

**Teacher's Profile:**

<b>Name of the Teacher</b>	<b>ANTARA KAR</b>
<b>Age</b>	25
<b>Gender</b>	FEMALE
<b>Academic Qualification</b>	M.Sc. in CHEMISTRY
<b>Professional Qualification</b>	GUEST FACULTY IN MURALIDHAR GIRL'S COLLEGE
<b>Awards and Recognitions</b>	NIL
<b>Designation</b>	GUEST FACULTY
<b>Date of joining the college</b>	1 <sup>ST</sup> NOVEMBER,2022
<b>Years of Teaching Experience</b>	Fresher
<b>Administrative Experience</b>	nil
<b>Professional Experience</b>	nil
<b>Research work/project</b>	Dissertation project on Recent Advances in Covalent Organic Frameworks (COFs) and its applications.
<b>Research Publications</b>	nil
<b>Seminars/Workshops/Certificate Courses/Professional Training Programmes/Webinars/E-Quiz attended</b>	1. National Webinar on Scintillating Chemistry organized by ACT (Association of Chemistry Teachers) 28 <sup>th</sup> june,2020 2. National Webinar on Organic Synthesis organized by ACT (Association of Chemistry Teachers), Mumbai 12 <sup>th</sup> December 2020 3.Certification of Online Course on "Quality Assurance in Testing Laboratory for Food Industries as per ISO 17025:2017" conducted by FRCC, 2022. 4.Certification of Online Course on "Labelling Display & Packaging Materials Regulations of FSSAI" organized by MSME – Technology Development Centre, PPDC Agra, Ministry of MSME, Government of India. 5.Certification of Online Course on "Food Processing: Entrepreneurship Development Programme" organized by MSME - Technology Development Centre, PPDC Agra, Ministry of MSME, Government of India. 6.Certificate of participation in the online course on "Geospatial technology for hydrological modelling"
<b>Papers Presented</b>	nil
<b>Methods followed in classroom teaching</b>	Proper discussion on practical methods and theories, notes on theory portion etc.
<b>Any innovative ideas introduced to improve teaching learning</b>	nil
<b>Academic and personal guidance and counseling of the students</b>	nil