BME VIK MIDTERM SCHEDULE 2026/27 FALL SEMESTER

For BSc Electrical Engineering Students

Midterm time slots

1st semester	3rd semester	5th semester	7th semester
Mon: 18-20	Tue: 8-10	Tue: 18-20	Fri: 14-16
Thu: 8-10	Thu: 18-20	Fri: 14-16	
Tue: 18-20 (weeks 13 and 14)			

		Scheduled subjects, in order of semesters				Room
BSc EE	BMEVIHIAA01	Basics of Programming 1	test 1	29-10-2026	8-10	
BSc EE		Basics of Programming 1	test 2	10-12-2026	8-10	
BSc EE		Basics of Programming 1	retake	18-12-2026	retake week	
BSc EE		Basics of Programming 1	re-retake	06-01-2027	exam period	
BSc EE	BMEVIHIAA01 and BMEVIEEAA00 (English)	Basics of Programming 1	test 1	20-10-2026	18-20	
BSc EE		Basics of Programming 1	test 1	26-10-2026	18-20	
BSc EE		Basics of Programming 1	test 2	10-12-2026	8-10	
BSc EE		Basics of Programming 1	test 2	11-12-2026	8-10	
BSc EE		Basics of Programming 1	retake	17-12-2026	retake week	
BSc EE	BMEVISZAA07	Foundation of Computer Science	test 1	05-11-2026	8-10	
BSc EE		Foundation of Computer Science	retake 1	23-11-2026	18-20	
BSc EE		Foundation of Computer Science	test 2	03-12-2026	8-10	
BSc EE		Foundation of Computer Science	retake 2	16-12-2026	retake week	
BSc EE		Foundation of Computer Science	re-retake	05-01-2027	exam period	
BSc EE	BMETE11AX21	Physics 1	test	12-11-2026	8-10	
BSc EE		Physics 1	retake	26-11-2026	8-10	
BSc EE		Physics 1	re-retake	17-12-2026	retake week	
BSc EE	BMETE11AX21	Physics 1 (English)	test	23-11-2026	14-16 (during lesson)	
BSc EE		Physics 1 (English)	retake	07-12-2026	14-16 (during lesson)	
BSc EE		Physics 1 (English)	re-retake	16-12-2026	10-12	
BSc EE	BMETE11AX12	Introductory Physics	test 1	16-10-2026	8-10	
BSc EE		Introductory Physics	test 2	30-11-2026	18-20	
BSc EE		Introductory Physics	retake	14-12-2026	retake week	
BSc EE	BMETE90AX59	Mathematics A2	test 1	27-10-2026	8-10	
BSc EE		Mathematics A2	retake 1	04-11-2026	18-20	
BSc EE		Mathematics A2	test 2	17-11-2026	8-10	
BSc EE		Mathematics A2	retake 2	03-12-2026	18-20	
BSc EE		Mathematics A2	re-retake	16-12-2026	retake week	

