

# INVITATION AND CALL FOR PAPERS

## SACI 2025

IEEE 19th International Symposium on Applied Computational Intelligence and Informatics

**Thriving in health and technology university innovation ecosystems: the future generation's paths to success in research, innovation, and entrepreneurship.  
Special session and workshop at SACI 2025 conference.**



Date: 2025.may 19-20.

Venue: Obuda University, Bécsi út 96/b, 1034 Budapest

Website: <https://conf.uni-obuda.hu/saci2025/index.html>

Full paper submission: **February 7, 2025**

Notification: March 25, 2025

Final paper submission and registration: April 23, 2025

Participation at Day 1 is free. Participants of the interactive panel sessions must register in advance. Registration fee for students submitting papers to the Special session for student and doctoral research: 300 EUR.

### Preliminary Program

#### Day 1 May 19

10.00-12.00 Open Program  
Scientific Session on Excellence in Academic Research, Innovation and Entrepreneurship

Keynote speeches of the distinguished professors of Obuda University and eminent guests

12.00-16.30 Interactive panel sessions (participants must pre-register)

12.00-13.30 Lunch



ÓBUDAI EGYETEM  
ÓBUDA UNIVERSITY



PROJECT  
FINANCED FROM  
THE NRDI FUND

# INVITATION AND CALL FOR PAPERS

## SACI 2025

IEEE 19th International Symposium on Applied Computational Intelligence and Informatics

### Interactive panel sessions on future generation's paths to success in research, innovation, and entrepreneurship

The interactive panel sessions will be moderated by experts as an action research project. Results will be published in an academic paper.

	<b>Panel Session 1</b>	<b>Panel Session 2</b>	<b>Panel Session 3</b>	<b>Panel Session 4</b>	<b>Panel Session 5</b>
13.30-14.15	Digital innovations and academic entrepreneurship in STEM education	Gaining traction in science: managing visibility and impact	Is knowledge sexy? What makes a PhD attractive?	The place of innovation in the university curriculum	Navigating the intellectual property maze: when to publish, what to protect?
	<b>Panel Session 6</b>	<b>Panel Session 7</b>	<b>Panel Session 8</b>	<b>Panel Session 9</b>	<b>Panel Session 10</b>
14.30-15.15	Academic entrepreneurship in medicine, health engineering, and life sciences	Using social media effectively: the like economy of science and innovation	New career paths in the innovation ecosystem	Nature and nurture: how shall universities recognise and support talent in innovation and entrepreneurship?	Embedding business planning and technology assessment in early phases of the innovation process

15.15-15.45 Coffee break

	<b>Panel Session 11</b>	<b>Panel Session 12</b>	<b>Panel Session 13</b>	<b>Panel Session 14</b>	<b>Panel Session 15</b>
15.45-16.30	Academic entrepreneurship in computer science and artificial intelligence	Using large language models and generative AI for science	Publish or perish in creative and art curricula	Student innovation: experiences and challenges of young startups	How to measure and predict innovation success?

# INVITATION AND CALL FOR PAPERS

## SACI 2025

IEEE 19th International Symposium on Applied Computational Intelligence and Informatics

**Day 2 May 20**

**Special session for student and doctoral researchers (participants must pay registration fee)**

Regular IEEE conference papers have to be submitted via the electronic submission system at the following link. <https://conf.uni-obuda.hu/saci2025/paper.html>

	<b>Track 1</b>	<b>Track 2</b>	<b>Track 3</b>	<b>Track 4</b>	<b>Track 5</b>	<b>Track 6</b>
9.00-10.30	Research in material sciences	Research in security sciences	Applied research in computer science and mathematics	Applied research on informatics in social sciences, business and management	Research on innovation management	Applied Techniques in Architecture

10.30-11.00 Coffee break

	<b>Track 1</b>	<b>Track 2</b>	<b>Track 3</b>	<b>Track 4</b>	<b>Track 5</b>	<b>Track 6</b>
11.00-12.30	Research in material sciences	Research in security sciences	Applied research in computer science and mathematics	Applied research on informatics in social sciences, business and management	Research on innovation management	Applied Techniques in Architecture

12.30-14.00 Lunch

14.00 Closing