

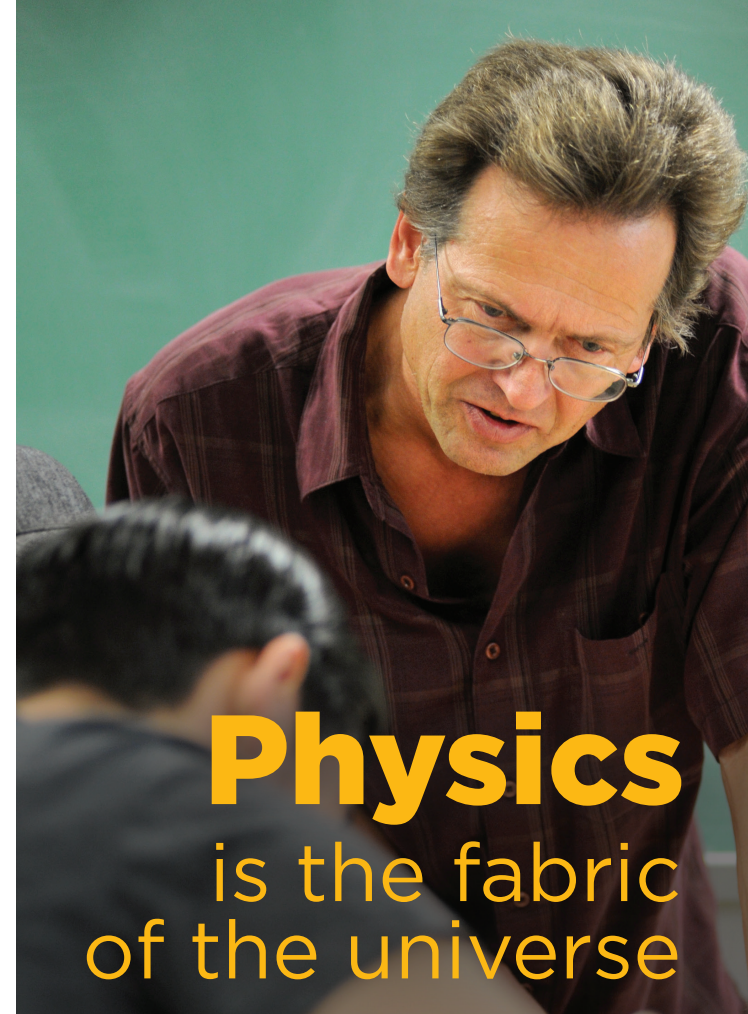
All About Discovery![™]
New Mexico State University

Department of Physics

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For more information scan the QR code.



Physics

is the fabric
of the universe

Department of Physics
Graduate Program



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What will you discover?

The study of physics uncovers deep insights into our universe. The Department of Physics at NMSU offers an M.S. and Ph.D. degree with a variety of specializations in experimental, theoretical, computational, and space physics.

More than a degree

With a graduate degree in physics, you will gain the knowledge, skills, and hands-on research experience to pursue a successful career in industry, government, the military, or teaching.

Partners in research

Research is central to the study of physics. The department's current major research areas include nuclear physics, materials physics, and geophysics. In addition to working on research with our renowned faculty, our strong partnerships — including with Sandia and Los Alamos National Laboratories and the Air Force Research Laboratory here in New Mexico — give students the opportunity to participate in cutting-edge research with some of our nation's best scientists.

Teaching and research assistantships are available for financial support during the academic year, and summer support is usually available from the department's research groups or nearby national laboratories.

Life in Las Cruces

New Mexico State University offers a high-quality education at an affordable price. Our campus in Las Cruces, N.M., is located between the rugged Organ Mountains and the Rio Grande, providing numerous outdoor recreation opportunities. Las Cruces has the friendly atmosphere of a small college town, with a vibrant arts scene and diverse culture.

Admissions requirements

- Applications must be submitted by Feb. 15; late applications will be considered
- Bachelor's in physics or related field is required, with a 3.0 GPA
- General GRE and physics GRE scores must be submitted
- Three letters of recommendation must be submitted
- International applicants must have a TOEFL score of 79 or IELTS of 6.5
- Additional instructions can be found at https://phys.nmsu.edu/grad_phys.html

Want to know more?

We want to hear from you!

Email:
graduate-advisor@physics.nmsu.edu

Or call:
575-646-3831

Visit us to learn more at

phys.nmsu.edu

