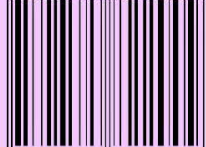


SCHOOL OF CIVIL ENGINEERING

JULY-DEC 2024 VOL. 5



eISSN 2785-8227



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TRAINING COURSE ON GEOMECHANICS: UNDERSTANDING SOIL AND ROCK BEHAVIOR, SOFITEL LONDON ST JAMES, UNITED KINGDOM.



From 5th to 9th August 2024, Assoc. Prof. Ir. Dr. Ismacahyadi Bagus Mohamed Jais, a lecturer from the School of Civil Engineering, was a speaker/trainer for Essentials of Geomechanics: Understanding Soil and Rock Behavior training course held at Sofitel London St James, United Kingdom.

Organized by the International Malaysian Training Center (IMTC), the workshop provided comprehensive knowledge and practical skills in geomechanics, with a focus on understanding the behavior of soil and rock, slope stability, ground improvement techniques, and mitigation strategies for infrastructure projects.

This training aimed to equip engineers with the expertise needed to address geotechnical challenges in various infrastructure developments. Dr. Ismacahyadi's presentation explored further understanding of geomechanics for infrastructure engineering projects, thus elevate the capacity of the School of Civil Engineering to integrate advanced geomechanical concepts into both research and teaching, aligning with current industry standards and practices.



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