**Tenure Track Faculty Position in Applied Physics and Pre-Engineering**

**Louisiana State University Shreveport (LSUS)**invites applications for a full-time tenure track Assistant Professor position in Applied Physics and Engineering, starting on August 15, 2022.

The successful candidate is expected to demonstrate excellence in undergraduate teaching and the supervision of student research. Duties will include teaching lecture and lab courses in General Physics (lectures and labs), Mechanics, Optics, and Electronics. Responsibilities will also include oversight of student projects in the department’s electronics lab and the new 800-sq. ft. *Design and Fabrication Lab*. Candidates with experience in electrical engineering, mechanical engineering, computer-aided design or CNC fabrication are particularly encouraged to apply.

A Ph.D. in physics, applied physics, or a closely related field of engineering is required.

Review of applications will begin February 3, 2022 and will continue until the position is filled. LSUS is an EOE/AA employer.

**Required Attachments**

**1. Cover Letter**

**2. Curriculum Vitae**

**3. Statement of Teaching Philosophy**

**4. Summary of Research Experience and Future Research Plans**

**5. Name and Contact Information of References who will provide letters**

**Three reference letters from external providers are required. Please have the reference providers email their letters to**[**Physics@lsus**](mailto:Physics@lsus)[**.edu**](mailto:Physics@lsus.edu)**with "Reference Letter for [Applicant’s Name]" in the subject heading.**

For more information, please see the LSUS College of Arts and Sciences web page: https://www.lsus.edu/academics/undergraduate-programs/physics