

MSc program “Biomedical Engineering and Technology”

1st semester weekly program, 2024-2025

WEEK	DATE	TIME	TEACHER	COURSE TITLE	COURSE CODE	COURSE ACTIVITIES	LOCATION	
Week 1	Monday	14/10/2024	5pm	D. Glotsos	Kick-off welcoming meeting			
	Monday	14/10/2024	6-9pm	D. Glotsos	<i>The science of biomedical engineering Research methodology</i>	BMET101 BMET102	Lectures/educational activities	K16.102
	Tuesday	15/10/2024						
	Wednesday	16/10/2024						
	Thursday	17/10/2024	5-9pm	E. Pantatosaki	<i>The science of biomedical engineering</i>	BMET101	Lectures/educational activities	K16.102
	Friday	18/10/2024	5-9pm	D. Menychtas	<i>The science of biomedical engineering</i>	BMET101	Lectures/educational activities	K16.102
Week 2	Saturday	19/10/2024						
	Monday	21/10/2024						
	Tuesday	22/10/2024	5-9pm	Ch. Michail	<i>The science of biomedical engineering</i>	BMET101	Lectures/educational activities	K16.102
	Wednesday	23/10/2024	5-9pm	L. Kontopodis	<i>The science of biomedical engineering</i>	BMET101	Lectures/educational activities	K16.102
	Thursday	24/10/2024						
	Friday	25/10/2024	5-7pm	M. Athanasiadis	<i>The science of biomedical engineering</i>	BMET101	Lectures/educational activities	K16.102
Week 3	Saturday	26/10/2024						
	Monday	28/10/2024	National holiday					
	Tuesday	29/10/2024						
	Wednesday	30/10/2024	6-9pm	D. Glotsos	<i>Research methodology</i>	BMET102	Lectures/educational activities	K16.102
	Thursday	31/10/2024	12-5 pm	D. Glotsos	<i>Research methodology</i>	BMET102	Personal consultation for projects	K11.132
	Friday	1/11/2024	5-9pm	P. Liaparinis	<i>The science of biomedical engineering</i>	BMET101	Lectures/educational activities	K16.102
Week 4	Saturday	2/11/2024	11-3pm	D. Glotsos	<i>Research methodology</i>	BMET102	Lectures/educational activities	K16.102
	Monday	4/11/2024	5-9pm	S. David	<i>The science of biomedical engineering</i>	BMET101	Lectures/educational activities	K16.102
	Tuesday	5/11/2024						
	Wednesday	6/11/2024	5-9pm	E. Karvelas	<i>The science of biomedical engineering</i>	BMET101	Lectures/educational activities	K16.102
	Thursday	7/11/2024						
	Friday	8/11/2024	5-9pm	D. Menychtas	<i>Research methodology</i>	BMET102	Lectures/educational activities	K16.102
	Saturday	9/11/2024						

