COLLEGE OF SCIENCE and COLLEGE OF ENGINEERING

DEPARTMENT OF PHYSICS AND ASTRONOMY and

DEPARTMENT OF MATERIALS SCIENCE AND ENGINEERING

TENURED POSITION IN CONDENSED MATTER PHYSICS/MATERIALS SCIENCE

The Department of Physics and Astronomy, College of Science, and the Department of Materials Science and Engineering, College of Engineering, of Texas A&M University invite applications for a joint faculty member in the area of condensed matter physics/materials science. This full-time, tenured position with specialization in condensed matter physics/materials science will have a nine-month academic appointment beginning September 1, 2020. Applicants will be considered for the faculty title of associate professor and professor.

The successful candidate will assume full teaching responsibilities at the graduate and undergraduate levels, teaching both physics and materials science in alternating semesters; establish a vigorous, independent research program that will attract external funding; and contribute to the service missions of the departments. Researchers from the areas that join condensed matter physics and materials science, both experimental and theoretical, are encouraged to apply. Texas A&M has an interest in expanding its efforts in interdisciplinary sciences. Synergies of the selected candidate's research with other programs may also be an asset.

Information on the Department of Physics and Astronomy is available at http://physics.tamu.edu, and information on the Department of Materials Science and Engineering is located at https://engineering.tamu.edu/materials/.

REQUIRED QUALIFICATIONS

Earned PhD in physics, materials science, engineering, or related field; strong record of publication; specialization in experimental or theoretical condensed matter physics/materials science.

APPLICATION INSTRUCTIONS

All applications must be submitted through Interfolio at http://apply.interfolio.com/73116. Application review will begin on March 2, 2020, and continue until the position has been filled. For full consideration, applications must be completed by March 2, 2020.

Each applicant should submit, as separate files,

- a cover letter stating a specific interest in the joint PHYS/MSEN position;
- a curriculum vita, including full publication list;
- a description of future research plans (maximum five pages);
- a teaching statement (maximum five pages); and
- the names, addresses, telephone numbers, and email addresses of at least three references.

Questions regarding the position should be directed to *facultysearch@physics.tamu.edu*.