



## IMPORTANT DATES

Abstract submission deadline

● 10 June 2026

Notification of abstract acceptance

● 10 July 2026

Full paper submission

● 10 September 2026

Notification of paper acceptance

● 5 November 2026

Conference days

● 2-4 December 2026

## CONFERENCE CHAIR

Prof. Anna Burduk

Wrocław University of Science and Technology, Poland

CONFERENCE WEBSITE

[gcomm.pwr.edu.pl](http://gcomm.pwr.edu.pl)

CONTACT

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## PUBLICATION OPPORTUNITIES

Accepted papers will be published in Springer conference proceedings:

● Lecture Notes in Mechanical Engineering

● Lecture Notes in Networks and Systems

Selected papers will be invited to extended versions in international journals indexed in WoS and Scopus.

20<sup>th</sup> Global Congress  
on Manufacturing  
and Management  
Intelligent Systems  
in Production  
Engineering  
and Management

2-4 December 2026

Wrocław, Poland

Wrocław University  
of Science and Technology



The Global Congress on Manufacturing and Management (GCMM) is an international scientific platform bringing together leading researchers, industry experts, and practitioners to exchange knowledge and experiences in the field of manufacturing and production management.

The congress focuses on current challenges related to globalization, digital transformation, and sustainable development in manufacturing systems. GCMM has been attracting high-quality research contributions and participants from over 25 countries worldwide.

The 20th anniversary edition of the Congress will be held in Poland at Wrocław University of Science and Technology.

More information and registration:  
[gcmw.pwr.edu.pl](http://gcmw.pwr.edu.pl)



## CONFERENCE TOPICS

The conference covers a wide range of topics related to manufacturing and management, including:

- Production Systems Management, Organization and Maintenance
- Production Planning, Scheduling and Project Management
- Manufacturing Technology and Advanced Materials Processing
- Industry 4.0, Industry 5.0 and Cyber-Physical Systems
- Robotics, Automation and Intelligent Control Systems
- Modelling, Simulation and Design of Manufacturing Systems
- Quality Management and Lean Manufacturing
- Supply Chain Management and Distributed Manufacturing
- Reliability, Risk Assessment and Data-Driven Decision Support
- Green Production and Circular Economy
- Knowledge Management, Data Mining and Decision Support Systems
- Human Aspects in Industry and Production Systems
- Life Sciences Manufacturing

