



Faculty Profile

Title	Mr.	First Name	Sumit	Last Name	Photograph
Designation	Assistant Professor				
Department	Mathematics				
Address	H. No. 100-101, First Floor, Pocket D-15, Sector-03, Rohini, Delhi-110085				
Phone No	Office	+919873136980			
	Residence				
	Mobile				
Email	sumit@dcac.du.ac.in sumitmittal1105@gmail.com				
Web-Page					
Educational Qualifications					
Degree	Institution			Year	
B.Sc.	Kurukshetra University, Kurukshetra			2014	
M.Sc.	University of Delhi, Delhi			2016	
Ph.D.	University of Delhi, Delhi			Pursuing	
Career Profile					
1. Assistant Professor, Department of Mathematics, Delhi College of Arts and Commerce, University of Delhi (Nov. 01, 2022 to till date)					
Administrative Assignments					
Nodal Officer, Viksit Bharat @2047 Committee Member, ECA Admission Committee (University level) Member, NIRF Committee (College level) Member, Central Admission Committee Member, Election Committee Member, Sports Committee Member, Mentor Mentee Committee					
Areas of Interest / Specialization					
Topology					
Subjects Taught					
<u>Undergraduate Level:</u> Ring Theory and Linear Algebra-II, Discrete Mathematics, Calculus, Analytic Geometry, Differential Equations, Production and Inventory Management, Statistics					
Research Guidance					
<u>NA</u>					

Publications Profile
<ol style="list-style-type: none"> 1). S. Mittal, G. Kumar, B K Tyagi, "On some set properties", Filomat 36(19) 2022 6473—6479 2). S. Mittal, B K Tyagi "Characterizations of countably pi- compact ideal topological spaces", Scientific Studies and Research. Series Mathematics and Informatics 31(1) 2021 141-150 3). G. Kumar, S. Mittal, B K Tyagi, "Some variants of the Rothberger property using generalized open sets", Southeast Asian Bulletin of Mathematics, 47(4), 2023, 479-494 4). S. Mittal, G. Kumar, B K Tyagi, "Relative versions of star-Menger property", Mathematica Slovaca, 74(4), 2024, 1001--1010
Publications in the Last one year
NA
Conference Organization/ Presentations (in the last three years)
<ol style="list-style-type: none"> 1. Presented research paper in 3rd Conference on Algebra, Analysis and Application held in Dr B. R. Ambedkar University, Delhi. 2. Attended International workshop on Trends in Analysis and Topology held in Malaviya National Institute of Technology, Jaipur, Rajasthan. 3. Presented research paper in International Conference on Evolution in Pure & Applied Mathematics held in Akal University, Bathinda. 4. Attended Faculty Induction Programme organized by Teaching Learning Centre, Ramanujan College held from May 23, 2023 to June 21, 2023. 5. Attended Faculty Development Programme on Design Thinking and Innovation organized from Udhmodya Foundation, University of Delhi held from Sept. 11, 2023 to Sept. 18, 2023.
Research Projects (Major Grants/Research Collaboration)
NA
Awards and Distinctions
<ol style="list-style-type: none"> 1. CSIR-UGC (JRF) in 2016. 2. GATE 2016
Association With Professional Bodies
Member of European Mathematical Society
Other Activities
NA



Signature of Faculty Member