczne				
1	2	3	4	5	6	7	8		9	11
1.	Propaedeutics of Surgery		15	20	40		75	6	OSCE I	
2.	Propaedeutics of Internal Medicine		15	30	60		105	6	OSCE I	
3.	Pathophysiology		20	20	40		80	6	examination	
4.	Pharmacology with toxicology		25	40	80		145	11	examination	
5.	Laboratory diagnostics		19	19	20		58	4	examination	
6.	Pathology I		25	10	35		70	5	credit	
7.	Propaedeutics of Pediatrics		15	20	40		75	6	OSCE I	
8.	Microbiology		10	20	40		70	6	examination	
9.	Summer clerkship		0	0	120		120	4	credit	
10.	Electives 5		0	18	0		18	1	credit	
11.	Electives 6		0	18	0		18	1	credit	
12.	Electives 7		0	18	0		18	1	credit	
Razem:			144	233	475		852	57		

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4th year of study - academic year 2029/2030

Lp.	Przedmiot (grupa przedmiotów)	Semestr studiów	Rodzaj zajęć				Ogółem liczba godzin (4+5+6+7)	ECTS	Forma zakończenia	Uwagi*
			Wykłady	Seminaria	Ćwiczenia	zajęcia praktyczne				
1	2	3	4	5	6	7	8		9	11
1.	Interdisciplinary module - Surgery I		30	49	80		159	9	credit	
2.	Interdisciplinary module - Internal Medicine I		45	54	90		189	12	credit	
3.	Imaging techniques with nuclear medicine		23	24	58		105	6	examination	
4.	Clinical pharmacology		15	0	20		35	2	examination	
5.	Neurology and neurosurgery		35	40	75		150	9	examination	
6.	Orthopedics with traumatology		6	13	35		54	3	examination	
7.	Dermatology		10	15	40		65	4	examination	
8.	Pathology II		10	15	55		80	5	examination	
9.	Interdisciplinary module - Pediatrics I		20	20	50		90	4	credit	
10.	Clinical genetics		5	5	15		25	2	credit	
11.	Public health		0	15	0		15	1	credit	
12.	Summer clerkship		0	0	120		120	4	credit	
13.	Electives 8		4	14	0		18	1	credit	
14.	Electives 9		4	14	0		18	1	credit	
15.	Electives 10		4	14	0		18	1	credit	
Razem:			211	292	638		1141	64		

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5th year of study - academic year 2030/2031

Lp.	Przedmiot (grupa przedmiotów)	Semestr studiów	Rodzaj zajęć				Ogółem liczba godzin (4+5+6+7)	ECTS	Forma zakończenia	Uwagi*
			Wykłady	Seminaria	Ćwiczenia	zajęcia praktyczne				
1	2	3	4	5	6	7	8		9	11
1.	Anesthesiology and intensive therapy		6	24	40		70	4	examination	
2.	Interdisciplinary module - Surgery II		33	34	65		132	8	examination	
3.	Interdisciplinary module - Internal Medicine II		50	55	105		210	12	examination	
4.	OB/GYN		35	40	75		150	7	examination	
5.	Emergency medicine		5	5	10		20	1	examination	
6.	Family Medicine II		5	5	15		25	2	examination	
7.	Forensic medicine		5	5	20		30	2	examination	
8.	Ophthalmology		15	15	30		60	3	examination	
9.	ENT		15	15	30		60	3	examination	
10.	Interdisciplinary module - Pediatrics II		20	20	50		90	5	examination	
11.	Psychiatry		15	15	30		60	3	examination	
12.	Summer clerkship		0	0	120		120	4	credit	
13.	Electives 11		0	18	0		18	1	credit	
14.	Electives 12		0	18	0		18	1	credit	
15.	Electives 13		0	18	0		18	1	credit	
Razem:			204	287	590		1081	57		

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6th year of study - academic year 2031/2032

Lp.	Przedmiot (grupa przedmiotów)	Semestr studiów	Rodzaj zajęć				Ogółem liczba godzin	ECTS	Forma zakończenia	Uwagi*
			Wykłady	Seminaria	Ćwiczenia	zajęcia praktyczne				
1	2	3	4	5	6	7	8	9		11
1.	Internal Medicine - practical clinical training*		0	0	240		240	16	OSCE II	
2.	Pediatrics - practical clinical training**		0	0	120		120	8	OSCE II	
3.	Surgery - practical clinical training***		0	0	120		120	8	OSCE II	
4.	OB/GYN - practical clinical training		0	0	60		60	4	OSCE	
5.	Psychiatry - practical clinical training		0	0	60		60	4	OSCE	
6.	Emergency Medicine - practical clinical training		0	0	60		60	4	OSCE	
7.	Family Medicine - practical clinical training		0	0	60		60	4	OSCE	
8.	Specialty of choice		0	0	180		180	12	credit	
Razem:			0	0	900		900	60		

* Including: general medicine; cardiology; nephrology; gastroenterology; pulmonology; infectious diseases; oncology; hematology; palliative care; metabolic diseases; geriatrics; rehabilitation

** Including: general pediatrics; neonatology; specialized blocks

*** Including: general surgery; urology; oncological surgery; vascular surgery; gastrointestinal surgery; transplantology; thoracic and cardiac surgery