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Senior Lecturer, (FSPU)

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Areas of Expertise

Concrete Materials and Technology, Fluid transport properties of Concrete, Green concept and certification

Personal Information

Nuril Izzaty Ishak (Dr),
Centre of Studies for Construction
Faculty of Architecture, Planning and Surveying

Academic Qualifications

PhD in Concrete Technology, 2021, Universiti Sains Malaysia, Engineering Campus
MSc in Project Management, 2015, Universiti Sains Malaysia, Main Campus
BSc in Construction Management (Hons), 2012, Universiti Sains Malaysia, Main Campus

Teaching and Learning

1. Bachelor Degree, CMA 422 - Structural Design, (Lecture/Tutorial)
2. Bachelor Degree, CMA 483 - Quality, Safety, Health And Environment, (Lecture)
3. Bachelor Degree, CMA 414 - Building Construction and Materials, (Lecture/Laboratory)

Publications

1. **Ishak, N. I.**, Johari, M. A. M., Hashim, S. F. S. (2017, October). Effects of using blended binder of RHA and GGBS on the properties of Concrete. AIP Conference Proceedings (Vol.1892, No.1, p. 020027). AIP Publishing LLC
2. **Ishak, N. I.**, Mustafa Kamal, E., & Yusof, N. A. (2017). The Green Manufacturer's compliance with green criteria throughout the life cycle of building material. SAGE Open, 7(3)
3. Kamal, E. M., Yusof, N. A., & **Ishak, N. I.** (2015). The compliance of green criteria into the life cycle of building materials: A theoretical review. Advances in Environmental Biology, 9 (3), 126-129

Services & Administration

1. Conference Technical Committee Member - The 3rd International Conference on Built Environment and Engineering 2022 (IConBEE 2022), 15/01/2022 - Present
2. Laboratory Committee Member – Faculty of Architecture, Planning and Surveying, UiTM Shah Alam, March 2022 – Present

Work Experience

1. 2016 – 2017 **Research Assistant**
School of Civil Engineering, Universiti Sains Malaysia,
Engineering Campus, Nibong Tebal, Penang