

Biomedical Engineering MSc timetable 2025/2026 III. Semester

Classes			Monday	Tuesday	Wednesday	Thursday	Friday
	FEIT - Fac.of Health Sc.	Med.School - Fac. of Pharmacy					
1.	7 ⁴⁵ - 8 ³⁰	8 ⁰⁰ - 8 ⁴⁵	Diploma work 1. (p) MSM634ANEG FEIT 004/s/6 Dr. Ádám Schiffer	Medical Imaging physics, tomographic algorithms, MRI physics (l) MSM620ANEG Med. School 202/e/4 SIOT0038 Dr. András Lukács		Medical Cybernetics (p) MSM614ANEG Med. School 220/e/4 Dr. Attila Tóth FEIT A101	System Theory (l) MSM615ANEG FEIT 202/e/4 Dr. Zoltán Sári FEIT A101
2.	8 ³⁰ -9 ¹⁵	9 ⁰⁰ - 9 ⁴⁵					System Theory (p) MSM615ANEG FEIT 202/e/4 Dr. Ádám Schiffer FEIT A101
3.	9 ³⁰ -10 ¹⁵	10 ⁰⁰ - 10 ⁴⁵					Tissue engineering and bioprinting (l) MSM632ANEG Fac.of Health Sc. 202/f/4 Judit Bovári-Biri Rókus street
4.	10 ¹⁵ -11 ⁰⁰	11 ⁰⁰ - 11 ⁴⁵					
5.	11 ¹⁵ -12 ⁰⁰	12 ⁰⁰ - 12 ⁴⁵					Mathematical tools in Cybernetics (l) Med. School Dr. Péczely László Zoltán
15:45	12 ⁰⁰ -12 ⁴⁵	13 ⁰⁰ - 13 ⁴⁵	Medical Cybernetics (l) MSM614ANEG Med. School 220/e/4 SIOT1050 Dr. László Zoltán Péczely 5 occasions Dr. Attila Tóth 5 occasions Zsolt Kisander 3 occasions	Medical Devices (p) MSM628ANEG FEIT 202/e/4 János Krisztián Fábíán FEIT A205			
7.	13 ¹⁵ -14 ⁰⁰	14 ⁰⁰ - 14 ⁴⁵	Quality Assurance and Device Certification (l) MSM610ANEG 210/s/4 Dr. Judit Turcsán FEIT A205	Quality Assurance and Device Certification (p) MSM610ANEG 210/s/4 Dr. Judit Turcsán FEIT A215			
8.	14 ⁰⁰ -14 ⁴⁵	15 ⁰⁰ - 15 ⁴⁵					
9.	15 ⁰⁰ -15 ⁴⁵	16 ⁰⁰ - 16 ⁴⁵					
10.	15 ⁴⁵ -16 ³⁰	17 ⁰⁰ - 17 ⁴⁵					
11.	16 ⁴⁵ -17 ³⁰	18 ⁰⁰ -18 ⁴⁵					
12.	17 ³⁰ -18 ¹⁵	19 ⁰⁰ - 19 ⁴⁵					
13.	18 ³⁰ -19 ¹⁵	20 ⁰⁰ - 20 ⁴⁵					
14.	19 ¹⁵ -20 ⁰⁰	21 ⁰⁰ - 21 ⁴⁵					

Name of the subject and type of the classes
Place of classes
Number of classes/ requirements/ credits
Lecturers

type of classes: (l) lecture (s) seminar (p) practice

place of subject: name of faculty

number of classes: (l s p)

requirements: (e) exam (s) mid-semester grade