

ICAIC 2025

International Conference on
**Artificial Intelligence
&
Cybersecurity**



1101001110110100
0011011010011100
1010110011010111
011011010001100
11001011011101
01010110011101
10110100111011
0110101100110101
1010011001101011
0110101100101011
1101001110110100
0011011010011100

0011010110101001
1100101011001101
0110101101001011
1010110011010110
0101101001110110
1010101001101101
0110101001101011
1101001110110100
0011011010011100
1010110011010111
0110110101001100
1100101110110101

0101011001101101
1010110100110101
0110101100101011
1100110101001101
0101101011001100
1010011001101100
0110101001100110
1101001110100110
0011010110110011
1010110011010101
0110101100101011
1100110100110100
1100110100110100

 October 17-18, 2025



ICAIC 2025

International Conference on Artificial Intelligence & Cybersecurity

"Cutting-Edge Research and Advancements in AI and Cybersecurity"



Venue

Main Arena Banquet Hall
819 Sargent Ave, Winnipeg, MB R3E 0B9, Canada



Format

Hybrid Event
Attend In-Person or Virtually



Organized By



CTIAR

Canadian Tech-Institute for Academic Research



LSM

London School of Management

 info@icaic-conferences.ca |  icaic-conferences.ca

Welcome to ICAIC 2025

Join leading academic researchers, industry innovators, and cybersecurity experts from around the globe to explore the latest breakthroughs in Artificial Intelligence and Cybersecurity



Our Mission

- ✓ Promote excellence in AI and cybersecurity research
- ✓ Foster global collaboration and knowledge exchange
- ✓ Empower equity, diversity, and inclusion (EDI)
- ✓ Shape the next generation of innovators



Our Vision

To be a global leader in fostering innovation, collaboration, and knowledge exchange through world-class conferences that advance cutting-edge research and solutions in technology, artificial intelligence, and cybersecurity, driving progress for a sustainable and inclusive future across Canada and the world.



Why Join ICAIC 2025?



Research Exchange

Connect and share research across MIS, Economics, Business, Engineering, GIS, and more



New Knowledge

Explore cutting-edge research and advancements from leading academics and industry professionals



Idea Sharing

Platform to explore AI, cybersecurity breakthroughs and real-world applications across industries

Conference Committees

Distinguished experts ensuring high standards and global impact

ICAIC Honorary Board



Professor Dr. Ali Eydgahi
Department of College of Engineering &
Technology
Eastern Michigan University, United States



Dr. Samson O. Fadiya
Researcher | Professional Training & Coaching
| IT/ICT Expert
President, Canadian Tech-Institute for
Academic Research, Canada



Professor Dr. Łukasz Tomczyk
Institute of Pedagogy
Jagiellonian University in Cracow, Poland



Professor Dr. Lazar Stošić
Faculty of Informatics and Computer science
University Union—Nikola Tesla, Belgrade,
Serbia



Dr. Anju Bajaj
STEM Educator & STEM Advisor
Global Citizenship Award Recipient, Prime
Ministers Award for Teaching Excellence and
Queen Elizabeth II Platinum Jubilee Medal
Recipient, Canada



Professor Dr. Danimir Mandić
Center for Robotics Director
University of Belgrade, Serbia



Professor Dr. Siniša Opić
Faculty of Teacher Education
University of Zagreb, Croatia

ICAIC Scientific Committee



Professor Francisco David Guillén-Gámez
Department of Didactics and School
Organization
Faculty of Education Sciences, Spain



Associate Professor Nazmi Xhomara
Department of Mathematics and Statistics
Luarasi University, Albania



Associate Professor Tonia De Giuseppe
Giustino Fortunato University of Benevento
Italy



Professor Florence Sèdes
Computer Science, IRIT Lab
Université de Toulouse, France



Dr. Matthew Johnson
Ph.D. in AI and Machine Learning
Research Software Engineer Lead at Microsoft,
UK



Professor Saiida LAZAAR
Department of Mathematics and Computer
Sciences
ENSA-Tangier, AbdelMalek Essaadi University,
Morocco



Assistant Professor Benjamin Yankson
Cybersecurity Department
College of Emergency Preparedness, United
States

