Call for Speakers for

2024 IEEE Information Technology Professional Conference at TCF (ITPC)

**Event:** Friday, March 15, 2024 and Saturday, March 16, 2024  
**Location:** Hybrid: Virtual *and* In-Person [at The College of New Jersey, Ewing NJ]  
**Abstract Submission Date:** Saturday, December 16, 2023

The 2024 IT Professional Conference provides a set of presentations relevant to today’s professional IT community. The conference is designed to bring together practitioners, academics, and industry leaders in a forum to exchange experiences, innovations, practical implementations, studies, designs, and approaches important to current Information Technology.

As in 2023, the ITPC will be a hybrid conference: some speakers and attendees will be “virtual” (online), others will attend in person at the College of New Jersey. It’s a great opportunity to meet experts in many subfields of computer technology and IT.

You are invited to submit a **one paragraph abstract** of your presentation (full paper submissions are not necessary), along with a **one-paragraph bio and digital photograph of yourself** to the conference chair, Dennis Manci (dmancl@acm.org), by Saturday, December 16, 2023. All suggested talks will be considered. Each presentation is targeted to be 1 hour in length.

More information on the 2024 IT Professional Conference (including programs from previous years) can be found at [https://princetonacm.acm.org/tcfpro/](https://princetonacm.acm.org/tcfpro/).

Suggested presentation topics include (but not limited to):

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<tr>
<th>IT Management</th>
<th>Technology</th>
<th>Application Development</th>
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| * How to build, maintain, and motivate an IT staff  
* Reducing long term support costs  
* IT Security and Cryptography  
* Protecting Intellectual Property assets  
* Devops  
* Managing Social Media into the business | * AI and Machine Learning  
* Big Data  
* IOT & IIOT  
* Mobility Computing  
* Modeling  
* Software Defined Network  
* Virtualization | * Cloud Computing  
* Managing multi-vendor development projects  
* Prototyping/Agile  
* Software testing and tools  
* Static, Dynamic and Gradual Typed Languages  
* User Interface Design and Human Factors  
* Web Application Development |

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<th>Infrastructure</th>
<th>Professional Development</th>
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| * Disaster Recovery  
* How to handle Spyware & Viruses  
* Migration and Transformation  
* Network Integration  
* Platforms  
* Security Management  
* Virtual Infrastructure | * Apprenticeships, Internships, and Incubators  
* Career Planning and the New Normal  
* Continuing education, skills development, and resources  
* Evolution of IT Careers  
* How to create a Personal Portfolio  
* IT Consulting  
* Planning for retirement |

*** The 2024 ITPC is associated with:  
  ‧ Saturday, March 16, 2024 - at the College of New Jersey, Ewing NJ  
  ‧ Saturday, March 9, 2024 - at Princeton University and online

Visit these websites for information on their individual Call for Speakers.
ITPC is sponsored by IEEE Princeton/Central Jersey Section Computer Society Chapter with technical co-sponsors IEEE Princeton Central Jersey Section and IEEE Region 1.