



**Assistant Professor of Practice in Data Analytics (DA)**  
**Department of Electrical Engineering and Computer Science · School of Engineering**

The Department of Electrical Engineering and Computer Science at The Catholic University of America invites applications for an assistant professor of practice position, beginning Spring Semester 2025. All areas in Data Analytics will be considered.

The Catholic University of America, located in Washington D.C., is composed of 12 schools offering a wide variety of undergraduate, graduate, and professional degrees. The Department of Electrical Engineering and Computer Science, in the School of Engineering, offers bachelor's degrees (ABET accredited) and graduate degrees (MS and PhD) in both electrical & computer engineering, and computer science, as well as a professional master's degree in data analytics and graduate certificate programs in data analytics, and cyber security and privacy. For more information about the department please visit [engineering.catholic.edu/eecs](https://engineering.catholic.edu/eecs). Our university prides itself on delivering high-quality individualized education to students in a research-oriented institution that has a strong liberal arts tradition.

We seek candidates who understand, are enthusiastic about, and will make a significant contribution to the mission of the University, which is stated at <https://www.catholic.edu/about-us/at-a-glance/index.html>.

Duties include teaching undergraduate and graduate courses as assigned by the department chair, supervising graduate and undergraduate students. Qualified candidates must have an earned doctorate in electrical engineering. Candidates should have the ability to motivate and inspire students through effective teaching and communication.

Applications should include:

- a cover letter that explains the applicant's interest in the position,
- a clear statement of teaching and research interests,
- a complete curriculum vitae,
- the names and contact information of at least three references, and
- a one- to two-page personal statement indicating how the applicant's research, teaching, and service will make a distinctive contribution to the [University's mission](#) and to the vision of Catholic education outlined in the Apostolic Constitution on Catholic Universities [Ex Corde Ecclesiae](#).

These materials should be uploaded to <https://engineering.catholic.edu/opportunities>

Further inquiries about this position should be sent to:

Dr. Matthew Jacobs  
Chair, Faculty Search Committee  
Department of Electrical Engineering and Computer Science  
The Catholic University of America  
620 Michigan Avenue, N.E.  
Washington, DC 20064  
Email: [jacobsmj@cua.edu](mailto:jacobsmj@cua.edu)

***The Catholic University of America is an equal opportunity employer.***