


FACULTY PROFILE PROFORMA

Title (Ms/Mr/Dr/Prof)	Mr	First Name	Sunder	Last Name	Pal	Photograph
Designation	Assistant Professor					
Department	Mathematics					
Address (Official)	Department of Mathematics Kalindi College (University of Delhi), East-Patel Nagar, New Delhi-110008					
Phone No.	+91-9319797919					
Email	sunderpal@kalindi.du.ac.in					
Education						
Subject	Institution			Year	Details	
Ph.D.	Chaudhary Charan Singh University. Meerut, India			Pursuing	
M.Tech.(Computer Science)	Indian Institute of Technology Kharagpur, India			2009 To 2011	1 st , div.	
M.Sc.	Chaudhary Charan Singh University. Meerut, India			2006	1 st , div	
B.Sc.	Chaudhary Charan Singh University. Meerut, India				1 st , div	
Career Profile						
Organisation/Institution	Designation			Duration	Role	
Kalindi College	Assistant Professor			3 RD Feb, 2024 to Till Now	Undergraduate Teaching	
Motilal Nehru College, University of Delhi	Assistant Professor (Guest Faculty)			18 th March 2023 to 28 th October 2023	Undergraduate Teaching	
Central University of Jammu, India.	Assistant Professor			28 th Sep. 2020 to 2 nd Feb 2023	Postgraduate Teaching & Undergraduate Teaching	
Gautam Buddha University, Gr. Noida, India	Assistant Professor (Guest Faculty)			26 th July 2019 to 30 th June 2020	Undergraduate Teaching	
Research Interests/Specialization						
Operation Research, Inventory Control.						

Administrative Assignments/Contribution to corporate life			
Teaching Experiences (Subject/Courses taught)			
Subjects: Differential equations, Operation Research, Complex Analysis, Calculus, Linear algebra.etc			
Research Guidance			
N.A.			
Publication (Peer Reviewed/Indexed Journals)			
Year of Publication	Title	Journal (Name of the journal, Vol. Issue ISSN)	Co-Author
Seminar/Workshop/Conferences Presentation/Organisation			
<ol style="list-style-type: none"> 1. National workshop on nonlinear dynamics in the Department of physics, Central University of Rajasthan, Bandar Sindri, Kisagadh, Ajmer, Rajasthan .(2014) 2. National conference on ‘Functional materials and simulation techniques’ (ICFMST-2019) Department of mathematics, Chandigarh University, Chandigarh, India. 3. Three days workshop on “Introduction to LATEX” organized by Department of Mathematics (DST-FIST sponsored), Central university of Jammu from 25th to 27th February in online mode. 4. Attended the online lecture series on “ADVANCES IN INVENTORY CONTROL & SUPPLY CHAIN MANAGEMENT” on 11/08/2020. Operational Research Society of India. 			
Awards & Distinctions			
<ul style="list-style-type: none"> • Qualified CSIR-UGC-NET with AIR 17th Rank. • Secured AIR-47th Rank in GATE-2008 with percentile 98.26 %. 			
Public Service/University Service/Consulting Activity			
Professional Societies Memberships			
Projects (Major Grants/Collaborations)			
Other Details			

SUNDER PAL