

TURKEY IN BRIEF

- UNIQUE GEOGRAPHICAL LOCATION
- STRONG INTERNATIONAL INVESTMENT RECORD
- INTERNATIONAL TRADE HUB
- DYNAMIC ECONOMY
- ONE OF THE LARGEST MARKETS IN THE WORLD
- HIGH-SKILLED, COMPETITIVE LABOUR
- HIGH QUALITY STANDARDS
- ONE OF THE YOUNGEST POPULATION IN THE WORLD
- STRONG TIES WITH CAUCASUS AND CENTRAL ASIA



The Butterfly Valley



Ephesus



Cappadocia



Gobekli Tepe

WHY ISTANBUL?

- UNIQUE CITY IN THE WORLD BRIDGING TWO CONTINENTS, EUROPE and ASIA!
- BLEND OF EAST and WEST with MEDITERRANEAN and ASIA
- TRADE & BUSINESS CENTRE of TURKEY
- 8500 YEARS of HISTORY
- CAPITAL OF THREE ANCIENT EMPIRES OVER THE CENTURIES: ROMAN, BYZANTINE and OTTOMAN

SCACR 2023

Short Course / Conference on Applied Coastal Research

4 - 6 SEPTEMBER 2023 · ISTANBUL / TURKEY



www.scacr2023.org

KEYNOTE LECTURES

MARCEL R.A. VAN GENT

Professor of Coastal Structures at TU Delft
Department Coastal Structures & Waves at Deltares

The Role of Wave Overtopping Predictions in the Design of Climate Adaptive Coastal Structures

WALEED HAMZA

Professor at United Arab Emirates University

Threats of coastal water quality: lessons from the Arabian Gulf ecosystems

NOBUHISA KOBAYASHI

Professor of Coastal Engineering, University of Delaware

Numerical modeling of coastal sediment (sand and mud) transport on two field sites

HAN LIGTERINGEN

Professor Emeritus at Delft University of Technology

Port Development in a Changing World

PIERO LIONELLO

Professor of Oceanographic and Atmospheric Science, University of Salento

Coastal hazards and risks in the Mediterranean Sea caused by anthropogenic climate change

GIUSEPPE ROBERTO TOMASICCHIO

Professor at University of Salento

Renewable energy in sea environment: waves vs. wind

IMPORTANT DATES

ABSTRACT SUBMISSION OPEN

REGISTRATION OPEN

ABSTRACT SUBMISSION DEADLINE

NOTIFICATION OF ABSTRACT ACCEPTANCE

EARLY REGISTRATION DEADLINE

JUNE 30, 2022

OCTOBER 19, 2022

MARCH 31, 2023

APRIL 30, 2023

MAY 31, 2023

CONFERENCE TOPICS

- Climate change: impact & adaptation
- Coastal engineering, oceanography, geology and ecology
- Water quality and remedial actions
- Coastal hydrodynamics Processes and marine pollution
- Extreme events - assessment and mitigation.
- Coastal Structures design and monitoring
- Sediment transport processes
- Coastal Management, nature-based solutions, Environment
- Port planning and design
- Offshore engineering
- Renewable energy

REGISTRATION FEES

Type of Registration	Super Early Bird Before and on January 16, 2023	Early Bird Between and on January 17 - May 31, 2023	Regular Between and on June 1 - September 3, 2023	On-site Between and on September 4-6, 2023
Delegate	295 EUR	400 EUR	450 EUR	500 EUR
Student 1	225 EUR	250 EUR	300 EUR	300 EUR
Local	225 EUR	250 EUR	300 EUR	300 EUR

ORGANISING SECRETARIAT



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