→ Remaining committee members and keynote speakers on next page



Conference Committees (Continued)

ICAIC Scientific Committee & Keynote Speakers

ICAIC Scientific Committee (Continued)



Associate Professor Abhijit Kumar Nag

Subhani Department of
Computer Information
Systems
Texas A&M University-Central
Texas, United States



Associate Professor Stavros Shiaeles

Faculty of Technology, School
of Computing
Centre for Cybercrime and
Economic Crime, United
Kingdom



Emeritus Professor Jürgen Pilz

Faculty of Technical Sciences,
Department of Statistics
University of Klagenfurt,
Austria



**Assistant Lecturer
Uneneibotejit J. Otokwala
(PhD)**

Demonstrator in
Cybersecurity
Robert Gordon University,
Aberdeen, United Kingdom



Assistant Professor Ehsan Toreini

Software Security, Security
Architecture, Physical
Security and Trustworthy AI
University of Surrey, United
Kingdom



Dr. Anju Bajaj

STEM Educator & STEM
Advisor
Global Citizenship Award
Recipient, Prime Ministers
Award for Teaching
Excellence and Queen
Elizabeth II Platinum Jubilee
Medal Recipient, Canada

ICAIC Keynote Speakers



Professor Dr. Arif SARI

Snipesecc Cyber Security Agency
PhD, CISA, CISM, CDPSE, CCISO
eWPTXv2, eCPTXv2, CPENT, ECIH
Cyprus



Anant Kumar

Technical Leader | AI/ML Big Data
AWS Cloud | Apache Spark | Researcher
Stanford GSB, United States

AI/ML Cloud



Associate Professor Maurice Dawson

Cyber Security Center Director
Illinois Institute of Technology
Certified CISO, Policy Expert, United States

CISO Policy

Excellence in AI & Cybersecurity Research



International
30+ Countries



Expert Committee
26+ Experts



Publications
SCOPUS Indexed



Networking
500+ Attendees





Conference Topics & Audience


Cutting-Edge Research and Advancements in AI and Cybersecurity

Conference Topics

 Artificial Intelligence & Machine Learning


 Cybersecurity Threats & Solutions

 Data Privacy & Protection

 Blockchain & Cryptography

 Internet of Things (IoT) Security

 Cloud Computing & Security

 AI Ethics & Governance



Who Should Attend

 Researchers & Academicians

 Cybersecurity Professionals

 AI & Data Scientists

 Software Engineers

 Government & Defense Experts

 Technology Developers

 Policymakers & Regulators



Multidisciplinary Approach

Topics address both theoretical advancements and real-world applications across Technology, Business, Education, Healthcare, Agriculture, Environmental Science, and Governance, Risk & Compliance (GRC)



Registration Details & Pricing

Secure your spot at ICAIC 2025 - Hybrid Event

Important Deadlines



Submission Opens
January 31, 2025



Submission Deadline
August 31, 2025




Notification
September 18, 2025



Final Paper
October 10, 2025


Registration Categories



Standard
Researchers & Professionals

Physical	\$340
Virtual	\$170


- ✓ Research presentation
- ✓ Conference proceedings
- ✓ AI workshops
- ✓ Networking events
- ✓ Meals included



Student
Graduate & PhD Students

Physical	\$200
Virtual	\$100

- ✓ Student workshops
- ✓ Poster presentations
- ✓ Mentoring sessions
- ✓ Startup pitches
- ✓ Meals included



General
Listeners & Attendees

Physical	\$150
Virtual	\$75

- ✓ Keynote speeches
- ✓ Interactive demos
- ✓ Industry panels
- ✓ City tech-tour
- ✓ Meals included

Registration Process

1

Pre-enrollment Form
Complete registration form

2

Confirmation Email
Receive approval notification

3


Payment Processing
Complete payment via link

4

Guidelines Download
Access submission guidelines

5

Invitation Letter
For visa processing (if needed)



Registration Includes

- ✓ All conference sessions
- ✓ Conference proceedings
- ✓ Breakfast & lunch
- ✗ Accommodation not included

Publication Opportunities

Selected high-quality papers will be considered for publication in prestigious journals indexed by **SCOPUS**, **JMLE**, and **IRE** for an additional fee.



