

ICONIC

INFRASTRUCTURE AND CONSTRUCTION INNOVATION CONFERENCE

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Global Innovation & Future Technology Summit
2026
CULTIVATION: Culture Innovation Business Acceleration

Sustainable and Disaster - Resilient Infrastructure for Climate Adaptation

WORKSHOP DAY 1

CONTINUING PROFESSIONAL DEVELOPMENT (CPD)



Dr. Ir. Putut Marhayudi
Speaker



This workshop explores contract drafting standards and practical approaches to identifying ambiguous clauses. Case studies and interactive contract review exercises are provided.



Arief Setiawan Budi Nugroho, Ph.D.
Moderator

Construction Dispute Mitigation through Unambiguous Contract Drafting



Ichfan Kurniawan
Speaker



Jessica Hanafi
Speaker



This workshop introduces key concepts of Life Cycle Assessment (LCA) and embodied carbon. Through a case study, participants will conduct an assessment as part of a green building rating system.



Kartika Nur Rahma Putri, Ph.D.
Moderator

LCA & Embodied Carbon in Green Building & Construction Industry.



Dr. Adi Prasetyo, M.Eng
Speaker



This workshop explores the key competencies required for construction project managers. Participants will receive guidelines and practice selecting suitable project managers.



Ir. Tantri Nastiti Handayani, Ph.D.
Moderator

Developing a Competency Framework for Construction Project Management in Indonesia

Contact Person :

085700446013 (Hanif), 082145660510 (Nabila)

Registration Fee Workshop:

Rp350.000,00



13.00 WIB-17.00 WIB
Wednesday,
21 October 2026



Gelanggang Inovasi dan
Kreativitas (GIK), UGM

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Industry Expo & Coffee Talk From Our Partners :



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WORKSHOP DAY 2

CONTINUING PROFESSIONAL DEVELOPMENT (CPD)

This workshop focuses on the concepts and implementation of the Last Planner System (LPS) in construction projects, followed by a collaborative planning simulation.

Workshop Last Planner System (LPS): From Planning to Reliable Production

This workshop explores the application of systematic design, risk assessment, and temporary works engineering to prevent major construction failures. A case study is provided for interactive learning.

Integrated Determining Control for Construction Safety

This workshop introduces practical strategies for managing risks in construction projects. Participants will use risk management software to analyze a case study and develop appropriate risk mitigation strategies.

Practical Risk Management Strategies for Construction Projects

Contact Person :
085700446013 (Hanif), 082145660510 (Nabila)

Registration Fee Workshop:
Rp350.000,00



08.00 WIB-12.00 WIB
Thursday,
22 October 2026



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