BME VIK MIDTERM SCHEDULE 2026/27 FALL SEMESTER

For BSc Electrical Engineering Students

BSc EE	BMEVIETAB01	Electronics Technology	test 1	13-10-2026	8-10	
BSc EE		Electronics Technology	test 2	01-12-2026	8-10	
BSc EE		Electronics Technology	retake	14-12-2026	retake week	
BSc EE	BMEVIEEAB01	Microelectronics	test	10-11-2026	8-10	
BSc EE		Microelectronics	reake	24-11-2026	8-10	
BSc EE	BMEVIVEAB02	Electrotechnics	test	20-10-2026	8-10	
BSc EE		Electrotechnics	retake	12-11-2026	18-20	
BSc EE	BMEVIHVAB02	Signals and Systems 2	test	03-11-2026	8-10	
BSc EE		Signals and Systems 2	retake	26-11-2026	18-20	
BSc EE	BMETE90AX09	Mathematics A3	test	17-11-2026	8-10	
BSc EE		Mathematics A3	retake	03-12-2026	18-20	
BSc EE	BMETE90AX58	Mathematics A4	test 1	27-10-2026	8-10	
BSc EE		Mathematics A4	test 2	08-12-2026	8-10	
BSc EE		Mathematics A4	retake	16-12-2026	retake week	
BSc EE		Mathematics A4	re-reake	04-01-2027	exam period	
BSc EE	BMEVIAUAC10	Informatics 2	test	04-12-2026	14-16	
BSc EE		Informatics 2	retake	11-12-2026	14-16	
BSc EE		Informatics 2	re-retake	18-12-2026	retake week	
BSc EE	BMEVIAUAC11	Electronics 2	test 1	27-10-2026	18-20	
BSc EE		Electronics 2	retake 1	10-11-2026	18-20	
BSc EE	BMEVITMAK47	Engineering Management Methods	test 1	21-10-2026	18-20	
BSc EE		Engineering Management Methods	test 2	09-12-2026	18-20	
BSc EE		**Specialization Subjects**				**Room**
BSc EE		Spec1	test	13-11-2026	14-16	
BSc EE		Spec1	retake	01-12-2026	18-20	
BSc EE		Spec2	test	03-11-2026	18-20	
BSc EE		Spec2	retake	17-11-2026	18-20	
BSc EE		Spec3	test	06-11-2026	14-16	
BSc EE		Spec3	retake	24-11-2026	18-20	
BSc EE	EE and CE at the same time	Spec4	test	30-10-2026	14-16	
BSc EE		Spec4	retake	20-11-2026	14-16	
BSc EE	BMEGT20A001	Management and Business Economics	test 1	20-10-2026	14-16 (during lesson)	
BSc EE		Management and Business Economics	test 2	03-12-2026	14-16 (during lesson)	
BSc EE		Management and Business Economics	retake 1	08-12-2026	14-16 (during lesson)	
BSc EE		Management and Business Economics	retake 2	10-12-2026	14-16 (during lesson)	
BSc EE	BMEVIHIAC10	Mobile Communication Networks and their Applications	test	30-10-2026	14-16	
BSc EE		Mobile Communication Networks and their Applications	retake	20-11-2026	14-16	
BSc EE	BMEVIIIAC06	Robotized Manufacuring Systems	test	06-11-2026	14-16	
BSc EE		Robotized Manufacuring Systems	retake	24-11-2026	18-20	
BSc EE	BMEVIAUAC12	Microcontroller based systems	test	03-11-2026	18-20	
BSc EE		Microcontroller based systems	retake	17-11-2026	18-20	

BME VIK MIDTERM SCHEDULE 2026/27 FALL SEMESTER

For BSc Computer Engineering Students

Midterm time slots

	1st semester	3rd semester	4th semester	5th semester	7th semester
	Tue: 18-20	Mon: 8-10		Wed: 18-20	Wed: 18-20
	Fri: 8-10	Thu: 18-20		Fri: 14-16	Fri: 14-16
				Mon: 18-20 (weeks 13 and 14)	Mon: 18-20 (week 14)

