

**BMC curriculum  
2023/24-es tanév tavaszi félév**

Week	Date	Lecture	Chapter	Topic	Lecturer	Seminar teacher	Seminar topic (c)
1	Feb. 12. 14:00 (Mon, LC 0.14)	1-2	15	Properties of electr	PF	SZGT	15
	Feb. 13. 16:00 (Tue, IVDI)	3-4			HP	PF	
2	Feb. 19. 14:00 (Mon, LC 0.14)	5-6	16	Electrical energy a	VZ	SzóÁ	15/16
	Feb. 20. 16:00 (Tue, IVDI)	7-8			BZs	DBA	
3	Feb. 26. 14:00 (Mon, LC 0.14)	9-10	17	Electric current. Cu	BZs	ZF	16/17
	Feb. 27. 16:00 (Tue, IVDI)	11-12			KT	BZs	
	<b>5th SCT material covered up to the 2nd week seminars</b>						
4	Mar. 4. 14:00 (Mon, LC 0.14)	13-14	18	Direct current circu	KT	KT	17/18
	Mar. 5. 16:00 (Tue, IVDI)	15-16			KT	ZF	
5	Mar. 11. 14:00 (Mon, LC 0.14)	17-18	19	Magnetism. Magne	PGY	DBA	18
	Mar. 12. 16:00 (Tue, IVDI)	19-20			VZ	BZs	
6	Mar. 18. 14:00 (Mon, LC 0.14)	21-22	20	Induced emf and m	VZ	VZ	19
	Mar. 19. 16:00 (Tue, IVDI)	23-24			HP	HP	
	<b>6th SCT Material discussed in week 3-5 seminars</b>						
7	Mar. 25. 14:00 (Mon, LC 0.14)	25-26	21	Alternating current.	HP	PF	20
	Mar. 26. 16:00 (Tue, IVDI)	27-28			VZ	SZGT	
8	Apr. 1. 14:00 (Mon, LC 0.14)	29-30	22	The nature of light.	PGy	DBA	21
	Apr. 2. 16:00 (Tue, IVDI)	31-32			PGy	PF	
9	Apr. 8. 14:00 (Mon, LC 0.14)	33-34	23	Lenses and mirrors	ML	HP	22
	Apr. 9. 16:00 (Tue, IVDI)	35-36			ML	DBA	
10	Apr. 15. 14:00 (Mon, LC 0.14)	37-38	24	Wave optics. Condu	SZJ	VZ	23
	Apr. 16. 16:00 (Tue, IVDI)	39-40	25		SZJ	HP	
	<b>7th SCT Material discussed in week 6-9 seminars</b>						
11	Apr. 22. 14:00 (Mon, LC 0.14)	41-42	27	Quantum physics.	PGy	VZ	24/25
	Apr. 23. 16:00 (Tue, IVDI)	43-44			PGy	BZS	
12	Apr. 29. 14:00 (Mon, LC 0.14)	45-46	28	Atomic physics. Ea	SzJ	ZF	27/28
	Apr. 30. 16:00 (Tue, IVDI)	47-48			SzJ	KT	
13	May 6. 14:00 (Mon, LC 0.14)	49-50	29	Some properties of	PF	HP	29
	May 7. 16:00 (Tue, IVDI)	51-52	30		VZ	KT	
14	May 13. 14:00 (Mon, LC 0.14)	53-54		Preparation for the	PF	PF	
	May 14. 16:00 (Tue, IVDI)	55-56			PF	SZGT	
	<b>8th SCT Material discussed in week 10-13 seminars</b>						