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Week 5	Monday	11/11/2024	5-9pm	E. Karvelas	<i>Research methodology</i>	BMET102	<i>Lectures/educational activities</i>	K16.102
	Tuesday	12/11/2024	5-9pm	K. Skouroliakou	<i>The science of biomedical engineering</i>	BMET101	<i>Lectures/educational activities</i>	K16.102
	Wednesday	13/11/2024	5-9pm	I. Valais	<i>The science of biomedical engineering</i>	BMET101	<i>Lectures/educational activities</i>	K16.102
	Thursday	14/11/2024	12-5 pm	D. Glotsos	<i>Research methodology</i>	BMET102	<i>Personal consultation for projects</i>	K11.132
	Friday	15/11/2024	5-9pm	L. Kontopodis	<i>Research methodology</i>	BMET102	<i>Lectures/educational activities</i>	K16.102
	Saturday	16/11/2024	11-3pm	P. Georgiadis	<i>The science of biomedical engineering</i>	BMET101	<i>Lectures/educational activities</i>	K16.102
Week 6	Monday	18/11/2024	5-7pm 7-9pm	D. Glotsos D. Glotsos	<i>The science of biomedical engineering Research methodology</i>	BMET101 BMET102	Exams	K16.102
	Tuesday	19/11/2024	5-7 pm	L. Patsavoudi	<i>Biology/biotechnology</i>	BMET103	<i>Lectures/educational activities</i>	K16.102
	Wednesday	20/11/2024	5-7 pm	L. Patsavoudi	<i>Biology/biotechnology</i>	BMET103	<i>Lectures/educational activities</i>	K16.102
	Thursday	21/11/2024						
	Friday	22/11/2024	5-7 pm	L. Patsavoudi	<i>Biology/biotechnology</i>	BMET103	<i>Lectures/educational activities</i>	K16.102
	Saturday	23/11/2024						
Week 7	Monday	25/11/2024						
	Tuesday	26/11/2024	5-7 pm	L. Patsavoudi	<i>Biology/biotechnology</i>	BMET103	<i>Lectures/educational activities</i>	K16.102
	Wednesday	27/11/2024	5-7 pm	L. Patsavoudi	<i>Biology/biotechnology</i>	BMET103	<i>Lectures/educational activities</i>	K16.102
	Thursday	28/11/2024	5-7 pm	M. Thomaidou	<i>Biology/biotechnology</i>	BMET103	<i>Lectures/educational activities</i>	K16.102
	Friday	29/11/2024	5-7 pm	M. Thomaidou	<i>Biology/biotechnology</i>	BMET103	<i>Lectures/educational activities</i>	K16.102
	Saturday	30/11/2024	Visit at Pasteur Institute (exact schedule to be announced)					
Week 8	Monday	2/12/2024	5-7 pm	G. Panayotou	<i>Biology/biotechnology</i>	BMET103	<i>Lectures/educational activities</i>	K16.102
	Tuesday	3/12/2024						
	Wednesday	4/12/2024	5-9 pm	L. Patsavoudi	<i>Biology/biotechnology</i>	BMET103	<i>Projects</i>	<i>to be announced</i>
	Thursday	5/12/2024	5-9 pm	L. Patsavoudi	<i>Biology/biotechnology</i>	BMET103	<i>Projects</i>	<i>to be announced</i>
	Friday	6/12/2024	5-9 pm	L. Patsavoudi	<i>Biology/biotechnology</i>	BMET103	<i>Projects</i>	<i>to be announced</i>
	Saturday	7/12/2024						
Week 9	Monday	9/12/2024	5-7pm	L. Patsavoudi	<i>Biology/biotechnology</i>	BMET103	Exams	K16.102
	Tuesday	10/12/2024	5-9 pm	S. Kostopoulos	<i>Biostatistics</i>	BMET105	<i>Lectures/educational activities</i>	K16.102
	Wednesday	11/12/2024	5-9 pm	A. Besinis	<i>Biomechanics and Biomaterials</i>	BMET109	<i>Lectures/educational activities</i>	online
	Thursday	12/12/2024	5-9 pm	E. Pantatosaki	<i>Biomechanics and Biomaterials</i>	BMET105	<i>Lectures/educational activities</i>	K16.102
	Friday	13/12/2024	5-9 pm	A. Besinis	<i>Biomechanics and Biomaterials</i>	BMET109	<i>Lectures/educational activities</i>	online
	Saturday	14/12/2024	11-3pm	D. Menychtas	<i>Biomechanics and Biomaterials</i>	BMET105	<i>Lectures/educational activities</i>	K16.102
Week 10	Monday	16/12/2024	5-9 pm	E. Athanasiadis	<i>Biostatistics</i>	BMET105	<i>Lectures/hands-on lab</i>	K16.102
	Tuesday	17/12/2024	5-9 pm	S. Kostopoulos	<i>Biostatistics</i>	BMET105	<i>Lectures/hands-on lab</i>	K16.102
	Wednesday	18/12/2024	5-9 pm	D. Menychtas	<i>Biomechanics and Biomaterials</i>	BMET105	<i>Lectures/educational activities</i>	K16.102
	Thursday	19/12/2024	5-9 pm	S. Kostopoulos	<i>Biostatistics</i>	BMET105	<i>Lectures/hands-on lab</i>	K16.102
	Friday	20/12/2024	5-9 pm	I. Loukos	<i>Biomechanics and Biomaterials</i>	BMET105	<i>Lectures/educational activities</i>	K16.102
	Saturday	21/12/2024	10-2pm	E. Athanasiadis	<i>Biostatistics</i>	BMET105	<i>Lectures/hands-on lab</i>	K16.102