		Scheduled subjects, in order of semesters			Room
BSc CE	BMEVIEEAA00	Basics of Programming 1	test 1	20-10-2026	18-20
BSc CE		Basics of Programming 1	test 2	11-12-2026	8-10
BSc CE		Basics of Programming 1	retake	18-12-2026	retake week
BSc CE	BMEVIEEAA00 and BMEVIHIAA01 (English)	Basics of Programming 1	test 1	20-10-2026	18-20
BSc CE		Basics of Programming 1	test 1	26-10-2026	18-20
BSc CE		Basics of Programming 1	test 2	10-12-2026	8-10
BSc CE		Basics of Programming 1	test 2	11-12-2026	8-10
BSc CE		Basics of Programming 1	retake	17-12-2026	retake week
BSc CE	BMETE11AX52	Basics of Physics	test 1	13-10-2026	18-20
BSc CE		Basics of Physics	test 2	08-12-2026	18-20
BSc CE		Basics of Physics	retake	17-12-2026	retake week
BSc CE		Basics of Physics	re-retake	05-01-2027	exam period
BSc CE		Basics of Physics (English)	test	26-11-2026	14-16 (during lesson)
BSc CE		Basics of Physics (English)	retake	10-12-2026	14-16 (during lesson)
BSc CE		Basics of Physics (English)	re-retake	16-12-2026	10-12
BSc CE	BMEVISZAA06	Introduction to the Theory of Computing 1	test 1	30-10-2026	8-10
BSc CE		Introduction to the Theory of Computing 1	retake 1	17-11-2026	18-20
BSc CE		Introduction to the Theory of Computing 1	test 2	01-12-2026	18-20
BSc CE		Introduction to the Theory of Computing 1	retake 2	14-12-2026	retake week
BSc CE		Introduction to the Theory of Computing 1	re-retake	04-01-2027	exam period
BSc CE	BMEVIHIAA03	Digital Design	test 1	16-10-2026	8-10
BSc CE		Digital Design	retake 1	03-11-2026	18-20
BSc CE		Digital Design	test 2	13-11-2026	8-10
BSc CE		Digital Design	retake 2	24-11-2026	18-20
BSc CE		Digital Design	re-retake	04-01-2026	exam period
BSc CE	BMEVIETAA00	Fundamentals of Electronics and Electrotechnics	test 1	27-10-2026	18-20
BSc CE		Fundamentals of Electronics and Electrotechnics	retake	10-11-2026	18-20
BSc CE		Fundamentals of Electronics and Electrotechnics	re-retake	16-12-2026	retake week
BSc CE	BMETE90AX57	Calculus 2 for Informaticians	test 1	19-10-2026	8-10
BSc CE		Calculus 2 for Informaticians	retake 1	12-11-2026	18-20
BSc CE		Calculus 2 for Informaticians	test 2	23-11-2026	8-10
BSc CE		Calculus 2 for Informaticians	retake 2	07-12-2026	8-10
BSc CE		Calculus 2 for Informaticians	re-retake	16-12-2026	retake week
BSc CE	BMEVISZAB04	Probability Theory and Statistics	test	26-10-2026	8-10
BSc CE		Probability Theory and Statistics	retake	09-11-2026	8-10
BSc CE		Probability Theory and Statistics	re-retake	14-12-2026	retake week
BSc CE	BMEVITMAB04	Databases	test	16-11-2026	8-10
BSc CE		Databases	retake	30-11-2026	8-10

