

WOH HUP DISTINGUISHED LECTURE

OFFSHORE AQUACULTURE AND RENEWABLE ENERGY PRODUCTION

Abstract

This lecture is concerned with recent advances in research and developments on offshore aquaculture and renewable energy production. We first discuss the motivation and challenges for moving offshore in these two growing blue industries. This is followed by a summary of recent advances and research needs in offshore fish farming, seaweed cultivation, and harvesting energy from offshore wind, solar, wave and tidal current.

Professor C. M. Wang

School of Civil Engineering, The University of Queensland
Leader of Offshore Engineering Program of the Blue Economy
Cooperative Research Centre
Fellow of the Australian Academy of Technology and Engineering,
and Fellow of Academy of Engineering Singapore



Host

A/Prof Pang Sze Dai

NUS Civil and Environment Engineering

Time and Date

26 Sep 2023, Tuesday
4.00 PM - 6.00 PM

Venue

LT 7A
National University of Singapore
College of Design and Engineering
9 Engineering Drive 1
Singapore 117575

**Refreshment will be served
after the Q&A session**

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**RSVP by
20 Sep 2023, 5 PM**



PDU points pending