

Mid-term exams timetable (2023/24 fall semester)

on Electrical Engineering BSc Program

Test schedules					
1st semester		3rd semester		5th semester	
Mon: 18-20		Mon: 8-10		Tue: 18-20	
Thu: 8-10		Wed: 18-20		Fri: 14-16	
Tue: 18-20 (only at weeks 13, 14)					
Scheduled subjects tabulated, in order of classes					
EE BSc	VIHIAA01	Basics of Programming 1	test 1	2023.10.17, Tue	18-20
EE BSc		Basics of Programming 1	test 2	2023.12.07, Thu	18-20
EE BSc		Basics of Programming 1	retake	2023.12.14, Thu	retake week
EE BSc	VISZAA07	Foundation of Computer Science	test 1	2023.11.02, Thu	8-10
EE BSc		Foundation of Computer Science	retake 1	2023.11.20, Mon	18-20
EE BSc		Foundation of Computer Science	test 2	2023.11.30, Thu	8-10
EE BSc		Foundation of Computer Science	retake 2	2023.12.13, Wed	retake week
EE BSc		Foundation of Computer Science	re-retake	2023.12.19, Tue	exam period
EE BSc	TE90AX00	Mathematics A1	test 1	2023.10.19, Thu	8-10
EE BSc		Mathematics A1	test 2	2023.11.13, Mon	18-20
EE BSc		Mathematics A1	retake	2023.12.04, Mon	18-20
EE BSc		Mathematics A1	re-retake	2023.12.12, Tue	retake week
EE BSc	TE11AX21	Physics 1	test	2023.11.09, Thu	8-10
EE BSc		Physics 1	retake	2023.11.23, Thu	8-10
EE BSc		Physics 1	re-retake	2023.12.18, Mon	exam period
EE BSc	TE11AX12	Introductory Physics	test 1	2023.10.12, Thu	8-10
EE BSc		Introductory Physics	test 2	2023.11.27, Mon	18-20
EE BSc		Introductory Physics	retake	2023.12.11, Mon	retake week
EE BSc	VIETAB01	Electronics Technology	test 1	2023.10.09, Mon	8-10
EE BSc		Electronics Technology	test 2	2023.11.27, Mon	8-10
EE BSc		Electronics Technology	retake	2023.12.11, Mon	retake week
EE BSc	VIEEAB01	Microelectronics	test	2023.11.06, Mon	8-10
EE BSc		Microelectronics	retake	2023.11.20, Mon	8-10
EE BSc	VIVEAB02	Electrotechnics	test	2023.10.16, Mon	8-10
EE BSc		Electrotechnics	retake	2023.11.08, Wed	18-20
EE BSc	VIHVAB01	Signals and Systems 2	test	2023.10.30, Mon	8-10
EE BSc		Signals and Systems 2	retake	2023.11.15, Wed	18-20
EE BSc	TE90AX09	Mathematics A3	test	2023.11.13, Mon	8-10
EE BSc		Mathematics A3	retake	2023.11.29, Wed	18-20
EE BSc	TE90AX51	Mathematics A4	test 1	2023.10.25, Wed	18-20
EE BSc		Mathematics A4	test 2	2023.12.04, Mon	8-10
EE BSc		Mathematics A4	retake	2023.12.13, Wed	retake week
EE BSc		Mathematics A4	re-retake	2023.12.18, Mon	exam period
EE BSc	VIHVAC03	Introduction to Electromagnetic Fields	test	2023.11.14, Tue	18-20
EE BSc		Introduction to Electromagnetic Fields	retake	2023.11.28, Tue	18-20
EE BSc	VIAUAC05	Electronics 2	test 1	2023.10.17, Tue	18-20
EE BSc		Electronics 2	retake 1	2023.10.31, Tue	18-20
EE BSc		Electronics 2	test 2	2023.12.08, Fri	14-16
EE BSc		Electronics 2	retake 2	2023.12.15, Fri	retake week
EE BSc	VIMIAC12	Laboratory Exercises 1.	test	2023.12.01, Fri	14-16
EE BSc		Laboratory Exercises 1.	retake	2023.12.14, Thu	retake week

