




## Shivaji College Faculty Details Proforma

Title	Ms.	First Name	DIVYA DEEP	Last Name	YADAV	Photograph
<b>Designation</b>		ASSISTANT PROFESSOR				
<b>Address</b>		1607, GROUND FLOOR , HOUSING BOARD COLONY, SECTOR 10/A , GURGAON , HARYANA PIN -122001				
<b>Office Phone No.</b>						
<b>Residence</b>		9810726439				
<b>Mobile</b>		9818443929				
<b>Email</b>		contact_diya_15@yahoo.co.in				
<b>Web-Page</b>						
<b>Educational Qualifications</b>						
<b>Degree</b>		<b>University/Institute</b>			<b>Year</b>	
<b>Ph.D.</b>		N.A.				
<b>M.Phil./M.Tech.</b>		N.A.				
<b>PG</b>		HINDU COLLEGE , UNIVERSITY OF DELHI, DELHI			2015	
<b>UG</b>		HINDU COLLEGE , UNIVERSITY OF DELHI , DELHI			2013	
<b>Any Other Qualification</b>		QUALIFIED CSIR NET-JRF (AIR-81)			2016	
<b>Career Profile</b>						
<p>WORKING AS AN ASSISTANT PROFESSOR IN SHIVAJI COLLEGE ,UNIVERSITY OF DELHI , SINCE JANUARY 2017</p>						

<b>Administrative Assignments</b>
MEMBER OF STUDENT ADVISORY COMMITTEE AND PHYSICS SOCIETY OF SHIVAJI COLLEGE.
<b>Areas of Interest/Specialisation</b>
ELECTRONICS (SPECIALISATION SUBJECT IN M.Sc)
<b>Subjects Taught</b>
STATISTICAL MECHANICS, QUANTUM MECHANICS AND APPLICATIONS, SCI LAB IN QUANTUM MECHNAICS AND STATISTICAL MECHANICS.
<b>Innovation Project/Research Projects (Major Grants/Research Collaboration)</b>
<b>Publications Profile (Research Papers/Books)</b>
<b>Conference/Seminar/Faculty Development Programme/Workshop</b>
<ol style="list-style-type: none"><li>1.) ATTENDED A WORKSHOP ON “ATOMIC AND MOLECULAR RADIATION PHYSICS : ASTRONOMY TO BIOMEDICINE” HELD AT DEPARTMENT OF PHYSICS AND ASTROPHYSICS , UNIVERSITY OF DELHI, ON FEBRUARY10-MARCH 5, 2014</li><li>2.) ATTENED A WORKSHOP ON “ INTRODUCTION TO SCILAB” AT HANSRAJ COLLEGE UNIVERSITY OF DELHI, ON 21-22 SEPTEMBER, 2017</li><li>3.) ATTENDED THE FACULTY DEVELOPMENT PROGRAM ON “ APPLIED PHYSICS AND EMBEDDED SYSTEM DESIGN” AT RAJDHANI COLLEGE,UNIVERSITY OF DELHI, FROM 14-15 DECEMBER, 2017</li><li>4.) ORGANISED AND ATTENDED THE NATONAL CONFERENCE ON “ CURRENT AND FUTURE PRESPECTIVES IN NANOTECHNOLOGY :NANOWORLD 2018” AT SHIVAJI COLLEGE, UNIVERSITY OF DELHI ON 12-13 APRIL,2018.</li></ol>
<b>Research Guidance (Supervision of Doctoral Thesis/Dissertations)</b>
Made a project titled “robotic arm” in M.SC(F) under the guidance of Prof. Vinay Gupta , Prof. K SREENIVASAN AND PROF. AMITABH MUKERJEE, DEPARTMENT OF PHYSICS AND ASTROPHYSICS , UNIVERSITY OF DELHI, DELHI.
<b>Awards and Distinctions</b>

**Memberships**

**Other Academic Activities**

ORGANIZING MEMBER OF NATIONAL CONFERENCE ON “ CURRENT AND FUTURE PRESPECTIVES IN NANOTECHNOLOGY :NANOWORLD 2018” AT SHIVAJI COLLEGE, UNIVERSITY OF DELHI ON 12-13 APRIL,2018.  
ORGANIZING MEMBER OF WORKSHOP “ SPECTRUM-2018” HELD ON 12<sup>TH</sup> FEB 2018 AT SHIVAJI COLLEGE, UNIVERSITY OF DELHI

**Cultural/Extracurricular Activities**

ORGANIZED ANNUAL CULTURAL FESTIVAL OF PHYSICS SOCIETY OF SHIVAJI COLLEGE, “ TECH-INVENIO “ 2018.  
ORGANIZED ANNUAL CULTURAL FESTIVAL OF PHYSICS SOCIETY OF SHIVAJI COLLEGE, “ TECH-INVENIO “ 2017



**Signature of Faculty Member**