

AcE-Bs2027Bandung

15th ASIAN Conference on Environment-Behaviour Studies
Hotel Savoy Homann, Bandung, Indonesia

01-02 Jan 2027

<https://amerabra.org>

Al Jabbar Grand Mosque, Bandung



Call for Papers

emAs Digital Evolution GRANT
Program 2027 (eDEGP)
50% Discount

Managed by:



AMER Event
Management
& Services
Est. 2017

Organised by:

AMER Association of Malaysian
Environment-Behaviour Researchers (Est. 2012)

Publisher:



Conference Overview

The hybrid AcE-Bs2027Bandung (15th ASIAN Conference on Environment-Behaviour Studies), 2027 curtain raiser for AMER's 56th international conference to be organised is a formal, peer-reviewed international scientific proceedings event and operates as a strictly audited scholarly assembly. Fully managed by emAs it will be held at the Hotel Savoy Homann, Bandung, Indonesia on 01-02 Jan 2027.

The primary output of this conference is the publication of the Environment-Behaviour Proceedings Journal (E-BPJ), 12(39), Jan 2027 [eISSN 2398-4287], published by e-IPH, UK (International Publishing House).

Commencing publications from 2027, E-BPJ will progressively transition the administration of its peer-review workflow from via emails into the secure, native Open Journal Systems (OJS) portal workflow, establishing a fully auditable digital review trail for international indexing evaluation.

To accelerate the complete structural migration of the global research community into the OJS portal workflow, emAs is sponsoring an institutional funding initiative under the emAs Digital Evolution Grant Program (eDEGP) with 50% Conference Registration Fees and Article Processing Charge (APC) / Publication Fees subsidy exclusively for manuscripts submitted to AcE-Bs2027Bandung.

The scientific focus of this conference is strictly bounded within the multidisciplinary discipline of Environment-Behaviour Studies (EBS) and Environmental Psychology. The event provides a structured framework for evaluating the localised socio-cultural, urban, architectural, and ecological variables native to the Asian region.

The strategic purpose of this assembly is to facilitate cross-border academic verification, establish empirical baselines for environment-behaviour trends, and enforce the rigorous double-blind peer evaluation pipeline required of international indexing standards.

To ensure clear thematic coherence and prevent programmatic drift, all submissions must present empirical or theoretical advancements related to human behavioral adaptations, spatial experiences, or human-environment dynamics within one of the six permanent research taxonomy tracks.

Conference Fees

50% of published rate subsidised by eDEGP

Conference Tracks

Track 1: Smart Technology & Digital Environments

Advancing knowledge in cyber-psychology and behavioral dynamics within digital networks and virtual spaces.

- * Artificial Intelligence and Human-Machine Adaptation Environments
- * Big Data, Predictive Modeling, and Smart Computing Urban Environments
- * Communication Networks, Digital Media, and Virtual Behavioral Settings
- * Interactive, Assistive, and Evolving Technology-Related Built Environments

Track 2: Socio-Economic, Management & Public Policy Environments

Investigating behavioral, administrative, and consumer consequences within organizational and public sector frameworks.

- * Consumer and Organizational Behavioral Psychology within Commercial, Retail, and Service Spaces
- * Corporate Environmental Management, Facilities Management, and Sustainable Asset Performance
- * Behavioral and Administrative Impacts of Legal, Policy, Financial, and Public Sector Environments
- * Human-Environmental Interactions in Tourism, Hospitality, and Destination Management Environments

Track 3: Built Environment, Spatial Design & Spatial Infrastructure

Exploring human spatial interaction, architectural design psychology, and transit behavior within physical networks.

- * Site Safety, Risk Mitigation, and Operational Ergonomics within Construction Environments
- * Environmental Psychology, Design Innovation, and Architectural Material-Spatial Interfaces
- * Therapeutic, Ecological, and Restorative Landscaping and Urban Greening Environments
- * Residential Well-being, Post-Occupancy Evaluation (POE), and Housing Satisfaction Environments
- * Pedestrian, Commuter, and Driver Behavioral Dynamics in Transportation and Travelling Infrastructure
- * Urban Psychology, Spatial Stressors, and Resilient Spatial Frameworks in Megacity Environments

Track 4: Social, Cultural & Community Interaction Environments

Analyzing interpersonal dynamics, cultural settings, and socio-environmental adaptations within physical localities.

- * Community Environments, Neighborly Cohesion, and Social Psychology Spatial Trajectories
- * Physical Well-being, Spatial Design, and Ergonomics in Leisure, Recreational, and Sports Environments
- * Local Cultural Behavior Settings, Intangible Heritage Spaces, and Traditional Food Culture Environments
- * Rural Psychology, Agrarian Structural Adjustments, and Rural Settlement Environments
- * Ergonomics, Indoor Environmental Quality (IEQ), and Spatial Stressors in Workplace Environments

Track 5: Human Development, Spatial Education & Physical Wellbeing

Examining behavioral settings, learning dynamics, and spatial accessibility for varied demographic cohorts.

- * Child-Centered Spatial Frameworks, Early Childhood Development, and Youth Environments
- * Inclusive Design, Universal Design, and Accessible Spaces within Disabled and Adaptive Environments
- * Environmental Cognition, Personalized Tech-Integration, and Learning Dynamics in Educational Environments
- * Geriatric Environmental Psychology, Active Aging Frameworks, and Elderly Cohort Environments
- * General Environmental Psychology, Somatosensory Perception, and Behavioral Manifestations
- * Healing Architecture, Medical Spatial Quality, Patient Recovery, and Healthcare Facility Environments

Track 6: Sustainability, Energy & Natural Cognitive Environments

Evaluating conservation behavior, pro-environmental actions, and psychological restoration derived from nature.

- * Conservation Behaviors, Resource Optimization, and Human Actions within Energy Environments
- * Sustainable Lifestyles, Carbon-Footprint Mitigation, and Green Urban Communities
- * Ecological Awareness, Climate Adaptation Strategies, and Human Activity in Natural Environments
- * Psychological Restoration, Cognitive Wellness, and Ecosystem Services from the Sustainable Environment

Submission Instructions

Please refer to the conference web for the submission requirements.

Abstracts must be submitted first, to the Conference Secretariat.

Only upon the abstracts being approved, will authors be invited to submit their full papers in the full template to be provided..

Deadlines

Abstract

21 Oct 2026 (Earlybird) Fees MYR100
04 Nov 2026 (Final) Fees MYR200

Full Paper

11 Nov 2026 (Earlybird)
02 Dec 2026 (Final)

Contact

Conference Secretariat

emasemasresources@gmail.com
cebsuitm@gmail.com

Payments

EMAS EMAS RESOURCES

CIMB ISLAMIC BANK BERHAD
Account Number: 8603160257
SWIFT / BIC Code: CTBBMYKL

Address: 14, Jalan Tengku Ampuan Zabedah D 9/D,
Seksyen 9, 40100 Shah Alam, Selangor, Malaysia
Telephone: (006) 03 62407788

REGISTRATION FEES		STUDENT		NON-STUDENT	
EARLYBIRD	21 Oct 2026	AMER	Non-AMER	AMER	Non-AMER
Final	04 Nov 2026	MYR 800.00 900.00	MYR 1,000.00 1,200.00	MYR 1,300.00 1,500.00	MYR 1,600.00 1,800.00
PUBLICATION FEES					
20 Jan 2027		MYR 900.00	MYR 1,200.00	MYR 1,500.00	MYR 1,800.00