MSc program "Biomedical Engineering and Technology"

2nd semester weekly program, 2024-2025

WEEK	DATE		TIME	TEACHER	COURSE TITLE	COURSE CODE	COURSE ACTIVITIES	LOCATION	
Week 1	Monday	24/2/2025	5-9 pm	I. Kandarakis	Diagnostic Medical Imaging Systems	BMET201	Lectures/educational activities	K16.102	
	Tuesday	25/2/2025	5-9 pm	P. Liaparinos	Diagnostic Medical Imaging Systems	BMET201	Lectures/educational activities	K16.102	
	Wednesday	26/2/2025	5-7 pm	K. Arvanitis	Diagnostic Medical Imaging Systems	BMET201	Lectures/educational activities	online	
	Thursday	27/2/2025	5-9 pm	P. Liaparinos	Diagnostic Medical Imaging Systems	BMET201	Lectures/educational activities	K16.102	
	Friday	28/2/2025							
	Saturday	1/3/2025							
	Monday	3/3/2025	Holiday						
	Tuesday	4/3/2025	5-9 pm	S. David	Diagnostic Medical Imaging Systems	BMET201	Lectures/educational activities	K16.102	
Week 2	Wednesday	5/3/2025	5-7 pm	K. Arvanitis	Diagnostic Medical Imaging Systems	BMET201	Lectures/educational activities	online	
week 2	Thursday	6/3/2025	5-9 pm	S. David	Diagnostic Medical Imaging Systems	BMET201	Lectures/educational activities	K16.102	
	Friday	7/3/2025							
	Saturday	8/3/2025							
	Monday	10/3/2025	5-9 pm	I. Kandarakis	Diagnostic Medical Imaging Systems	BMET201	Lectures/educational activities	K16.102	
	Tuesday	11/3/2025							
Week 3	Wednesday	12/3/2025	5-7 pm	K. Arvanitis	Diagnostic Medical Imaging Systems	BMET201	Lectures/educational activities	online	
Week 3	Thursday	13/3/2025							
	Friday	14/3/2025	5 pm	D. Glotsos	The biomedical Engineering Industry Sector II	BMET203	Lectures/educational activities	K16.102	
	Saturday	15/3/2025							
	Monday	17/3/2025	5-7 pm	I. Kandarakis	Diagnostic Medical Imaging Systems	BMET201	Lectures/educational activities	K16.102	
	Tuesday	18/3/2025	5-8 pm	S. David	Diagnostic Medical Imaging Systems	BMET201	Lab	to be announced	
Week 4	Wednesday	19/3/2025							
week 4	Thursday	20/3/2025	5-7 pm	G. Fountos	Diagnostic Medical Imaging Systems	BMET201	Lectures/educational activities	K16.102	
	Friday	21/3/2025							
	Saturday	22/3/2025							

BMET203 will include additional visits and seminars beyond those indicated in this version of the program. Dates will be announced in the coming weeks.

BMET207 will be held during weeks 12–15. Specific dates will be announced in May 2025

WEEK	DATE		TIME	TEACHER	COURSE TITLE	COURSE CODE	COURSE ACTIVITIES	LOCATION
Week 5	Monday	24/3/2025		-				
	Tuesday	25/3/2025	National holiday					
	Wednesday	26/3/2025				,		
	Thursday	27/3/2025						
	Friday	28/3/2025						
	Saturday	29/3/2025						
	Monday	31/3/2025	5-8 pm	S. David	Diagnostic Medical Imaging Systems	BMET201	Exams	K16.102
Mark C	Tuesday	1/4/2025						
	Wednesday	2/4/2025	5-9pm	D.Glotsos	Biomedical Instrumentation	BMET202	Lectures/educational activities	K16.102
Week 6	Thursday	3/4/2025						
	Friday	4/4/2025	5 pm	D. Glotsos	The biomedical Engineering Industry Sector II	BMET203	Lectures/educational activities	K16.102
	Saturday	5/4/2025	11-3pm	D.Glotsos	Biomedical Instrumentation	BMET202	Hands-on Lab	K11.107
	Monday	7/4/2025						
	Tuesday	8/4/2025	5-9pm	E.Ventouras	Biomedical Instrumentation	BMET202	Lectures/educational activities	K16.102
Week 7	Wednesday	9/4/2025	5-9pm	D.Glotsos L. Kontopodis	Biomedical Instrumentation	BMET202	Hands-on Lab	K11.107
week /	Thursday	10/4/2025	5-9pm	K.Koch	Biomedical Instrumentation	BMET202	Lectures/educational activities	online
	Friday	11/4/2025	11-5pm	D.Glotsos L. Kontopodis	Biomedical Instrumentation	BMET202	Personal consultation for projects/ Hands-on Lab	K11.107
	Saturday	12/4/2025	11-3pm	D.Glotsos	Biomedical Instrumentation	BMET202	Lectures/educational activities	K16.102
	Monday	28/4/2025						
	Tuesday	29/4/2025	11-5pm	D.Glotsos L. Kontopodis	Biomedical Instrumentation	BMET202	Personal consultation for projects/ Hands-on Lab	K11.107
Week 8	Wednesday	30/4/2025						
	Thursday	1/5/2025	National holiday					
	Friday	2/5/2025						
	Saturday	3/5/2025						
	Monday	5/5/2025	5-9pm	D.Glotsos	Biomedical Instrumentation	BMET202	Exams	K11.107
	Tuesday	6/5/2025	5-9pm	M Matsoukas	Bioinformatics	BMET206	Lectures/educational activities	K16.102
Week 9	Wednesday	7/5/2025	5-9pm	E Athanasiadis	Bioinformatics	BMET206	Lectures/educational activities	K16.102
Week 5	Thursday	8/5/2025	5-9pm	I.Loukos	Emergency Medicine	BMET204	Lectures/educational activities	K16.102
	Friday	9/5/2025	5pm	D. Glotsos	The biomedical Engineering Industry Sector II	BMET203	Lectures/educational activities	K16.102
	Saturday	10/5/2025						
Week 10	Monday	12/5/2025						
	Tuesday	13/5/2025	5-9pm	I.Loukos	Emergency Medicine	BMET204	Lectures/educational activities	K16.102
	Wednesday	14/5/2025	5-9pm	E Athanasiadis	Bioinformatics	BMET206	Lectures/educational activities	K16.102
	Thursday	15/5/2025	5-9pm	I.loukos	Emergency Medicine	BMET204	Lectures/educational activities	K16.102
	Friday	16/5/2025						
	Saturday	17/5/2025						

