**Assistant Professor ( Sh. Rajesh Kumar )**

**Personal Information**

**Date of Birth :** 12/10/1986

**Father Name :** Sh. Ved Parkash

**Designation :** Assistant Professor

**Qualification :** M.Sc., Net

**College :** GC Birohar, Jhajjar

**Date of Joining :** 24/01/2019

**Experience :** 6 Years Teaching Experience

**Residential Address :** VPO Birohar, Distt. Jhajjar

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**Research papers published in Journals or Conference proceedings: Nil**

**Refresher Course, methodology workshops, Training, Teaching-Learning-Evaluation Technology Programmes, Soft skills development Programmes, faculty Development Programmes:**

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| --- | --- | --- | --- |
| **Sr.****No.** | **Programme** | **Duration** | **Organized by** |
| **1.** | **Orientation Course** | 4th June- 1st July 2020 | TLC Ramanujan College, University of Delhi |
| **2.** | **Refresher Course** | **1.Two Week** 14th to 28th July 2021 | 1. TLC Ramanujan College, University of Delhi |
|  **3.** | **E content Development Under UGC Scheme of 'PARAMARSH'** | **1.Two Day** 1st -2nd July 2020 | Directorate of Higher Education, Haryana |
| **4.** | **Faculty Development Programme /Workshops** | **1.Two Day**8-9th July 2020**2.Two Day**11-12 July 2020**3. Five Day**9-13 sept. 2020 | 1.Sanatan Dharma College, Ambala, Haryana2.JNU, University of Delhi 3. Govt. College Satnali, Mahendergarg  |

**Participation and Papers presented in Conference/ Seminars / Workshop/ Symposia etc.**

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| --- | --- | --- | --- | --- | --- |
| **Sr. No.** | **Title of the paper presented**  | **Presented by**  | **Title of the** **Conference/Seminar etc. & Organizer** | **Date (s) of the Event**  | **International/ National/ State Level** |
| 1. | Application of Bio-catalyst in Chemistry | Sh. Rajesh Kumar | GC Birohar (Jhajjar) | 10th Sept. 2022 | National |
| 2. | One route aqueous synthesis of 3D cubic mesoporous iron KIT-6 nanocomposite with incorporating Hydrothermal methodology | Sh. Rajesh Kumar | MDU, Rohtak | 29th Sept. 2023 | National |
| 3. | One route aqueous synthesis of 3D cubic mesoporous Gd2O3 KIT-6 nanocomposite with incorporating Hydrothermal methodology | Sh. Rajesh Kumar | SUS Govt. College Matak Majri | 22nd March 2024 | International |
| 4. | Thermodynamic Behavior of Cellophane Dye under Hydrolysis and Alcoholysis Conditions | Sh. Rajesh Kumar | Department of Chemistry, MDU, Rohtak | 21-22 Nov. 2024 | International |