Professor of Aerospace Engineering – Alan B. Shepard Chair

The Department of Aerospace Engineering and Engineering Mechanics in the College of Engineering and Applied Science at the University of Cincinnati seeks highly qualified, experienced candidates for the Alan B. Shepard Chair in the area of Space Exploration.

Candidates applying for this position must hold a doctoral degree in Aerospace Engineering or a related field in space applications, and are expected to have a documented record of excellence in academic research in one or more of the following areas: human or robotic space exploration; space vehicles; operations and systems; spacecraft systems engineering and integration; and, preferably as the leader of a research team with industry and government collaboration.

Candidates are expected to make a meaningful contribution to the undergraduate and graduate educational programs of the department, including development of new graduate level courses in their area of expertise.

Candidates must submit the following documents with the application:

- Name and addresses of three references;
- Vision statement for developing a research center, and teaching interests;
- Resume/Curriculum Vitae.

For more details and to submit an application, please visit: https://jobs.uc.edu/job/Cincinnati-Assistant-Professor-of-Aerospace-Engineering-OH-45201/302005700/

We are committed to increasing the diversity of the University community. Candidates who can contribute to that goal are encouraged to apply and to identify their strengths or experiences in this area. UC is an affirmative action/equal opportunity institution / M/F/Vet/Disabled.
Assistant Professor of Aerospace Engineering

The Department of Aerospace Engineering and Engineering Mechanics at the University of Cincinnati announces a search for five (5) new faculty members at the Assistant Professor level. These are full-time tenure-track positions with teaching and research duties in the candidate’s area of expertise.

Candidates must hold a doctoral degree in Aerospace Engineering or a related field. Research expertise in Space Exploration, UAVs, Aircraft Structures, Hybrid Electric Propulsion, Modeling and Simulation (in one of several target areas LES for combustion, air traffic management, and additive manufacturing exploitation) or other related area.

The successful candidate will develop a strong funded research program, supervise graduate research, publish in archival journals, and teach and develop graduate and undergraduate courses in the Aerospace Engineering curriculum. Evidence of strong qualifications will include a record of quality publications including the PhD dissertation, a well thought out research plan and a statement of teaching philosophy.

Candidates must submit the following documents with the application:
1) Vision statement on research and teaching experience and philosophy; 2) Resume/Curriculum Vitae.

For more details and to submit an application, please visit:
https://jobs.uc.edu/job/Cincinnati-Assistant-Professor-of-Aerospace-Engineering-OH-45201/302005700/

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