

Department of Mathematics 2025-2026 Fall Term Final Exams Schedule

Lecture	Date	Places
MAT1031 CALCULUS I	05.01.2026 Monday 11:00	B254 B255 B256
MAT4035 MATH. METHODS IN COMP. AIDED GEOM. DESIGN	05.01.2026 Monday 15:00	B254
MAT3051 Differential Geometry	06.01.2026 Tuesday 11:00	B254
STA4201 Statistical Methods	07.01.2026 Wednesday 09:00	B254
MAT2037 LINEAR ALGEBRA I	07.01.2026 Wednesday 15:00	B254 B255
MAT1033 FUNDAMENTALS OF MATHEMATICS I	08.01.2026 Thursday 11:00	B254 B255 B256
MAT3055 Algebra I	08.01.2026 Thursday 15:00	B254
MAT2043 ANALYSIS I	09.01.2026 Friday 11:00	B254 B255
MAT4054 Financial Mathematics	09.01.2026 Friday 15:00	B254
MAT4033 NONLINEAR DIFERENTIAL EQUATIONS AND DYNMC. SYST.	12.01.2026 Monday 11:00	B254
MAT3059 Numerical Analysis I	13.01.2026 Tuesday 09:00	B254
MAT1035 ANALYTIC GEOMETRY	13.01.2026 Tuesday 15:00	B254 B255 B256
MAT2039 DIFERENTIAL EQUATIONS I	14.01.2026 Wednesday 09:00	B254 B255
CSC4202 COMPUTER PROGRAMMING FOR DATA MANAGEMENT	14.01.2026 Wednesday 15:00	B.LAB2
MAT3049 Introduction to Topology	15.01.2026 Thursday 09:00	B254
MAT1015 TECHNICAL ENGLISH I	15.01.2026 Thursday 15:00	B254 B255 B256
CSC2201 ALGORITHMS AND PROGRAMMING	16.01.2026 Friday 11:00	JfM-BL-03 JfM-BL-06

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