

Faculty Positions in Aerospace Engineering Florida Institute of Technology

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Posted Oct. 18, 2019, set to expire Apr. 18, 2020

Job Title	Faculty Positions in Aerospace Engineering
Department	Aerospace, Physics and Space Sciences http://floridatech.edu/apss/
Institution	Florida Institute of Technology Melbourne, Florida
Date Posted	Oct. 18, 2019
Application Deadline	Dec. 31, 2019
Position Start Date	Aug. 3, 2020
Job Categories	Assistant Professor Associate Professor Professor
Academic Field(s)	Aerospace/Aeronautical/Astronautics
Apply By Email	apss-search@fit.edu

Job Description

The Department of Aerospace, Physics and Space Sciences at Florida Institute of Technology invites applications for multiple full-time faculty positions in Aerospace Engineering with an expected start date of August 2020. Appointments will be either tenure-track or tenured, and will be considered as appropriate at all ranks including Assistant, Associate, and full Professor. We are interested in candidates who are committed to teaching at both the undergraduate and graduate levels while conducting cutting edge, externally-funded, research programs in Aerospace Engineering. Candidates are required to hold a Ph.D. in Aerospace Engineering or a closely related field. Those with leading research programs in propulsion, controls, space structures, spaceflight mechanics, and aerodynamics/flight mechanics are especially encouraged to apply.

Information about the Department of Aerospace, Physics and Space Sciences and the College of Engineering and Science can be found at <http://floridatech.edu/apss/>. Our mission is to guide the next generation of engineers and scientists into careers they will love, to understand the physics of the

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universe, and drive humanity's future in the air and in space. The department has 33 faculty, over 564 undergraduates, and more than 112 graduate students. We are at the heart of the vibrant aerospace community on the U.S. Space Coast and nestled in an area of outstanding natural beauty. Located at the birthplace of American space exploration, the Space Coast is now experiencing an increasing number of launches and sonic booms. Melbourne enjoys a low cost of living, is served by Orlando-Melbourne International Airport, and is consistently ranked as one of the best places to live in the U.S.

In addition to the Kennedy Space Center, the Space Coast is home to Cape Canaveral Airforce Station and Patrick Air Force Base. It is the operational base for the Naval Ordnance Test Unit, the 45 th Space Wing, and the 920 th Rescue Wing. Aerospace companies in the area include Blue Origin, Boeing, Collins Aerospace, Embraer, SpaceX, OneWeb, L3 Harris, Lockheed Martin, Northrop Grumman, Sierra Nevada Corporation, and United Launch Alliance.

To apply, send a single PDF to apss-search@fit.edu containing a cover letter, CV, a statement of research experience and interests, a statement of teaching experience and philosophy, and contact information for at least three references. Strong candidates will articulate a significant collaborative research program that meets the mission of the department. Positions will be open until filled, but applications received by December 31st will be given full consideration.

Florida Tech is an equal opportunity employer.

For further information, interested candidates may contact: Dr. Daniel Batcheldor Head of Aerospace, Physics and Space Sciences dbatcheldor@fit.edu

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact Daniel Batcheldor
Aerospace, Aerospace, Physics and Space Sciences
Florida Institute of Technology
150 West University Blvd
Melbourne, FL 32901



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Phone Number 3216748098
Contact E-mail dbatcheldor@fit.edu