## **The Post-Doctoral Fellowship Program**

GT-AE is looking for NextGen Faculty
As the largest and most highly ranked publicly funded aerospace engineering program

As the largest and most highly ranked publicly funded aerospace engineering program in the country, the Daniel Guggenheim School of Aerospace Engineering has gained invaluable experience in research, teaching, and the fast-changing aerospace industry. In creating the GT-AE Post-Doctoral Fellowship Program, we are seeking to share that insight with select AE and ME doctorates - men and women who want to advance themselves and the discipline. This is a launching point. If you are a bright, productive, and ambitious doctoral student with an interest in joining academia, the AE Post-Doc Fellowship Program will give you an opportunity to expand your skillset, widen your professional network, and - we are confident - make your **next** career move, your **best** career move.

## RANKED BY USN&WR



## **What You Can Expect**

As a GT-AE Post-Doc Fellow you will receive professional mentorship in both teaching and research management from two professors in the School. These are among the most knowledgeable experts in the discipline, each with years of experience teaching some of the sharpest students in the world. Your mentors will assist you not only in planning your lectures, but in positioning yourself as a role model and mentor to our students - both undergraduate and graduate. You will gain instructional experience by teaching one undergraduate course per year.

As a GT-AE Post-Doc Fellow you will receive a very competitive salary and up to \$1,500 in travel funds to facilitate your attendance at professional conferences or to support your own speaking engagements. You will give at least one technical seminar before your AE colleagues once a year.

As a GT-AE Post-Doc Fellow you will work alongside two faculty members on externally-funded research projects - experience that will put you in an excellent position to apply for tenure-track teaching positions here, or at other top-tier universities.



Find out more at ae.gatech.edu



## **How to Apply**

Applications will be accepted until **December 15, 2025**. The following items are required:

- A curriculum vitae
- Three letters of reference (at least 2 from academic sources)
- A statement of interest that includes a brief description of research and teaching interests (2 pgs. max.)
- Please contact the members of the AE faculty you wish to work with prior to submitting your application.
- Send requirements to christine.powell@ae.gatech.edu

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