

Venue

The ICSYS'26 will take place at Hotel Geovita Dąbki
<http://geovita.pl/nasze-objekty/uzdrowisko-dabki/>

Important dates

Abstract submission deadline: **15.08.2026**
Full-paper submission deadline: **30.09.2026**
Registration and payment deadline: **06.09.2026**

Registration fee

The conference fee is 1,200 PLN (280 €) and includes meals, accommodation, accompanying events and conference materials.

Payment to:

PQTECH sp. z o. o.
Lniana 15
75-213 Koszalin
Account No. PL 63 1870 1045 2083 1050 5478 0001
NIP 6692551474

Please include "ICSYS26" and the participants' full names in the payment reference.

For example: "ICSYS26 Krzysztof Bzdrya, John Pawlak"

Please send the invoicing details by email.

Conference program

14th September 2026

19.00: Panel "Innovations in electronics, computer science and manufacturing engineering"

15th September 2026

10.00: Opening of the Conference

10.30–14.00 Session I

15.00–17.30 Poster Session

19.00 Integration event

16th September 2026

10.00–12.00 Session II

12.00 Official closing of the Conference

Organizers/Partners



Faculty of Electronics
and Computer Science
Koszalin University of Technology



Production
Engineering Committee
Polish Academy of Sciences



Polish Information
Processing Society
Koszalin Branch



PQtech sp. z o.o.
Koszalin
(industry partner)

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Organizing Committee

Krzysztof Bzdrya (chairman), Eryk Szwarz,

Rafał Wojszczyk, Piotr Zaporski



23rd ICSYS

International Conference
of Students and Young Scientists

Electronics • Computer Science • Production Management

Connecting Young Researchers Across Disciplines

ORGANIZER



PARTNERS



Dąbki, 14–16 September 2026

www.icsys.tu.koszalin.pl



23rd International Conference of Students and Young Scientists ICSYS 2026

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Topics

- ◆ data analysis and classification
- ◆ data warehousing and databases
- ◆ multimedia, computer graphics, and image processing
- ◆ information systems engineering
- ◆ computer modelling and simulation
- ◆ computer and telecommunications networks
- ◆ expert systems and artificial intelligence
- ◆ programming languages and network programming,
- ◆ parallel and distributed computing
- ◆ Internet technologies
- ◆ e-learning
- ◆ computer science in SME management,
- ◆ innovation in practice
- ◆ academic-business collaboration
- ◆ other theoretical and practical aspects of computer science.

Publications

Selected accepted papers will be considered for publication in Scopus-indexed journals:

• Applied Computer Science

Points on the Polish ministerial list: 70

• Foundations of Management

Points on the Polish ministerial list: 40

or as chapters in the monograph entitled **Innovations in Electronics, Computer Science, and Production Engineering**

Points on the Polish ministerial list: 20