WEEK	D/	ATE	TIME	TEACHER	COURSE TITLE	COURSE CODE	COURSE ACTIVITIES	LOCATION
Week 11	Monday	19/5/2025						
	Tuesday	20/5/2025	5-9pm	I.Loukos	Emergency Medicine	BMET204	Lectures/educational activities	K16.102
	Wednesday	21/5/2025	5-9pm	E Athanasiadis	Bioinformatics	BMET206	Lectures/educational activities	K16.102
	Thursday	22/5/2025	5-9pm	S kostopoulos	Bioinformatics	BMET206	Lectures/educational activities	K16.102
	Friday	23/5/2025	5pm	D. Glotsos	The biomedical Engineering Industry Sector II	BMET203	Lectures/educational activities	K16.102
	Saturday	24/5/2025						
	Monday	26/5/2025	5-7pm	E Athanasiadis	Bioinformatics	BMET204	Exams	K16.102
			7-9pm	I.Loukos	Emergency Medicine	BMET206		
	Tuesday	27/5/2025	5-9pm	I. Tache	Control systems in biomedical engineering	BMET205	Lectures/lab	online
Week 12	Wednesday	28/5/2025	5-9pm	I. Tache	Control systems in biomedical engineering	BMET205	Lectures/lab	online
	Thursday	29/5/2025						
	Friday	30/5/2025						
	Saturday	31/5/2025	_			5.45		
	Monday	2/6/2025	5pm	Enrique Gomez	The biomedical Engineering Industry Sector II	BMET203	Lectures/educational activities	K16.102
	Tuesday	3/6/2025	5-9pm	I. Tache	Control systems in biomedical engineering	BMET205	Lectures/lab	K16.102
Week 13	Wednesday	4/6/2025	5-9pm	I. Tache	Control systems in biomedical engineering	BMET205	Lectures/lab	K16.102
	Thursday	5/6/2025	5-9pm	I. Tache	Control systems in biomedical engineering	BMET205	Lectures/lab	K16.102
	Friday	6/6/2025						
	Saturday	7/6/2025 9/6/2025						
	Monday Tuesday	10/6/2025	5pm	D. Glotsos	The biomedical Engineering Industry Sector II	BMET203	Lectures/educational activities	K16.102
	Wednesday	11/6/2025	5-9pm	I. Tache	Control systems in biomedical engineering	BMET205	Lectures/lab	online
Week 14	Thursday	12/6/2025	5-9pm	I. Tache	Control systems in biomedical engineering	BMET205	Lectures/lab	online
	Friday	13/6/2025	3-3piii	i. racile	Control systems in biomedical engineering	BIVIL 1203	Lecturesylub	Omme
	Saturday	14/6/2025						
	Monday	16/6/2025	5-7pm	I. Tache	Control systems in biomedical engineering	BMET204	Exams	K16.102
	Tuesday	17/6/2025	0 7 p			2.112.120.1		
	Wednesday	18/6/2025	5pm	D. Glotsos	The biomedical Engineering Industry Sector II	BMET203	Lectures/educational activities	K16.102
Week 15	Thursday	19/6/2025	- 1		0 22 0 22 7		, , , , , , , , , , , , , , , , , , , ,	
	Friday	20/6/2025						
	Saturday	21/6/2025						
	Monday	23/6/2025	5-9pm	D. Glotsos	The biomedical Engineering Industry Sector II	BMET203	Exams	K16.102
Week 16	Tuesday	24/6/2025						
	Wednesday	25/6/2025	5pm	D. Glotsos	Diploma thesis	BMET301	Info day	K16.102
	Wednesday	25/6/2025	6pm	D. Glotsos	MSc Program Student Evaluation Meeting			K16.102
	Thursday	26/6/2025						
	Friday	27/6/2025						
	Saturday	28/6/2025						