

(BICEST 2026) Borneo International Conference on Engineering, Science and Technology 2026



**BORNEO INTERNATIONAL CONFERENCE ON
ENGINEERING, SCIENCE AND TECHNOLOGY 2026**

BICEST 2026

Sustainable Innovation: Engineering For Complex Challenges

18 – 20 August 2026 | Kota Kinabalu, Malaysia



The Borneo International Conference on Engineering, Science and Technology (BICEST) 2026 organized by the Faculty of Engineering (FKJ), Universiti Malaysia Sabah (UMS), reflects UMS's vision of becoming an innovative university of international standing and its mission to achieve academic excellence across diverse disciplines through impactful research. It aims to address pressing environmental, social, and economic issues through the development and application of cutting-edge engineering technologies. This dynamic conference brings together academicians, researchers, engineers, and industry professionals to foster interdisciplinary collaboration, exchange transformative ideas, and share best practices that advance global sustainability.



ICECon
International Conference on
Civil Engineering and
Construction Technology



ICCBPE
International Conference on
Chemical & Bioprocess
Engineering



BESCON
International Conference on
Built Environment & Smart
Construction



SMET
International Conference on
Sustainable Mechanical
Engineering and Technology



ICOG-ITA
International Conference on
Oil & Gas Industry
Technologies & Applications

REGISTRATION FEES

Category	Malaysian		International	
	Before 31 May	After 31 May	Before 31 May	After 31 May
Presenter	RM 1,200	RM 1,400	USD 300	USD 350
Non-Presenter (Academician)	RM 600	RM 700	USD 150	USD 180
Non-Presenter (Industry)	RM 1,200	RM 1,400	USD 300	USD 350
Additional Paper	RM 400	RM 500	USD 100	USD 130

Conference website: <https://sites.google.com/ums.edu.my/bicest2026/home>

CALL FOR PAPERS

Submit your paper / abstract at <https://upc.ums.edu.my/event/176> or scan the QR Code

BICEST 2026



Important Date	
Abstract Submission Deadline	31 May 2026 30 June 2026 <i>extended</i>
Acceptance Notification	30 April 2026 <i>onwards</i>
Full Paper Submission Deadline	15 June 2026 <i>extended</i>
Payment Deadline	30 June 2026

Tuesday, August 18, 2026 - Thursday, August 20, 2026

BICEST 2026 - Borneo International Conference on Engineering, Science and Technology 2026

The 1st Borneo International Conference on Engineering, Science and Technology 2026 (BICEST 2026) is an international conference that will be held on 18th – 20th August 2026. With the theme "Sustainable Innovation: Engineering for Complex Challenges", the conference aims to address the pressing environmental, social, and economic issues of our time through the development, implementation, and application of cutting-edge engineering technologies. This dynamic conference brings together academicians, researchers, engineers, and industry experts to promote interdisciplinary research, exchange transformative ideas, and share best practices that contribute to long-term global sustainability. The BICEST 2026, comprising 5 conferences, is organized by the Faculty of Engineering, Universiti Malaysia Sabah and Almetevsk State Technological University, Russia.

ICECon 2026 - International Conference on Civil Engineering and Construction Technology

With the support from the Civil Engineering Programme and Advanced Construction Technology Recognised Research Lab (ACT-RRL), the conference provides a dynamic platform for engineers, researchers, academics, and industry professionals to share knowledge and innovations. With the theme "Advancing Civil Engineering Through Innovation and Sustainability," ICECon2026 highlights sustainable materials, advanced structural systems, digitalised construction management, resilient geotechnical solutions, smart transportation, and eco-friendly water and environmental engineering practices. The conference aims to foster collaboration, inspire technological advancement, and promote resilient, low-carbon engineering practices across multiple disciplines. By connecting global experts and promoting collaborative engagement, ICECon2026 strives to advance research and practical solutions that address today's environmental challenges and shape a sustainable and intelligent built environment.

BESCON 2026 - International Conference on Built Environment & Smart Construction

The conference serves as a premier platform for researchers, professionals, policymakers, and industry leaders to exchange ideas, share innovations, and discuss future directions in the built environment sector. With the main theme "Smart, Digital, Sustainable: Transforming the Built Environment," BESCON 2026 aims to explore how digital technologies, sustainable design, and smart construction practices can collectively shape more resilient, inclusive, and future-ready cities. The conference promotes multidisciplinary dialogue across architecture, quantity surveying, construction management, engineering, and urban planning disciplines. Participants will have the opportunity to present research papers, engage in panel discussions, and network with global experts to foster collaboration and knowledge transfer. Through this platform, BESCON 2026 aspires to inspire transformative approaches that drive innovation and sustainability in the built environment — aligning with the global agenda for greener, smarter, and more livable communities.

SMET 2026 - International Conference on Sustainable Mechanical Engineering & Technology

The International Conference on Sustainable Mechanical Engineering and Technology 2026 (SMET26) is an international forum dedicated to advancing research, innovation, and collaboration in the fields of mechanical design, material science, energy conversion technology and manufacturing. SMET26 aims to bring together leading academics, researchers, industry experts, and policymakers to Kota Kinabalu for presenting ideas and cutting-edge research through

development of sustainable mechanical engineering solution and technology. The conference will feature keynote speeches, technical sessions, panel discussions, and networking opportunities, fostering interdisciplinary dialogue and strategic partnerships.

ICOG-ITA 2026 International Conference on Oil & Gas Industry Technologies & Applications

The conference serves as a strategic platform for professionals, researchers, academics, and industry leaders to exchange ideas and showcase technological advancements in the energy sector. With the theme “Innovating Energy Systems for a Sustainable and Intelligent Future,” ICOG-ITA 2026 focuses on breakthroughs in advanced materials, energy transitions, advanced process systems, digitalization, artificial intelligence, automation, safety management, and smart upstream and downstream solutions. The conference aims to strengthen global collaboration, inspire technological innovation, and promote resilient, low-carbon practices within the oil and gas value chain. By bridging academia, industry, and policymakers, ICOG-ITA 2026 aspires to accelerate the transformation towards a sustainable, data-driven, and intelligent energy ecosystem.

ICCBPE 2026 - International Conference on Chemical & Bioprocess Engineering

The 7th International Conference on Chemical & Bioprocess Engineering (ICCBPE 2026) is a flagship event organized by the Faculty of Engineering, Universiti Malaysia Sabah (UMS), with strong support from the Chemical Engineering Programme. This conference provides a dynamic platform for engineers, researchers, academics, and industry professionals to share insights, experiences, and innovations that drive progress in chemical and bioprocess engineering. In line with the theme “Chemical Engineering as an Enabler for Championing SDGs”, ICCBPE 2026 aims to emphasize the vital role of chemical engineers in advancing sustainability through responsible innovation, circular economy, green technology, and process intensification. Through a combination of keynote addresses, technical presentations, panel discussions, and networking sessions, participants will explore how chemical engineering principles can be applied to solve pressing global challenges in energy, water, waste, food, and environment, directly contributing to the United Nations Sustainable Development Goals (SDGs).

Abstracts Submission Closed

The following sub-conferences are no longer accepting abstract submission.