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| **Teaching experience:** | |
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| **Under Graduated** | |
| 1. General Chemistry (101 Chem). |
| 1. General Chemistry (103 Chem). |
| 1. Inorganic Chemistry (Main group elements) (243 Chem). |
| 1. Transition Element and Coordination Compounds. |
| 1. Organometallic Chemistry (313 Chem) |
| 1. Radiation and Nuclear Chemistry |
| 1. Chemistry of Material Science |
| 1. Analytical Chemisrty (242 Chem) |
| 1. Instrumental Analysis. |
| 1. Advanced Inorganic Chemistry. |
| 1. Solid State Chemistry. |
| 1. Cement Chemistry |
| 1. Refractories |
| 1. Metallurgy |
| **Post Graduated** | |
| 1. Applied Inorganic Chemistry |
| 1. Heavy Inorganic Industries |
| 1. Advanced Inorganic Chemistry |
| 1. Radiation and Nuclear Chemistry |
| 1. Chemical Industrial (II) |