

Final Term Examination Datesheet Fall 2026
Department of Mathematics

Date	Time	Course	Class	Institute/Faculty	Department/Center
2027-01-25	13:30 - 16:30	MDG1612 - Applications of Information and Communication Technologies	MDG1612-263-BMD-263-1 - Applications of Information and Communication Technologies	Faculty of Computing	Mathematics - FOC
2027-01-25	18:00 - 21:00	MT7213 - Advanced Numerical Techniques	MT7213-263-MMT-263-1 - Advanced Numerical Techniques	Faculty of Computing	Mathematics - FOC
2027-01-27	13:30 - 16:30	MD1013 - Calculus-I	MD1013-263-BMD-263-1 - Calculus-I	Faculty of Computing	Mathematics - FOC
2027-01-27	13:30 - 16:30	MDG2593 - Elements of Sets Theory and Mathematical Logic	MDG2593-263-BMD-253-1 - Elements of Sets Theory and Mathematical Logic	Faculty of Computing	Mathematics - FOC
2027-01-27	18:00 - 21:00	MT7013 - Advanced Partial Differential Equations	MT7013-263-MMT-263-1 - Advanced Partial Differential Equations	Faculty of Computing	Mathematics - FOC
2027-01-28	13:30 - 16:30	MD2033 - Calculus-III	MD2033-263-BMD-253-1 - Calculus-III	Faculty of Computing	Mathematics - FOC
2027-01-28	18:00 - 21:00	MT7553 - Heat and Mass Transfer	MT7553-263-MMT-261-1 - Heat and Mass Transfer	Faculty of Computing	Mathematics - FOC
2027-01-29	14:00 - 17:00	MDG1113 - Functional English	MDG1113-263-BMD-263-1 - Functional English	Faculty of Computing	Mathematics - FOC
2027-02-01	13:30 - 16:30	CSMD1513 - Introduction to Programming	CSMD1513-263-BMD-263-1 - Introduction to Programming	Faculty of Computing	Mathematics - FOC
2027-02-03	18:00 - 21:00	MT7813 - General Relativity	MT7813-263-MMT-261-1 - General Relativity	Faculty of Computing	Mathematics - FOC
2027-02-06	09:00 - 12:00	MDG1022 - Ideology and Constitution of Pakistan	MDG1022-263-BMD-263-1 - Ideology and Constitution of Pakistan	Faculty of Computing	Mathematics - FOC
2027-02-06	13:30 - 16:30	MD2413 - Probability and Statistics-I	MD2413-263-BMD-253-1 - Probability and Statistics-I	Faculty of Computing	Mathematics - FOC