

	Course	Faculty
1	Combinatorics (MA5350)	Dr. Arindama Singh
2	Complex variables (MA2010)	Dr. Sivaram Ambikasaran
3	Complex variables (MA2010)	Dr. S R Manam
4	Differential equations (MA2020)	Dr. Suhas Jaykumar Pandit
5	Differential equations (MA2020)	Dr. Rama R
6	Differential equations (MA2020)	Dr. Radha R
7	Differential equations (MA2020)	Dr. Arunkumar Ganesan
8	Differential equations (MA2020)	Dr. Arindama Singh
9	Differential equations (MA2020)	Dr. Chidella Srinivasa Rao
10	Functions of several variables (MA1101)	Dr. Sanyasiraju V S S Yedida
11	Functions of several variables (MA1101)	Dr. Chand A.K.B
12	Functions of several variables (MA1101)	Dr. Aprameyan P
13	Functions of several variables (MA1101)	Dr. Anuj Jakhar
14	Functions of several variables (MA1101)	Dr. Venkata Balaji T E (Thiruvallloor Eesanaipaadi)
15	Functions of several variables (MA1101)	Dr. Jayanthan A V
16	Functions of several variables (MA1101)	Dr. Dipramit Majumdar
17	Functions of several variables (MA1101)	Dr. Usha R
18	Functions of several variables (MA1101)	Dr. Sivakumar K C
19	Functions of several variables (MA1101)	Dr. Shaiju A J
20	Functions of several variables (MA1101)	Dr. Sumesh K
21	Linear algebra for engineers (MA2031)	Dr. Kalpana Mahalingam
22	Linear algebra for engineers (MA2031)	Dr. Soumen Sarkar
23	Measure and integration (MA5340)	Dr. Anuj Jakhar
24	Multivariable calculus (MA5370)	Dr. Anoop T V
25	Ordinary differential equations (MA5390)	Dr. Barun Sarkar
26	Probability stochastic process and statistics (MA2040)	Dr. Neelesh S Upadhye
27	Probability stochastic process and statistics (MA2040)	Dr. Satyajit Roy
28	Probability stochastic process and statistics (MA2040)	Dr. Ponnusamy Saminathan
29	Probability stochastic process and statistics (MA2040)	Dr. Narayanan N
30	Probability theory (MA5400)	Dr. Arunkumar Ganesan