

Venue

The NUSYS 2017 will be held at Universiti Malaysia Terengganu (UMT), where it's located in the east coast of peninsular Malaysia. The campus is facing the South China Sea.

How to get to UMT?

- By airplane: 45 minutes from KLIA to Sultan Mahmud Airport, Kuala Terengganu.
- By land transportation: 5 hours driving from Kuala Lumpur



For further information and inquiries please contact us:

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NUSYS'17

"Ocean of Discoveries"

NATIONAL TECHNICAL SEMINAR ON UNDERWATER SYSTEM TECHNOLOGY 2017

SEPTEMBER 11 – 12, 2017

UNIVERSITI MALAYSIA TERENGGANU, TERENGGANU, MALAYSIA



VISIT: <http://nusys2017.umt.edu.my>
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SEMINAR HIGHLIGHTS

INVITED KEYNOTE SPEAKERS

PROF. DR. OMAR YAAKOB
Marine Technology Centre,
Universiti Teknologi Malaysia

MR. MOHD NASIR ABDULLAH
Chief Engineer,
METOCEAN Petronas Malaysia

ASSOC. PROF. DR. MOHD ZAMRI IBRAHIM
Rector, TATI University College,
Terengganu, Malaysia

MR. MOHD FAIRUZ NOR AZMI
Engineer,
Fugro Geodetic (Malaysia)

Organizer:



School of Ocean Engineering
Universiti Malaysia Terengganu

Technically supported by:



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Introductions:

The 9th National Technical Seminar on Underwater System Technology 2017 (NUSYS'17) is the premier seminar for the presentations of status, challenges, experiences, new advances and research results in the field of marine engineering and technology.

Objectives:

To present ongoing research activities in the area of marine engineering and technology, and hence to foster research relations between the universities and the industry.

To exchange new ideas and application experiences face to face, to establish business or research relations and to find partners for future collaboration.

Important Dates:

- Abstract submission deadline June 30, 2017
- Notification of acceptance July 15, 2017
- Camera ready July 31, 2017
- Registration deadline July 31, 2017
- Conference dates September 11 - 12, 2017

Publication Opportunity

Selected papers will be published in selected peer reviewed and SCOPUS indexed journals.

(*excluding publication fees)



"Ocean of Discoveries"

Topics:

- Underwater engineering and technologies
- Underwater robotics
- Underwater communication
- Acoustics technology
- Subsea riser and pipelines
- Offshore platform
- Marine renewable energy
- Artificial/ intelligent system
- Energy storage
- Others

Registration Fees

- Participant (Student): RM 50
- Participant: RM 100
- Presenter (Student): RM 100
- Presenter: RM 150
- Additional paper: RM 50

*Please visit <http://nusys2017.umat.edu.my> for registration and submission

Our Speakers:

PROF. DR. OMAR YAAKOB,
Professor Marine Technology Center, Universiti Teknologi Malaysia
"The Promise of Marine Renewable Energy In Malaysia: Too Good To Be True?"

ASSOC. PROF. DR. MOHD ZAMRI IBRAHIM,
Rector, TATI University College, Terengganu, Malaysia
"Offshore wind energy potential"

MR. MOHD NASIR ABDULLAH
Chief Engineer, METOCEAN, Petronas Malaysia
"Metocean and its Engineering Challenges"

MR. MOHD FAIRUZ NOR AZMI
Engineer, Fugro Geodetic (Malaysia)
"Autonomous Underwater Vehicle (AUV): Technical Experiences and Commercial Applications"

