CAMS Research Scientist or Postdoc Fellow for Cybersecurity Research related to Culture/Compliance/Risk Management

Position Description:

Title: Postdoc Fellow / Research Scientist at Cybersecurity at MIT Sloan (MIT CAMS)
Location: MIT, Cambridge, MA 02142, USA

Position Overview: Cybersecurity at MIT Sloan (CAMS) is looking for a postdoc fellow / research scientist to conduct research on cybersecurity leadership and management. CAMS activities and research are focused on the managerial, organizational, and strategic aspects of cybersecurity. This is a fascinating area to be involved with, and for a talented researcher, an opportunity to join our community and use your passion, research, and skills to make a genuine difference. This postdoc fellow / research scientist will participate in and/or lead research teams doing rigorous research focusing on cybersecurity awareness and culture, impacts of compliance on security, and risk identification and management. This position involves conducting research, writing papers for publication and public consumption, presenting to executive audiences and CAMS events, and supervising students.

Qualifications: Candidates should possess a Ph.D or other Doctorate with a strong background in organizational behavior, management, leadership, risk management, cybersecurity, or related fields. Research experience in conducting research using quantitative and qualitative methods and writing publishable papers in English is extremely important. A demonstrable experience in carrying out field studies and case studies is a plus. The ideal candidate will also have experience in student supervision and a good publication record. The candidate must be capable of working both independently and as a member of a research team. This position is an immediately open, 1-year position with potential extension or conversion to ongoing appointment.

This is a full-time position; however, flexible working conditions can be negotiated.

Supervision Received: This position reports to the Director of Cybersecurity at MIT Sloan

Interested candidates should send a CV, a favorite publication, a list of references, and a cover letter describing research and career interests to Nic Ellis at ellison@mit.edu and copy kerip@mit.edu and msiegel@mit.edu.