



ACADEMY NATURE EVENTS

GMEIME2026

April 06-08, 2026, | Barcelona, Spain.

3rd Global Meet and Expo on
**INDUSTRIAL & MECHANICAL
ENGINEERING**

**TENTATIVE
PROGRAM**



Day 01, April 06, 2026

Barcelona, Spain

08:30-09:00	Registrations		
09:00-09:30	Introduction and Opening Ceremony		
09:30-10:10	Title: Sustainable infrastructure	Maria Antonia Pérez Hernando, Universidad De Cantabria, Spain	P
10:10-10:45	Title: Project On Rotational Dynamics	Gabriel Barcela Rico Avello, Advanced Dynamics CB, Spain	K
10:45-11:25	Title: Resilience and Risk Management	Ümit Deniz Göker, Avrasya University, Turkey	P
11:25-11:55	Refreshment Breaks		
11:55-12:30	Title: Anomalous Acceleration form 5D Electromagnetism	Dr. Detlef Hoyer, Technical University of Hamburg, Germany	K
12:30-12:45	Group Photo		
12:45-13:45	Lunch		
13:45-14:20	Title: Structuring Innovation in SMEs: A Conceptual Model of Orchestration Capabilities and Processual Microfoundations.	Dr.Qiang Fu, Deputy Director Institute of Technical Education, Singapore.	K
14:20-14:55	Title: Optimisation of farm layout to improve the performance of a novel Wind Turbine Farm.	Sheikh Z Islam University of Staffordshire, United kingdom.	K
14:55-15:20	Title: Deep Learning + Active Noise Control can cure noise pollution in the oceans.	Dr. Xin Jin, Chengdu University of Information Technology, China.	K
15:20-15:55	Title: How to build a scalable and flexible quantum computer accelerator that also stores data.	Dr.Koen Bertels FPGA House Switzerland.	K
15:55-16: 15	Refreshment Breaks		
16:15-16:40	Title: Advanced Numerical Modeling of Ammonia-Based Dual-Fuel Combustion for High-Efficiency and Low-Carbon Energy Systems”.	Molima Samuel ,Congolese young researcher, Tunisia.	I

16:40-17:15	Title: Aerospace Defense.	K
	Mahantesh Hiremath, Santa Clara University, USA.	
	FEW SLOTS ARE AVAILABLE IN DAY ONE	

Day 02, April 07, 2026		
09:30-09:50	Title: Predict diagnose diabetes using four algorithms in machine learning.	I
	Khalda Ali National University of Malaysia Saudi Arabia.	
09:50-10:25	Title: Buildings and roads constructions.	K
	Nass el youssfi Alaoui, National School of Bridges and Roads,- France.	
10:25-10:50	Title: Seeing beyond the Net: Optical Engineering and AI Reveal Mosquito Flight Behaviours .	K
	David Towers, University of Warwick, United Kingdom.	
10:50-11:30	Title: Modulating magnetic nanoparticles’ proper ties by surface molecular dressing.	P
	Paulo De Moraes, Catholic University of Brasilia, Brazil.	
11:30-11:55	Title: Fractal Aspects and Critical Length scales in Ferroelectricisety.	I
	Kenji Uchino, The Pennsylvania State University ,Japan.	
11:55-12:10	Refreshment Breaks	
12:10-12:45	Title: Bio-tribo-acoustic emissions: Condition monitoring of a simulated joint articulation	K
	Dr Khadijat A Olorunlambe, Head of Education for Mechanical Engineering, United Kingdom.	
12:45-13:40	Lunch	
13:40-14:10	Title: Role and Value of Flexibility Resources in Supporting Cost Effective Transition to Resilient Low/Zero Carbon Energy Future	P
	Goran Strbac,Imperial College London, United Kingdom.	
14:40-15:10	Title: we will update soon.	K
	Steve Oseruvwoja, Institution of Mechanical Engineers, United Kingdom.	
15:10-15:40	Title: we will update soon.	K
	Tokeer Ahmad, Jamia Millia Islamia Top 2% Scientist P (2020–2024) by Stanford University.	
15:40-16:05	Title: Progress in Infrared Transparencies under Opto Electro Thermo and Mechanical Environment.	I
	Prof. Sam Zhang, Harbin Institute of Technology, China.	
16:05-16:45	Title: Security, Trust, and Privacy in Vehicular Networks.	K
	Zhiquan Liu, Jinan University, China.	
16:45-16:55	Refreshment Breaks	

16:55-17:20	Title: Polymeric nano composite membranes for purification and separation of H2 streams.	I
	Tai-Shung Chung, National Taiwan University of Science and Technology, Singapore.	
17:20-17:55	Title: Will Update soon	P
	Dr. Eng Neyara Radwan, Liwa,University UAE.	
	FEW SLOTS ARE AVAILIABLE IN DAY TWO	

Day 03, April 08, 2026		
09:30-10:10	Title	
	Slot available	
10:10-10:35	Title	
	Slot available	
10:35-11:15	Title	
	Slot available	
11:15-11:40	Title	
	Slot available	
11:40-11:50	Refreshment Breaks	
12:10-12:40	Title	
	Slot available	
12:15-12:40	Title	
	Slot available	
12:40-13:20	Title	
	Slot available	
13:20-14:00	Lunch	
14:00-14:40	Title	
	Slot available	
14:40-15:20	Title	
	Slot available	
15:20-15:45	Title	
	Slot available	
15:45-16:10	Title	
	Slot available	
16:10-16:50	Title	
	Slot available	
16:50-17:00	Refreshment Breaks	

FEW SLOTS ARE AVAILABLE FOR SPEAKERS AND POSTER PRESENTATIONS

CLOSING CEREMONY

Note :

This is a Tentative Program, it is Subjected to Slight Changes Till Final Program