BME VIK MIDTERM SCHEDULE 2026/27 FALL SEMESTER

BSc CE	BMEVIHIAB04	Coding Technology	test	22-10-2026	18-20
BSc CE		Coding Technology	retake	19-11-2026	18-20
BSc CE		Coding Technology	re-retake	15-12-2026	12-14
BSc CE	BMEVIMIAB03	Operating Systems	test	10-12-2026	18-20
BSc CE		Operating Systems	retake	17-12-2026	retake week (12-14)
BSc CE	BMEVIHIAC07	Computer Graphics	test	25-11-2026	18-20
BSc CE		Computer Graphics	retake	16-12-2026	retake week
BSc CE		Computer Graphics	re-retake	05-01-2027	exam period
BSc CE	BMEVITMAK47	Engineering Management Methods (English)	test 1	21-10-2026	18-20
BSc CE		Engineering Management Methods (English)	test 2	09-12-2026	18-20
BSc CE	BMEVIMIAC16	Artificial Intelligence	test	04-12-2026	14-16
BSc CE		Artificial Intelligence	retake	17-12-2026	retake week
BSc CE		Artificial Intelligence	re-retake	04-01-2027	exam period
BSc CE	BMEVIAUAD02	Mobile- and Web-Based Software	test 1	21-10-2026	18-20
BSc CE		Mobile- and Web-Based Software	test 2	11-12-2026	14-16
BSc CE		Mobile- and Web-Based Software	retake	18-12-2026	retake week
BSc CE	BMEVITMAD02	Speech Infromation Systems	test	09-12-2026	18-20
BSc CE		Speech Infromation Systems	retake	16.12.2026	retake week
BSc CE	BMEVIIIAD01	Image Processing	test	16-10-2026	18-20
BSc CE		Image Processing	test	07-12-2026	18-20
BSc CE		Image Processing	retake	15-12-2026	retake week
BSc CE	BMEVIHVAD00	System Theory	test 1	16-10-2026	14-16
BSc CE		System Theory	test 2	07-12-2026	18-20
BSc CE		System Theory	retake	15-12-2026	retake week
BSc CE		**Specialization Subjects**			**Room**
BSc CE		Spec1	test	13-11-2026	14-16
BSc CE		Spec1	retake	30-11-2026	18-20
BSc CE		Spec2	test	06-11-2026	14-16
BSc CE		Spec2	retake	25-11-2026	18-20
BSc CE		Spec3	test	28-10-2026	18-20
BSc CE		Spec3	retake	02-12-2026	18-20
BSc CE	EE and CE at the same time	Spec4	test	30-10-2026	14-16
BSc CE		Spec4	retake	20-11-2026	14-16
BSc CE	BMEVIHIAC10	Mobile Communication Networks	test	30-10-2026	14-16
BSc CE		Mobile Communication Networks	retake	20-11-2026	14-16
BSc CE	BMEVIAUAC15	Data-Driven Systems	test	06-11-2026	14-16
BSc CE		Data-Driven Systems	retake	25-11-2026	18-20
BSc CE	BMEVIHIAD00	Quantum Computing and its Applications	test	21-10-2026	14-15 (during lesson)
BSc CE	BMEVIHIAB04	Coding Technology (English)	test	05-11-2026	18-19
BSc CE	VITMAC15	Data Analysis with Deep Learning Methods	test	06-11-2026	14-16
BSc CE		Data Analysis with Deep Learning Methods	retake	25-11-2026	18-20

BME VIK MIDTERM SCHEDULE 2026/27 FALL SEMESTER

For MSc Students

Midterm time slots

Electrical Engineering	Computer Engineering
Mon: 18-20	Mon: 18-20
Wed: 18-20	Wed: 18-20
Thu: 18-20	Thu: 18-20
Fri: 16-18 (only in week 14)	Fri: 16-18 (only in week 14)

		Scheduled subjects, in order of semesters			Room
MSc EE	TE90MX79	Mathematical Analysis	test	11-11-2026. Wed	18-20
MSc EE		Mathematical Analysis	retake	02-12-2026, Wed	18-20
MSc EE	TE90MX80	Stochastics	test	02-11-2026, Mon	18-20
MSc EE		Stochastics	retake	23-11-2026, Mon	18-20
MSc EE	VIHVMA19	Electromagnetic Fields	test	26-10-2026, Mon	18-20
MSc EE		Electromagnetic Fields	retake	15-12-2026, Tue	retake week
MSc EE	VIHIMA18	Quantum-Informatics and Communication	test	07-12-2026, Mon	18-20
MSc EE		Quantum-Informatics and Communication	retake	15-12-2026, Tue	retake week
MSc EE	VIETMA14	Nanoscience	test	07-12-2026, Mon	18-20
MSc EE		Nanoscience	retake	15-12-2026, Tue	retake week
MSc EE	VIVEMA19	Electrical Insulations and Discharges	test	26-10-2026, Mon	18-20
MSc EE		Electrical Insulations and Discharges	retake	15-12-2026, Tue	retake week
MSc EE	VIETMA13	Photonics Devices	test	26-10-2026, Mon	18-20
MSc EE		Photonics Devices	retake	15-12-2026, Tue	retake week
MSc EE	**Specializations**				
MSc EE		Main specializaion A2	test	29-10-2026, Thu	18-20
MSc EE		Main specializaion A2	retake	09-11-2026, Mon	18-20
MSc EE		Secondary specialization B	test	05-11-2026, Thu	18-20
MSc EE		Secondary specialization B	retake	16-11-2026, Mon	18-20
MSc EE		Main specialization C	test	19-11-2026, Thu	18-20
MSc EE		Main specialization C	retake	30-11-2026, Mon	18-20
MSc EE	VIVEMB05	Electric Energy Market	test	19-11-2026, Thu	18-20
MSc EE		Electric Energy Market	retake	30-11-2026, Mon	18-20

