



The AI Revolution: Shaping the Future of the ICT Industry

We are seeking dynamic presenters for an upcoming joint event focused on the transformative impact of artificial intelligence across the ICT industry. This collaborative program will bring together industry professionals for a forward-looking discussion on how AI is reshaping infrastructure, operations, and workforce development.

Presenting at this joint event offers your organization the opportunity to:

- Engage directly with ICT professionals across multiple industry segments
- Share vendor-neutral, technical expertise on emerging AI-driven solutions
- Contribute thought leadership on one of the most significant industry shifts

Location: Moraine Valley Community College

9000 W. College Way Palos Hills, IL 60465-2478

Sample Agenda (5.0 CEC's for attendees)

7:30 – 8:00 a.m.	Registration, Continental Breakfast and Exhibitor Networking
8:00 – 8:30 a.m.	Welcome, Introductions and BICSI Overview & CTF Overview
8:30 – 9:30 a.m.	Technical Presentation 1
9:30 – 10:30 p.m.	Technical Presentation 2
10:30 – 11:00 a.m.	“What’s New, What’s It Do?” Presentations
11:00 – 11:30 a.m.	Attendee Break and Exhibitor Networking
11:30 – 12:30 p.m.	Technical Presentation 3
12:30 – 1:30 p.m.	Lunch & Exhibitor Networking
1:30 – 2:30 p.m.	Technical Presentation 4
2:30 – 3:00 p.m.	Attendee Break and Exhibitor Networking
3:00 – 4:00 p.m.	Panel Discussion
4:00 – 4:30 p.m.	Q&A, Closing Remarks and Door Prizes

Potential topics include:

- **Data Centers:** High-density AI data center design and infrastructure, including managing high-density cabling and DC power systems
- **Cabling Infrastructure:** Ultra high-density fiber optics, cable shuffle management, installation challenges, and structured cabling solutions for AI environments
- **Security:** AI applications in both physical security and cybersecurity systems
- **Business Operations:** Leveraging AI tools to improve productivity, scale operations, and optimize workflows
- **Industry Opportunity:** Positioning AI as a workforce expansion driver, addressing the projected shortage of 2.1 million skilled trade positions by 2030
- **Additional Topics:** Other innovative perspectives on AI’s influence across the ICT industry

Technical Presentation Requirements: *(must comply with the BICSI Guidelines & Agreement.)*

- 60-minute presentation that is vendor-neutral and educational in nature.
- Presentations cannot include promotion of any kind, including marketing or sales content.
- Presentations must be submitted no later than 45 days before the event using the BICSI PowerPoint Template.



Submission Instructions:

To be considered, please submit the following:

- An abstract/presentation description
- Learner outcomes

Submission does not guarantee acceptance, and presenters will be notified within 10 business days.

Presentation Information

Presentation Topic

Presentation Title

Presentation Method: Lecture Interactive/Group Discussion Other: please explain

Has this presentation been given at a previous BICSI conference or meeting? Yes No

If yes, please list the event and year.

Abstract/Description:

Learner Outcomes:



Please provide contact information for presenter(s).

EDUCATIONAL PRESENTER No. 1

First Name	Last Name	Job Title
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Presenter No. 1 Signature	Mobile Number	Email
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EDUCATIONAL PRESENTER No. 2

First Name	Last Name	Job Title
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Presenter No. 2 Signature	Mobile Number	Email
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Return this completed form with all requested materials to: Email: pnavarro@bicsi.org