

Admission open for M. Tech. (Atmospheric Science) vacant seats

Department of Atmospheric and Space Sciences Savitribai Phule Pune University

Study atmospheric science for future career: The M. Tech. degree in Atmospheric Sciences is ideal for those who are seeking a career in Atmospheric Science/ Climate Science/ Weather Forecasting. The course will help to get Ph. D. admission with scholarship in the above disciplines at Universities and research institutions in India and abroad. The Department of Atmospheric and Space Sciences at SPPU has a strong track record of past students joining prestigious institutions in India and abroad for jobs and Ph. D. With climate change affecting day to day life, a Masters degree in the basics of earth's climate system will open up numerous opportunities for students wanting to do research or looking for a job.

Eligibility: The M. Tech. (Atmospheric Science) is a two year (4 semester) fulltime course. Candidates with B. E./ B. Tech. in any of the following branches are eligible for admission: Mechanical, Electrical, Electronics, Electronics and Telecommunication, Computer, Civil, Agricultural, Environmental, Chemical, Aerospace, Information Technology, Biomedical, Engineering Physics, Instrumentation, Production and Industrial. In addition, candidates with M. Sc in any subject with Physics and Maths at B. Sc level, and GATE qualified with valid score are also eligible.

The course is conducted in collaboration with the Indian Institute of Tropical Meteorology, a premier institute involved in research in Atmospheric and Climate Sciences and the India Meteorological Department.

Details of the course are available at the Dept website (http://unipune.ac.in/dept/science/atmospheric_and_space_sciences/default.htm). The Dept may be contacted for additional details/ clarifications (E-mail: hoddass@unipune.ac.in; Tel. 020-2562 2409).

Admissions: Applications are invited for direct admission to the course in the academic year 2022-2023. Please visit 'SPPU Campus Admission' web portal (<https://campus.unipune.ac.in/CCEP/Registration.aspx>) to register and apply online. Fill required profile details and e-mail the user-ID/ e-mail ID to hoddass@unipune.ac.in, dass.unipune@gmail.com for further admission procedures.



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HEAD
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