

Department of Mathematics 2025-2026 Spring Term Final Exams Schedule

Lecture	Date	Places
MAT4051 GRAPH THEORY	08.06.2026 Monday 11:00	B256
MAT2040 DIFERENTIAL EQUATIONS II	08.06.2026 Monday 13:00	B254 B255
MAT1032 CALCULUS II	09.06.2026 Tuesday 11:00	B254 B255 B256
MAT3058 PROBABILITY	09.06.2026 Tuesday 15:00	B254
MAT2038 LINEAR ALGEBRA II	10.06.2026 Wednesday 13:00	B254 B255
CSC4201 VISUAL PROGRAMMING TECHNIQUES	10.06.2026 Wednesday 15:00	B256
MAT3056 PARTIAL DIFERENTIAL EQUATIONS	11.06.2026 Thursday 11:00	B255
MAT4075 HISTORY OF MATHEMATICS	11.06.2026 Thursday 15:00	B256
MAT1012 TECHNICAL ENGLISH II	11.06.2026 Thursday 15:00	B254 B255
MAT2042 COMPUTER ALGEBRA SYSTEMS	12.06.2026 Friday 11:00	JfM-BL-05 JfM-BL-06
MAT1036 DISCRETE MATHEMATICS	12.06.2026 Friday 15:00	B254
MAT3042 ADVANCED DIFERENTIAL GEOMETRY	12.06.2026 Friday 15:00	B254
MAT3062 PROFESSIONAL VALUES AND ETHICS IN MATHEMATICS	15.06.2026 Monday 09:00	B254 B255
MAT4011 NUMERICAL SOLU.OF ORDINA.DIFE.EQU.	15.06.2026 Monday 11:00	B256
PHY1101 PRINCIPLES OF PHYSICS	15.06.2026 Monday 13:00	B255
PHY1102 GENERAL PHYSICS	15.06.2026 Monday 13:00	B254 B256
MAT4064 Number Theory	16.06.2026 Tuesday 15:00	B254
MAT3054 COMPLEX CALCULUS	17.06.2026 Wednesday 09:00	B256

Lecture	Date	Places
MAT1034 BASIC ALGEBRAIC STRUCTURES	17.06.2026 Wednesday 13:00	B254 B255 B256
MAT2044 ANALYSIS II	18.06.2026 Thursday 15:00	B254 B255
CSC3202 OBJECT ORIENTED PROGRAMMING	19.06.2026 Friday 11:00	B.LAB2

For JfM-BL-05 and JfM-BL-06, location is going to be shared via SAKAI.