



Open Rank Faculty College of Information Sciences and Technology

The College of Information Sciences and Technology (IST) at The Pennsylvania State University invites applications for the following positions:

Multiple, Open-Rank, Tenure-Line Faculty positions in Cybersecurity and Privacy beginning in Fall 2023.

We are interested in the following areas as broadly defined:

- (1) Usable security/privacy,
- (2) AI for security/privacy and security/privacy of AI, and
- (3) System security.

We seek outstanding candidates with a demonstrated record of research to strengthen and complement our current research programs.

Candidates will be expected to teach undergraduate and graduate courses including residential, online, or hybrid courses.

Applicants should view the full advertisement and apply here:

<https://apptrkr.com/3600978>

Open-Rank, Tenure-Line Faculty position in Human-Computer Interaction (HCI) beginning in Fall 2023.

We seek exceptional candidates with high-quality research and publications to strengthen and complement our current research programs.

We particularly seek scholars who transformatively enhance objectives and approaches to social justice through the design of digital tools and infrastructures.

Candidates will be expected to teach undergraduate and graduate courses including residential, online, or hybrid courses.

View full ad and apply here: <https://apptrkr.com/3601571>

Open-rank, Tenure-line faculty position in Human-Centered Artificial Intelligence (HCAI) beginning in Fall 2023.

IST will serve as the tenure home, and this is a joint appointment with Institute for Computational and Data Sciences (ICDS).

We seek outstanding candidates with demonstrated research and scholarship in one or more areas of HCAI, including, but not limited to: developing AI policy frameworks, designing and modeling HCAI systems, detecting and mitigating algorithmic bias, enhancing algorithmic transparency and accountability, ensuring that AI systems conform to human and societal values, organizing and supporting effective AI-Human teams, enhancing participatory democracy, and empowering physically, socially, or economically disadvantaged individuals. We are especially interested in recruiting candidates whose research interests bridge the foundational and technical AI research challenges and the human-centered ethical, social, legal, educational, regulatory, public policy, health and wellbeing, and organizational or governance concerns.

Candidates will be expected to teach undergraduate and graduate courses including residential, online, or hybrid courses.

View full ad and apply here: <https://apptrkr.com/3601570>

Open-rank, teaching faculty position(s) in Entrepreneurship and Innovation beginning in Fall 2023.

This is a non-tenure-line, limited term (multi-year) appointment with an excellent possibility of renewal. Applicants are expected to have experience in leveraging technology to support entrepreneurship, business growth, and innovative efforts in organizations of all sizes.

Candidates will be expected to teach undergraduate and as appropriate, qualified candidates may also teach graduate courses including residential, online, or hybrid courses.

View full ad and apply here: <https://apptrkr.com/3601569>

-Open-rank teaching faculty position(s) beginning in Fall 2023.

These are non-tenure-line, limited term (multi-year) appointments with an excellent possibility of renewal.

The primary responsibility will be teaching undergraduate courses including residential, online, and hybrid courses. As appropriate, qualified faculty may also teach graduate courses. Successful candidates should be prepared to teach relevant introductory and advanced undergraduate courses.

View full ad and apply here: <https://apptrkr.com/3601568>