



## ***Faculty Position Aerospace Engineering***

The School of Mechanical and Aerospace Engineering at Oklahoma State University is pleased to invite applications for a tenure-track faculty member at the Assistant Professor rank or higher in the area of aerospace engineering. Exceptional candidates in aerospace engineering or related disciplines are encouraged to apply. Applicants must have teaching and research interests in an area of unmanned systems. Successful candidates must have demonstrated potential for developing a strong externally funded research program and for excellent teaching at the undergraduate and graduate levels. The position will be associated with the OSU *Unmanned Systems Research Institute* and as such a Ph.D. in a field closely aligned to either aerospace engineering or various aspects of unmanned systems is preferred. While an earned B.S. degree in aerospace engineering from an ABET accredited or equivalent program is preferred, it is not required. Research or industry experience beyond doctoral studies is desirable as well as an ability to collaborate in multi-disciplinary research with other departments across campus. The research areas of the successful applicant must be competitive for extramural funding. Applications will be accepted until the position is filled.

Oklahoma State University was established in 1890 as a comprehensive land grant university. Today with over 24,000 students on its main campus the university has a strong national presence and is one of the leading interdisciplinary programs in unmanned aircraft systems with strong industry and government ties. The School of Mechanical and Aerospace Engineering is the largest engineering program in the college and one of the largest departments in the university with over than 1300 undergraduates and 110 graduate students. The new position is part of a college-wide initiative to add 50 faculty over the next 5 years. This line will also support the Unmanned Systems Research Institute, which is a focus of the university wide research effort. Two new facilities are currently under construction to support the unmanned systems program.

Interested and qualified candidates should apply online @ <https://jobs.okstate.edu>. A single pdf file will be requested with your application. The file should include:

- a letter of application;
- a curriculum vita;
- a plan to secure external funding with descriptions of two planned research projects ;
- a statement of teaching interests and philosophy;
- names and contact information of five references.

Send requests for additional information to the search committee at [osumae@okstate.edu](mailto:osumae@okstate.edu).

To receive full consideration, apply by February 15, 2017. Recruitment will continue until the position is filled. Oklahoma State University is an Affirmative Action/Equal Opportunity/E-Verify Employer committed to diversity and all qualified applicants will receive consideration for employment and will not be discriminated against based on age, race, color, religion, sex, sexual orientation, genetic information, gender identity, national origin, disability or protected veteran status.

Other information related to this position is available at the following web sites:

- about the School of Mechanical and Aerospace Engineering:  
<http://www.mae.okstate.edu/>
- about the College of Engineering, Architecture and Technology:  
<http://www.ceat.okstate.edu/>
- about the Oklahoma Center for the Advancement of Science and Technology:  
<http://www.ok.gov/ocast/>
- about the Unmanned Systems Research Institute: <http://unmanned.okstate.edu/>