Networking & Event Highlights

Connect, Learn, and Innovate at ICAIC 2025



Event Highlights



Keynote Addresses

Distinguished experts sharing insights on latest AI and cybersecurity trends

 9:00 AM - 10:30 AM



Workshops & Tutorials

Hands-on sessions for practical skills in AI technologies and cybersecurity

 2:00 PM - 4:00 PM



Tech Exhibition

Cutting-edge products and innovations from leading tech companies

 All Day Access



Panel Discussions


Expert roundtables on emerging challenges and future directions

 11:00 AM - 12:30 PM



Poster Sessions

Research showcases with in-depth discussions and peer feedback

 1:00 PM - 2:00 PM



Parallel Sessions

Specialized tracks covering diverse AI and cybersecurity topics

 Multiple Tracks



Networking Opportunities



Networking Lounges

Casual spaces for informal discussions and connections



Gala Dinner

Premium dining experience with industry leaders



Optional City Tech-Tour

Explore Winnipeg's tech ecosystem and innovation hubs



Welcome Reception

Opening ceremony with refreshments and introductions



Special Features



Interactive AI Demos

Live demonstrations of cutting-edge AI tools and cybersecurity solutions



Startup Pitch Sessions

Emerging companies presenting innovative solutions in AI and cybersecurity



Expert Mentoring

One-on-one guidance sessions with industry veterans and researchers



Hybrid Experience

Seamless integration between physical and virtual attendees



Don't Miss This Premier Event!

Join 500+ researchers, industry leaders, and innovators from around the globe

500+

Expected Attendees

50+

Expert Speakers

30+

Countries

2

Days



Publication Opportunities & Partners

Advancing Research Through Prestigious Publications & Global Collaborations

Publication Opportunities



IJCRSEE

International Journal of Cognitive Research in Science, Engineering and Education

SCOPUS

Web of Science

Rigorous double-blind peer review process for high-quality research papers



ECONOMICS

Innovative and Economics Research Journal

SCOPUS

Focus on innovative economic research and business applications

Publication Process



Paper Selection

High-quality submissions



Peer Review

Double-blind process



Revision

Author improvements



Publication

Indexed journals

Our Global Partners



University Union

Nikola Tesla, Belgrade

Academic Partner



University of Belgrade

Belgrade

Research Partner



SnipeSec IT

Cyber Security Agency

Industry Partner



CRAIE

Robotics & AI in Education

Tech Partner



Jayoe Travel and Tours

Travel Partner



London School of Management

Co-Organizer

Collaboration



Research Partnerships

Joint research initiatives and collaborative projects



Academic Exchange

Student and faculty exchange programs



Industry Partnerships

Technology transfer and commercialization



Global Networks

International research consortiums



Sponsorship Opportunities

Enhance your visibility to a diverse international audience

Platinum

Gold

Silver



Benefits of Partnership & Publication



Enhanced Visibility

Global research exposure



Networking

Expert collaborations



Recognition

Academic prestige



Innovation

Cutting-edge research

Join Us at ICAIC 2025

Connect • Innovate • Transform the Future

Venue Location

Main Arena Banquet Hall

819 Sargent Ave, Winnipeg, MB R3E 0B9
Canada
October 17-18, 2025

Transportation

15 mins from Winnipeg Airport
Free parking • WiFi included

Contact Us

Email
info@icaic-conferences.ca

Website
icaic-conferences.ca

Office Hours
Mon-Fri, 9 AM - 5 PM CST

Stay Connected



Ready to Join?

Secure your spot at the premier AI & Cybersecurity conference

Physical Attendance **\$340**
Full conference experience Standard

Virtual Attendance **\$170**
Online participation Standard

+ Register Now

Early Bird **Student Rates**
Save 15% Special Pricing

Organized by

CTIAR

Canadian Tech-Institute for Academic Research
In collaboration with
London School of Management



AI Innovation

Cutting-edge research and breakthrough technologies



Cybersecurity

Advanced threat detection and security solutions



Networking

Connect with global experts and industry leaders



Publications

SCOPUS indexed journal opportunities