

(15711) : 15711 : Fundamentals of Data Analysis and Technology

(15721) : 15721 : Statistical Methods for Data Analytics

(15751) : 15751 : SPARK Technologies

(15752) : 15752 : SPARK Technologies

(15781) : 15781 : Research Methodology

(15782) : 15782 : Data Visualization Tools and Techniques

(15783) : 15783 : Statistical Methods for Data Analytics using R

(15784) : 15784 : Big Data Analytics

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
15711	Fundamentals of Data Analysis and Technology	2.00	10.00	25.00	10.00	25.00	20.00	50.00
15721	Statistical Methods for Data Analytics	4.00	20.00	50.00	20.00	50.00	40.00	100.00
15751	SPARK Technologies	2.00	10.00	25.00	10.00	25.00	20.00	50.00
15752	SPARK Technologies	2.00	10.00	25.00	10.00	25.00	20.00	50.00
15781	Research Methodology	4.00	20.00	50.00	20.00	50.00	40.00	100.00
15782	Data Visualization Tools and Techniques	4.00	20.00	50.00	20.00	50.00	40.00	100.00
15783	Statistical Methods for Data Analytics using R	2.00	10.00	25.00	10.00	25.00	20.00	50.00
15784	Big Data Analytics	4.00	20.00	50.00	20.00	50.00	40.00	100.00

University Of Mumbai																									Jul 22, 2026 Declaration Date:																																																													
OFFICE REGISTER FOR THE Master of Science (Data Analytics) (Joint degree run by University Department of I.T.) (Semester - I) (NEP 2020) SUPPLEMENTARY EXAMINATION HELD IN MAY 2026																																																																																						
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MU-566: DEPARTMENT OF INFORMATION TECHNOLOGY																																																																																						
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E1	18+			P						22+				P						14+				P						22+				P						27+				P						35+				P						21+				P						40+				P						MARKS						
I1	13+			P						43				P						13+				P						19+				P						38+				P						36+				P						21+				P						41+				P						(423)		PASS				
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