



Dr. Ashish Kumar Keshari

Assistant Professor And HOD

Applied Physics

University School Of Vocational Studies & Applied Sciences

D.Phil. (2010) In Physics, University Of Allahabad, Prayagraj,
M.Tech. (2004) In Materials Science And Technology, BHU,
Varanasi, M.Sc. In Physics (2001) From University Of Allahabad

Field Of Teaching And Reserach: Physics, Material Science,
Nanoscience And Nanotechnology



Dr. Vivek Kumar Shukla

Assistant Professor

Applied Physics

University School Of Vocational Studies & Applied Sciences

PhD, Experimental Condensed Matter Physics, IIT Kanpur

Teaching: Solid State Physics, Opto-Electronics, Energy/LED
Materials & Devices



Dr. Mausumi Pohit

Assistant Professor

Applied Physics

University School Of Vocational Studies & Applied Sciences

Ph.D. (1996), Applied Physics Department, University Of Calcutta

Optics, Photonics, Electronics



Dr. Manmohan Singh Shishodia

Assistant Professor

Applied Physics



Dr. Bhawana Joshi

Assistant Professor

Applied Physics

University School Of Vocational Studies & Applied Sciences

Ph.D. (2010) From Indian Institute Of Technology, Delhi

Reserach Areas: Experimental Materials Science, Nanomaterials, Thin Film Technology, Transparent Conducting Oxides (TCOs), Thin Film Solar Cells, Carbon Based Materials, Supercapacitors



Dr. Sudhisht Kumar Srivastava

Faculty On Contract

Applied Physics

University School Of Vocational Studies & Applied Sciences

Ph.D. (2022) Physics, University Of Delhi, INDIA

Classical Dynamics And Nonlinear Dynamics



Dr. Mayora Varshney

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Applied Physics

University School Of Vocational Studies & Applied Sciences

Ph.D. (2012) Post Doctoral

Nuclear Physics, Quantum Physics, Statistical Physics,
Thermodynamics, Engineering Physics



Dr. Gopal

Faculty On Contract

Applied Physics

University School Of Vocational Studies & Applied Sciences

PhD (2016) In Physics From IIT Kanpur

Theoretical High Energy Physics, Astrophysics And Cosmology



Dr. Aakansha

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Applied Physics

University School Of Vocational Studies & Applied Sciences

PhD (2020), Indian Institute Of Technology Guwahati

Spintronics, Magnetic And Ceramic Materials, Magneto-Dielectric, Microwave Materials



Dr. Jyoti Singh

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Applied Physics

University School Of Vocational Studies & Applied Sciences

PhD (2017), Indian Institute Of Technology (ISM) Dhanbad

Mathematical Physics, Mechanics, Elements Of Modern Physics, Electricity & Magnetism, Engineering Physics



Dr. Kanishka Sharma

Faculty On Contract

Applied Physics

University School Of Vocational Studies & Applied Sciences

PhD (2019), Nuclear Physics, Thapar University, Patiala

Field Of Teaching- Nuclear Physics, Engineering Physics, Mechanics, Mathematical Physics



Dr. Alesh Kumar

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PhD (2021) National Institute Of Technology Kurukshetra India

Field Of Teaching- Electricity & Magnetism Physics , Engineering Physics