

List of courses running in Spring 2019-20

Name of Faculty	Course Number	Course Name
Rana I.K.	MA105 R	Calculus(Repeat)
Sandip Singh, J. K. Verma	MA106	Linear Algebra
Ananthnarayan Hariharan	MA107	Intro to Mathematical Concepts
Preeti Raman, Niranjan Balachandran	MA108	Differential Equations 1
Tony J Puthenpurakal	MA214 (2 sections)	Numerical Analysis
Santanu Dey	MA406	General Topology
Bata Krishna Das	MA408	Measure Theory
Santhanam Rekha	MA410	Multivariable Calculus
Srinivasan G.K.	MA412	Complex Analysis
Raghunathan Ravi	MA412(M)	Complex Analysis (Minor)
Sebastian Ronnie	MA414	Algebra I
Kulkarni Rekha P.	MA504	Operators on Hilbert Spaces
Dipendra Prasad	MA510	Introduction to Algebraic Geometry
Baskar S.	MA5104	Hyperbolic Conservation Laws
Pusti, Sanjoy	MA5106	Introduction to Fourier Analysis
Sudarshan Gurjar	MA5108	Lie Groups and Lie Algebra
Sivaji Ganesh Sista	MA5112	Introduction to Mathematical Methods
Anandavardhanan U.K.	MA524	Algebraic Number Theory
Madhusudan Manjunath	MA526	Commutative Algebra
Nataraj Neela	MA530	Non Linear Analysis
Garge, Shripad M.	MA532	Analytic Number Theory
Debanjana Mitra	MA534	Modern Theory of PDE
Harsha Hutridurga	MA540	Numerical Methods of PDE
Mahajan Swapneel	MA812	Algebra II
Sourav Pal	MA814	Complex Analysis
KeshariManoj Kumar	MA816	Algebraic Topology
Pani A.K.	MA818	Partial Differential Equations II
Saha Koushik	MA820	Stochastic Processes
Vellaisamy P.	MA822	Testing of Hypothesis
Suresh Kumar K.	MA823	Probability I
Mayukh Mukherjee	MA824	Functional Analysis
Ananthnarayan Hariharan, J.K Verma	MA839	Advanced Commutative Algebra
Mahajan Swapneel	MA842	Topics in Algebra II
Saurav Bhaumik	MA848	Topics in Geometry II
Srinivasan M.K.	MA862	Combinatorics II
Sabnis S.V.	SI402	Statistical Inference
Suresh Kumar K.	SI404	Applied Stochastic Process
Srikanth Srinivasan	SI408	Data Structures
Saikat Mazumdar	SI416	Optimization
Sivaramakrishnan S.	SI418	Advanced Programming and Unix Environment
Monika Bhattacharya	SI422	Regression Analysis
Joshi Rajani.R.	SI509	Time Series Analysis
Srivastava Radhendushka	SI513	Theory of Sampling
Ashish Das	SI514	Statistical Modelling
Siuli Mukhopadhyay	SI526	Experimental Designs
Subramanyam A.	SI527	Introduction to Derivative Pricing
Vellaisamy P.	SI534	Non Parametric Statistics
Sabnis S.V.	SI536	Analysis of Multi-type and Big Data