

News Release

Cornell Certificate Programs in Data Science and Visualization Announced

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Three new data science and visualization professional certificate programs were announced by the Cornell University Center for Advanced Computing (CAC) at the International Conference for High Performance Computing, Networking, Storage, and Analysis (SC20).

The fee-based programs were developed by CAC staff and are available from eCornell, the University's online learning platform where students learn in an interactive, small cohort format to gain skills they can immediately apply to their organizations.

Explore the new program opportunities:

- Python for Data Science
- Data Science with SQL and Tableau
- <u>Data Visualization in Tableau</u>

Students earn an Executive Certificate from Cornell University.

The Cornell University Center for Advanced Computing (<u>CAC</u>) delivers computing, consulting, and training services that increase productivity and accelerate discovery for education, business and industry, and government. Services include data analysis and visualization, data management, cloud computing with application onboarding and containerization, high-performance computing, and code optimization.

