

Lecturer/Sr. Lecturer (open rank), Multiple Positions, Non-tenure Track
Georgia Institute of Technology

Direct Link: <https://www.AcademicKeys.com/r?job=233308>

Downloaded On: May. 9, 2024 1:29am

Posted Mar. 22, 2024, set to expire Jul. 23, 2024

Job Title	Lecturer/Sr. Lecturer (open rank), Multiple Positions, Non-tenure Track
Department	Aerospace Engineering http://ae.gatech.edu
Institution	Georgia Institute of Technology Atlanta, Georgia
Date Posted	Mar. 22, 2024
Application Deadline	Until filled
Position Start Date	Aug. 15, 2024
Job Categories	Lecturer/Instructor Senior Lecturer
Academic Field(s)	Aerospace/Aeronautical/Astronautics
Apply Online Here	https://hr.gatech.edu/employment/careers

Apply By Email

Job Description

ABOUT US

The Daniel Guggenheim School of Aerospace Engineering, ae.gatech.edu at Georgia Institute of Technology invites applications for non-tenure track Lecturer positions. Applicants will be considered at all ranks. Individuals are sought across the wide range of aerospace engineering disciplines including structures, fluids, thermodynamics, dynamics and controls. Expertise in computational and experimental methods are also valuable. Candidates are expected to demonstrate an exceptional commitment to the teaching and mentoring of students.

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Overview

Georgia Tech prides itself on its technological resources, collaborations, high-quality student body, and its commitment to building an outstanding and diverse community of learning, discovery, and creation. We strongly encourage applicants whose values align with our institutional values, as outlined in our [Strategic Plan](#). These values include academic excellence, diversity of thought and experience, inquiry and innovation, collaboration and community, and ethical behavior and stewardship. Georgia Tech has policies to promote a healthy work-life balance and is aware that attracting faculty may require meeting the needs of two careers.

About Georgia Tech

Georgia Tech is a top-ranked public research university situated in the heart of Atlanta, a diverse and vibrant city with numerous economic and cultural strengths. The Institute serves more than 45,000 students through top-ranked undergraduate, graduate, and executive programs in engineering, computing, science, business, design, and liberal arts. Georgia Tech's faculty attracted more than \$1.4 billion in research awards this past year in fields ranging from biomedical technology to artificial intelligence, energy, sustainability, semiconductors, neuroscience, and national security. Georgia Tech ranks among the nation's top 20 universities for research and development spending and No. 1 among institutions without a medical school.

Georgia Tech's Mission and Values

Georgia Tech's mission is to develop leaders who advance technology and improve the human condition. The Institute has nine key values that are foundational to everything we do:

1. Students are our top priority.
2. We strive for excellence.
3. We thrive on diversity.
4. We celebrate collaboration.
5. We champion innovation.
6. We safeguard freedom of inquiry and expression.
7. We nurture the wellbeing of our community.
8. We act ethically.
9. We are responsible stewards.

About the School of Aerospace Engineering at the Georgia Institute of Technology

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For more than two decades, the Daniel Guggenheim School of Aerospace Engineering has consistently ranked among the nation's top 5 aerospace engineering programs, attracting aspiring engineers to pursue their academic journeys at the Atlanta campus. With an esteemed faculty of more than 40 tenured-track professors and a thriving student body of over 2,000 individuals, the school is uniquely positioned to offer a comprehensive and hands-on approach to research, scholarship, and education, spanning fixed-wing aircraft, rotorcraft, and space domains.

JOB SUMMARY

Lecturers are non-tenure track faculty members whose specific focus is on teaching and instruction. This position includes teaching and student mentoring, with an emphasis on enhancing the education mission of the School.

Job Responsibilities

- Teaching and student mentoring, with an emphasis on enhancing the teaching mission of the School.
- Teaching 2-3 courses per semester
- Developing curricular materials
- Service on education committees
- Advising/mentoring undergraduate students

Location

Georgia Institute of Technology, Atlanta Campus

Hybrid Working – not applicable for this appointment

REQUIRED QUALIFICATIONS

Minimum Education/Experience Qualifications

This position vacancy is an open rank announcement. Final job offer will be dependent on candidate qualifications in alignment with Non-tenure Track Academic Faculty ranks as outlined in section 3.2.2 of the Georgia Tech Faculty Handbook (

<https://www.policylibrary.gatech.edu/faculty-handbook/3.2.2-non-tenure-track-academic-faculty-members-hiring-and-promotion-guidelines>)

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Lecturer

- Graduate degree in Aerospace Engineering or related area

Senior Lecturer

- * Graduate degree in Aerospace Engineering, or related area
- At least six (6) years full-time relevant experience

Preferred Qualifications

Ideal candidates will have evidence-of or potential-for exceptional course design and instruction, with emphasis on bringing to bear their experience and passion into the classroom.

Individuals are sought across the wide range of aerospace engineering disciplines including structures, fluids, thermodynamics, dynamics and controls. Expertise in computational and experimental methods also is valuable.

OTHER INFORMATION

Application Requirements

Applicants should submit a letter of application; curriculum vitae; a description of teaching interests as well as your advising/mentoring philosophy; please outline in two pages or less, how your professional and academic experiences have prepared you to support and apply Georgia Tech's mission and values, which are described in our strategic plan (<https://strategicplan.gatech.edu/>); and the names and contact information for 3-5 references. Application materials should be submitted as PDF files via <https://hr.gatech.edu/employment/careers>. Under External Applicants, click on "Start Your Search Here"; Click on "View All Jobs"; Enter 264577 in the search field and click enter. Note this website is only compatible with Chrome or Edge browsers.

The recommended submission date is May 1, 2024. The search will continue until the positions are filled.

CONTACT INFORMATION

Requests for information may be directed to ae-faculty-search@ae.gatech.edu.

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EEO/AA Policy

EQUAL EMPLOYMENT OPPORTUNITY

Georgia Tech provides equal opportunity to all faculty, staff, students, and all other members of the Georgia Tech community, including applicants for admission and/or employment, contractors, volunteers, and participants in institutional programs, activities, or services. Georgia Tech complies with all applicable laws and regulations governing equal opportunity in the workplace and in educational activities. Georgia Tech prohibits discrimination, including discriminatory harassment, on the basis of race, ethnicity, ancestry, color, religion, sex (including pregnancy), sexual orientation, gender identity, national origin, age, disability, genetics, or veteran status in its programs, activities, employment, and admissions. This prohibition applies to faculty, staff, students, and all other members of the Georgia Tech community, including affiliates, invitees, and guests.

Georgia Tech is a member of the University System of Georgia (USG), where every member of the community is required to adhere to the USG [Statement of Core Values](#) – Integrity, Excellence, Accountability, and Respect – that form and guide the daily work of the organization. USG and its institutions foster an environment where all members of the USG community are free to share ideas and opinions. Learn more about [Academic Freedom and Freedom of Expression](#).

Contact Information

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

Contact Adam Steinberg
Aerospace Engineering
Georgia Institute of Technology
Atlanta, GA

Contact E-mail ae-faculty-search@ae.gatech.edu