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Week 11	Monday	7/1/2025						
	Tuesday	8/1/2025	5-9 pm	I. Loukos	<i>Biomechanics and Biomaterials</i>	<i>BMET105</i>	<i>Lectures/educational activities</i>	<i>K16.102</i>
	Wednesday	9/1/2025	5-9 pm	E. Athanasiadis S. Kostopoulos	<i>Biostatistics</i>	<i>BMET105</i>	<i>Lectures/hands-on lab</i>	<i>K16.102</i>
	Thursday	10/1/2025						
	Friday	11/1/2025						
	Saturday	7/1/2025						
Week 12	Monday	13/1/2025	5-7pm 7-9pm	S. Kostopoulos I. Loukos	<i>Biostatistics Biomechanics and Biomaterials</i>	<i>BMET105 BMET109</i>	<i>Exams</i>	<i>K16.102</i>
	Tuesday	14/1/2025	5-9 pm	P. Zoumboulakis / I. Troulis	<i>Biomedical marketing</i>	<i>BMET107</i>	<i>Lectures/educational activities</i>	<i>K16.102</i>
	Wednesday	15/1/2025	5-9 pm	D. Cavouras	<i>Medical signal and image processing</i>	<i>BMET106</i>	<i>Lectures/hands-on lab</i>	<i>K16.102</i>
	Thursday	16/1/2025	5-9 pm	P. Zoumboulakis / I. Troulis	<i>Biomedical marketing</i>	<i>BMET107</i>	<i>Lectures/educational activities</i>	<i>K16.102</i>
	Friday	17/1/2025	5-9 pm	D. Cavouras	<i>Medical signal and image processing</i>	<i>BMET106</i>	<i>Lectures/hands-on lab</i>	<i>K16.102</i>
	Saturday	18/1/2025						
Week 13	Monday	20/1/2025	5-9 pm	D. Cavouras	<i>Medical signal and image processing</i>	<i>BMET106</i>	<i>Lectures/hands-on lab</i>	<i>K16.102</i>
	Tuesday	21/1/2025	5-9 pm	P. Zoumboulakis / I. Troulis	<i>Biomedical marketing</i>	<i>BMET107</i>	<i>Lectures/educational activities</i>	<i>K16.102</i>
	Wednesday	22/1/2025	5-9 pm	D. Cavouras	<i>Medical signal and image processing</i>	<i>BMET106</i>	<i>Lectures/hands-on lab</i>	<i>K16.102</i>
	Thursday	23/1/2025	5-9 pm	P. Zoumboulakis / I. Troulis	<i>Biomedical marketing</i>	<i>BMET107</i>	<i>Lectures/educational activities</i>	<i>K16.102</i>
	Friday	24/1/2025						
	Saturday	25/1/2025						
Week 14	Monday	27/1/2025	5-9 pm	D. Cavouras	<i>Medical signal and image processing</i>	<i>BMET106</i>	<i>Lectures/hands-on lab</i>	<i>K16.102</i>
	Tuesday	28/1/2025						
	Wednesday	29/1/2025	5-9 pm	D. Cavouras	<i>Medical signal and image processing</i>	<i>BMET106</i>	<i>Lectures/hands-on lab</i>	<i>K16.102</i>
	Thursday	30/1/2025	5-9 pm	P. Zoumboulakis / I. Troulis	<i>Biomedical marketing</i>	<i>BMET107</i>	<i>Lectures/educational activities</i>	<i>K16.102</i>
	Friday	31/1/2025	5-9 pm	P. Zoumboulakis / I. Troulis	<i>Biomedical marketing</i>	<i>BMET107</i>	<i>Lectures/educational activities</i>	<i>K16.102</i>
	Saturday	1/2/2025						

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Week 15	Monday	3/2/2025	5-7pm 7-9pm	P. Zoumboulakis D. Cavouras	<i>Biomedical marketing Medical signal and image processing</i>	<i>BMET107 BMET106</i>	<i>Exams</i>	<i>K16.102</i>	
	Tuesday	4/2/2025			<i>BMET104 The Biomedical engineering industry sector I – Visits and special seminars Program to be announced in January 2025</i>				
	Wednesday	5/2/2025							
	Thursday	6/2/2025							
	Friday	7/2/2025							
	Saturday	8/2/2025							
Week 16	Monday	10/2/2025							
	Tuesday	11/2/2025							
	Wednesday	12/2/2025							
	Thursday	13/2/2025							
	Friday	14/2/2025							
	Saturday	15/2/2025							
Week 17	Monday	17/2/2025							
	Tuesday	18/2/2025							
	Wednesday	19/2/2025							
	Thursday	20/2/2025							
	Friday	21/2/2025							
	Saturday	22/2/2025							
Week 18	Monday	24/2/2025	5-9pm	D. Glotsos	<i>The Biomedical engineering industry sector I</i>	<i>BMET104</i>	<i>Exams</i>	<i>K16.102</i>	
	Tuesday	25/2/2025			<i>Start of spring/summer semester Program to be announced late February 2025</i>				
	Wednesday	26/2/2025							
	Thursday	27/2/2025							
	Friday	28/2/2025							
	Saturday	01/3/2025							

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