MSc CE	TE90MX75	Applied Algebra and Mathematical Logic	test	16-11-2026, Mon	18-20
MSc CE		Applied Algebra and Mathematical Logic	retake	30-11-2026, Mon	18-20
MSc CE	TE90MX77	Stochastics	test	02-11-2026, Mon	18-20
MSc CE		Stochastics	retake	26-11-2026, Thu	18-20
MSc CE	VISZMA11	Mathematical Statistics	test	12-11-2026, Thu	18-20
MSc CE		Mathematical Statistics	retake	23-11-2026, Mon	18-20
MSc CE	VISZMA12	Languages and Automata	test1	26-10-2026, Mon	18-20
MSc CE		Languages and Automata	retake1	11-11-2026. Wed	18-20
MSc CE		Languages and Automata	test2	09-12-2026, Wed	18-20
MSc CE		Languages and Automata	retake2	18-12-2026, Fri	retake week
MSc CE	VIAUMA21	Software Architectures	test	07-12-2026, Mon	18-20
MSc CE		Software Architectures	retake	15-12-2026, Tue	retake week
MSc CE		Software Architectures	re-retak	04-01-2027, Mon	during exam period
MSc CE	**Specializations**				
MSc CE		Main specializaion A2	test	29-10-2026, Thu	18-20
MSc CE		Main specializaion A3	retake	09-11-2026, Mon	18-20
MSc CE		Secondary specialization B	test	05-11-2026, Thu	18-20
MSc CE		Secondary specialization B	retake	19-11-2026, Thu	18-20
MSc CE	VIIIMA19	Computer Vision Systems	test	29-10-2026, Thu	18-20
MSc CE		Computer Vision Systems	retake	09-11-2026, Mon	18-20
MSc CE		Main specialization C	test	04-11-2026, Wed	18-20
MSc CE		Main specialization C	retake	02-12-2026, Wed	18-20
MSc AI	GT41MSM4000-I	AI and ethics	test1	21-10-2026, Wed	18-20
MSc AI	GT41MSM4000-I	AI and ethics	test2	03-12-2026, Thu	18-20
MSc AI	GT41MSM4000-I	AI and ethics	retake	10-12-2026, Thu	18-20
MSc AI	VIAUMSMA001-I	AI Technologies	test	05-11-2026, Thu	18-20
MSc AI	VIAUMSMA001-I	AI Technologies	retake	17-12-2026, Thu	18-20
MSc AI	VITMMSMA001-	AI in Practice	test	19-11-2026, Thu	18-20
MSc AI	VITMMSMA001-	AI in Practice	retake	07-12-2026, Mon	18-20
MSc AI	TEMIMsVMIMA-	Mathematical Principles of AI	test	25-11-2026, Wed	18-20
MSc AI	TEMIMsVMIMA-	Mathematical Principles of AI	retake	15-12-2026, Tue	retake week
MSc CE	VIHIMA23	Computer and Network Security	test	29-10-2026, Thu	14-16
MSc CE	VIHIMA23	Computer and Network Security	retake	09-11-2026, Mon	18-20

MSc EE	VIHIMA16	Advanced Mobile and Wireless Networks	test	29-10-2026, Thu	18-20
MSc EE	VIHIMA16	Advanced Mobile and Wireless Networks	retake	09-11-2026, Mon	18-20
MSc EE	VIMIMA22	Embedded Artificial Intelligence	test	29-10-2026, Thu	18-20
MSc EE	VIMIMA22	Embedded Artificial Intelligence	retake	09-11-2026, Mon	18-20