

Course Code	Course Name	Course Instructor
MA102	LINEAR ALGEBRA, INTEGRAL TRANSFORMS AND SPECIAL FUNCTIONS	Dr. Balesh Kumar, Dr. Manmohan Vashisth, Prof. P. S. Dutta*, Dr. Tapas Chatterjee, Dr. Arti Pandey
MA202	Probability and Statistics	Dr. Shushma Rani, Dr. Deepak Singh
MA203	Probability and Stochastic Processes	Dr. Puneet Pasricha
MA204	Introduction to Numerical Analysis	Prof. Jitendra Kumar
MA302	Optimization Techniques	Dr. Arti Pandey
MA421	Topics in Complex Analysis	Dr. Santanu Sarkar
MA422	Partial Differential Equation	Prof. Manoranjan Mishra
MA423	Stochastic Processes	Dr. Puneet Pasricha
MA424	Numerical Analysis	Prof. Jitendra Kumar
MA425	Topology	Dr. M Prabhakar
MA426	Theory of computation	Dr. Kaushik Mondal & Dr. M. Prabhakar
MA517	Distributed Algorithms	Dr. Kaushik Mondal
MA614	Applied Linear Algebra and Matrix Analysis	Dr. Sairam Kaliraj
MA625	Calculus of Variations & Integral Equations	Prof. S. C. Martha
MA628	Financial Derivatives Pricing	Dr. Arun Kumar
MA629	Fuzzy Logic & Applications	Prof. Arvind Kumar Gupta
MA703	Computational Partial Differential Equations	Dr. HVR Mittal
MB203	Ordinary Differential Equations	Prof. S.C. Martha & Prof. MM
MB200(S-106)	Pedagogy for Mathematics	Dr. G. S. Raju
MB205(S-106)	Real and Complex Analysis	Dr. Manju Khan
MB203(S-107)	Ordinary Differentials Equations	Prof. S.C. Martha, Prof. Manoranjan Mishra
MB206(S-106)	Number Theory	Dr. Tapas C, Dr. Balesh Kumar