

DSC courses for B.Sc. (Hons.) Mathematics UGCF2022

Sem.	DSC Papers (Sem:3-8)	Name	College	This Paper Teaching Exp. (years)	Total Teaching Exp. (years)	Like to Frame Syllabus (yes/no)	Permanent/ Adhoc	Specialization (if any)	Mobile No.	Email Address
III	Group Theory									
III	Riemann Integration									
III	Discrete Mathematics									
IV	Sequences and Series of Functions									
IV	Multivariate Calculus									
IV	Numerical Analysis									
V	Metric Spaces									
V	Ring Theory									
V	Partial Differential Equations									
VI	Advanced Group Theory									
VI	Advanced Linear Algebra									
VI	Complex Analysis									
VII	Linear Analysis									
VIII	Field Theory and Galois Extension									

(Bold printed papers are with Practicals)