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	1st semester Tue: 18-20 Fri: 8-10 Wed: 18-20 (only at weeks 13, 14)	3rd semester Tue: 8-10 Thu: 18-20	4th semester Wed: 18-20	5th semester Tue: 18-20 Fri: 14-16	7th semester Fri: 8-10
Scheduled subjects tabulated, in order of classes					
CE Bsc	VIEEAA00	Basics of Programming 1	test 1	2023.10.17, Tue	18-20
CE Bsc		Basics of Programming 1	test 2	2023.12.07, Thu	18-20
CE Bsc		Basics of Programming 1	retake	2023.12.14, Thu	retake week
CE Bsc	TE90AX21	Calculus 1 for Informaticians	test 1	2023.10.27, Fri	8-10
CE Bsc		Calculus 1 for Informaticians	retake 1	2023.11.14, Tue	18-20
CE Bsc		Calculus 1 for Informaticians	test 2	2023.11.21, Tue	18-20
CE Bsc		Calculus 1 for Informaticians	retake 2	2023.11.28, Tue	18-20
CE Bsc		Calculus 1 for Informaticians	re-retake 1 and 2	2023.12.13, Wed	retake week
CE Bsc	TE11AX52	Basics of Physics	placement test	2023.09.08, Fri	8-10
CE Bsc		Basics of Physics	test 1	2023.10.10, Tue	18-20
CE Bsc		Basics of Physics	test 2	2023.12.05, Tue	18-20
CE Bsc		Basics of Physics	retake	2023.12.14, Thu	retake week
CE Bsc		Basics of Physics	re-retake 1-2	2023.12.19, Tue	exam period
CE Bsc	VISZAA06	Introduction to the Theory of Computing 1	test 1	2023.11.03, Fri	8-10
CE Bsc		Introduction to the Theory of Computing 1	retake 1	2023.11.17, Fri	8-10
CE Bsc		Introduction to the Theory of Computing 1	test 2	2023.12.01, Fri	8-10
CE Bsc		Introduction to the Theory of Computing 1	retake 2	2023.12.11, Mon	retake week
CE Bsc		Introduction to the Theory of Computing 1	re-retake	2023.12.18, Mon	exam period
CE Bsc	VIMIAA03	Digital Design	test 1	2023.10.13, Fri	8-10
CE Bsc		Digital Design	retake 1	2023.10.31, Tue	18-20
CE Bsc		Digital Design	test 2	2023.11.10, Fri	8-10
CE Bsc		Digital Design	retake 2	2023.12.12, Tue	retake week
CE Bsc		Digital Design	re-retake	2023.12.19, Tue	exam period
CE BSc	VIETAA00	Basics of Electrical and Electronic Systems	test	2023.10.24, Tue	18-20
CE BSc		Basics of Electrical and Electronic Systems	retake	2023.11.07, Tue	18-20
CE BSc		Basics of Electrical and Electronic Systems	re-retake	2023.12.20, Wed	exam period
CE Bsc	VISZAB04	Probability Theory and Statistics	test	2023.10.24, Tue	8-10
CE Bsc		Probability Theory and Statistics	retake	2023.11.07, Tue	8-10
CE Bsc		Probability Theory and Statistics	re-retake	2023.12.11, Mon	retake week
CE Bsc	VITMAB04	Databases	test	2023.11.14, Tue	8-10
CE Bsc		Databases	retake	2023.11.28, Tue	8-10
CE Bsc	VIHIAB04	Coding Technology	test	2023.11.02, Thu	18-20
CE Bsc		Coding Technology	retake	2023.11.23, Thu	18-20
CE Bsc		Coding Technology	re-retake	2023.12.12, Tue	retake week
CE Bsc	VIMIAB03	Operating Systems	test	2023.12.05, Tue	8-10
CE Bsc		Operating Systems	retake	2023.12.14, Thu	retake week
CE Bsc	VIEEAC00	Technology of IT Devices	test	2023.12.08, Fri	14-16
CE Bsc		Technology of IT Devices	retake	2023.12.14, Thu	retake week
CE Bsc	VIMIAC10	Artificial Intelligence	test 1	2023.10.27, Fri	14-16
CE Bsc		Artificial Intelligence	retake 1	2023.11.07, Tue	18-20
CE Bsc		Artificial Intelligence	test 2	2023.12.01, Fri	14-16
CE Bsc		Artificial Intelligence	retake 2	2023.12.15, Fri	retake week
CE Bsc	VIAUAC00	Mobile- and Web-based Software	test	2023.11.14, Tue	18-20
CE Bsc		Mobile- and Web-based Software	retake	2023.11.28, Tue	18-20
CE BSc	VIMIAD00	Embedded Information Systems	test 1	2023.10.13, Fri	8-10
CE BSc		Embedded Information Systems	test 2	2023.11.17, Fri	8-10
CE BSc		Embedded Information Systems	retake	2023.12.01, Fri	8-10

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on MSc Programs

Test schedules						
EE:		CE:				
Mon: 18-20		Mon: 18-20				
Wed: 18-20		Wed: 18-20				
Thu: 18-20		Thu: 18-20				
Fri: 16-18 (week 14)		Fri: 16-18 (week 14)				
Scheduled subjects tabulated, in order of programs						
EE MSc	TE90MX79	Analysis	test	2023.11.01, Wed	18-20	
EE MSc		Analysis	retake	2023.11.22, Wed	18-20	
EE MSc	TE90MX80	Stochastics	test	2023.10.30, Mon	18-20	
EE MSc		Stochastics	retake	2023.11.22, Wed	18-20	
EE MSc	VIVEMA19	Electrical Insulations and Discharges	test	2023.10.25, Wed	18-20	
EE MSc		Electrical Insulations and Discharges	retake	2023.12.11, Mon	18-20	
CE Msc	TE90MX75	Applied Algebra and Mathematical Logic	test	2023.11.13, Mon	18-20	
CE Msc		Applied Algebra and Mathematical Logic	retake	2023.11.29, Wed	18-20	
CE Msc	TE90MX77	Stochastics	test	2023.10.30, Mon	18-20	
CE Msc		Stochastics	retake	2023.11.23, Thu	18-20	
CE Msc	VISZMA11	Mathematical Statistics	test	2023.11.09, Thu	18-20	
CE Msc		Mathematical Statistics	retake	2023.11.22, Wed	18-20	
CE Msc	VISZMA12	Languages and Automata	test 1	2023.10.25, Wed	18-20	
CE Msc		Languages and Automata	retake 1	2023.11.08, Wed	18-20	
CE Msc		Languages and Automata	test 2	2023.12.06, Wed	18-20	
CE Msc		Languages and Automata	retake 2	2023.12.15, Fri	retake week	
CE Msc	VIAUMA21	Software Architectures	test	2023.12.04, Mon	18-20	
CE Msc		Software Architectures	retake	2023.12.11, Mon	retake week	
CE Msc		Software Architectures	re-retake	2023.12.18, Mon	exam period	
CE Msc	VISZMA11	Mathematical Statistics	test	2023.11.09, Thu	18-20	
CE Msc		Mathematical Statistics	retake	2023.11.22, Wed	18-20	
Further mid-term exams are not centrally scheduled						