

(58914) : 58914 : Algebra IV

(58924) : 58924 : Fourier Analysis

(58934) : 58934 : Functional Analysis

(58942) : 58942 : Special Functions

(58943) : 58943 : Calculus on Manifolds

(58960) : 58960 : Research Project

Course Code	Course Title	Course Credits	I1 (INTERNAL EXAMINATION)		E1 (EXTERNAL EXAMINATION)		TOTALF (TOTAL MARKS)	
			Min Marks	Max Marks	Min Marks	Max Marks	Min Marks	Max Marks
58914	Algebra IV	4.00	20.00	50.00	20.00	50.00	40.00	100.00
58924	Fourier Analysis	4.00	20.00	50.00	20.00	50.00	40.00	100.00
58934	Functional Analysis	4.00	20.00	50.00	20.00	50.00	40.00	100.00
58942	Special Functions	4.00	20.00	50.00	20.00	50.00	40.00	100.00
58943	Calculus on Manifolds	4.00	20.00	50.00	20.00	50.00	40.00	100.00
58960	Research Project	6.00	30.00	75.00	30.00	75.00	60.00	150.00

University Of Mumbai															Aug 29, 2026 Declaration Date:Aug 29, 2026									
OFFICE REGISTER FOR THE Master of Science(Maths (Run by University Department)) (Semester - IV) (NEP 2020) REGULAR EXAMINATION HELD IN MAY 2026																								
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MU-336: DEPARTMENT OF MATHEMATICS																								
SEAT NO					NAME					STATUS					GENDER									
58914					58924					58934					58942									
Algebra IV (THEORY AND PRACTICAL)					Fourier Analysis (THEORY AND PRACTICAL)					Functional Analysis (THEORY AND PRACTICAL)					Special Functions (THEORY AND PRACTICAL)									
External (50/20)					External (50/20)					External (50/20)					External (50/20)									
Internal(50/20)					Internal(50/20)					Internal(50/20)					Internal(50/20)									
TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C	TOT	GP	G	C	G*C					
1144001					NADAR LAVANYA NATARAJAN					Repeater					FEMALE									

