

Dr. Sandeep Kumar

22/7/2026

**Designation:** Assistant Professor**Subject:** Mathematics**Specialization:** Astronomy, Theory of Relativity, Tensor Analysis**Teaching Experience:** UG (approx. 20 years), PG (approx. 20 years)**Academic Qualifications:**

1. M.Sc. in Mathematics, Ph. D.

Field of Specialization in research: Multi-Scale Differential Geometry &, Multilinear Algebra, Computer Algebraic systems (e.g., MATLAB, MAPLE and MATHEMATICA).**Publications:** 34 papers published in different national and international journals of repute.**Present Address:** Department of Mathematics, SDM Government P.G. Degree College, Doiwala, Dehradun, Uttarakhand, India**Permanent Address:** Swachhand Nivas, ward 2, Arya Nagar , Bhaniyawala, District Dehradun, Uttarakhand, India

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1. Science domain International (<http://www.sciencedomain.org/>)
2. Inventi Journals (<http://www.inventi.in/>)
3. Balkan Society of Geometers (<http://www.mathem.pub.ro/bjga/>)
4. Korean Mathematical Society (<http://jkms.kms.or.kr/>)
5. Albanian Journal of Mathematics
(<http://x.kerkoje.com/index.php/ajm/index>)
6. Neurolmage (<http://www.journals.elsevier.com/neuroimage/>)
7. Proyecciones Journal of Mathematics
(<http://www.revistaproyecciones.cl/index.php/proyecciones>)
8. International J. of Physical Sciences (www.academicjournals.org/IJPS)

Award/Honor- Fellow of Eudoxia Research University, USA**FDP/Seminars:** 25