




Faculty Details proforma for DU College Web-site



Title	Mr.	First Name	Dinesh	Last Name	Kumar	Photograph
Designation	Assistant Professor					
Address	Department of Electronics Acharya Narendra Dev College University of Delhi Govindpuri, Kalkaji New Delhi-110019					
Phone No - Office	+911126293224					
Residence						
Mobile	9350182443					
Email/	dineshkumar430@gmail.com, dineshkumar@andc.du.ac.in					
Web-Page						
Educational Qualifications						
Degree	Institution				Year	
B.Sc.(H)Electronics	Sri Aurobindo College, University of Delhi				1995	
M.Sc.Electronics	Department of Electronics, South Campus, D.U.				2000	
PGD in Telecommunication	Hyderabad University				2004	
B.Ed	M.D. University				2009	
Ph.D	Delhi University				Pursuing	
Career Profile						

TEACHING EXPERIENCE:

- ❖ Assistant Professor (Adhoc) at Acharya Narendra Dev College, University of Delhi

Duration: 01 September 2016 to till date.

Subjects taught:

- Applied Physics
- Electromagnetic Theory
- Basic Circuit Theory and Network Analysis
- Electronics Instrumentation
- Mathematical Foundation

- ❖ Assistant Professor (Adhoc) at Deen Dayal Upadhyaya, University of Delhi

Duration: 01 January 2013 to May 2015

Subjects taught:

- Electronics Circuit
- Electronic Instrumentation
- Analog Communication
- Numerical Methods
- Semiconductor Devices
- Network Analysis and Basic Circuit Theory

- ❖ Assistant Professor (Adhoc) at Bhaskaracharya College of Applied Science, University of Delhi .

Duration: August :July 2012 toNov 2012

Subjects taught:

- Electronics Instrumentation
- Applied Physics

- ❖ Assistant Professor (Adhoc) at Shivaji College, University of Delhi

Duration: 28 February 2011 to 23 May 2012:

Subjects taught:

- Solid State Physics
- Electronics Devices
- Basic Electronics
- Mathematical Physics

Administrative Assignments

Areas of Interest / Specialization
<ul style="list-style-type: none"> • Material Science, • Nanotechnology
Subjects Taught
<ul style="list-style-type: none"> • Solid State Physics • Electronics Devices • Basic Electronics • Mathematical Physics • Electronics Circuit • Electronic Instrumentation • Electrical Technology • Analog Communication • Numerical Methods • Semiconductor Devices • Applied Physics • Electromagnetic Theory • Basic Circuit Theory and Network Analysis • Mathematical Foundation • Engineering Mathematics <p>❖ RESEARCH EXPERIENCE :</p> <ul style="list-style-type: none"> • Area of Research: Material Science, Nanotechnology • Pursuing Ph.D. from Department of Electronic Science, Delhi University, South Campus . • <i>Research Title: "Synthesis and Characterisation of Polymer Nanocomposite Thin Film and Its Application".</i>
Research Guidance
Publications Profile
Conference / Presentations /Workshops

- ❖ International Conference on Advances in Polymeric Materials And Healthcare (as a speaker)At International centre Goa,India.16-18 oct 2019.

Research Projects (Major Grants/Research Collaboration)

Awards and Distinctions

- ❖ UGC-NET(LS) Qualified in April 2007.

Association With Professional Bodies

Other Activities

Signature of Faculty