

An aerial photograph of a large concrete bridge under construction in a mountainous area. The bridge spans a deep valley and is supported by several tall, narrow concrete piers. The road surface is partially completed, with construction equipment and materials visible on the bridge deck. The surrounding landscape is rugged, with steep, rocky slopes and dense green vegetation. The sky is clear and blue.

# **INTERNATIONAL SEMINAR ON ROADS, BRIDGES & TUNNELS**

**3-9 NOVEMBER 2017,  
THESSALONIKI, GREECE**

**ARISTOTLE UNIVERSITY OF THESSALONIKI  
SCHOOL OF CIVIL ENGINEERING**



## SEMINAR SCOPE AND LAYOUT

The School of Civil Engineering of the Aristotle University of Thessaloniki will organize an International Educational Seminar on Roads, Bridges and Tunnels, the ISRBT2017, in Salonica, in November 2017. This will be the 2<sup>nd</sup> Seminar of the kind, after the ISRBT2016, which took place in November 2016, gathering 53 participants and 25 invited speakers from 9 European countries. The International Seminar on Roads, Bridges and Tunnels (ISRBT) will cover practical aspects of construction and management, aiming, especially, at enlightening the applied part of the engineering know-how, useful to professionals of international prospects. Additionally, young, but also experienced, engineers will get acquainted with a wide range of innovative methods of construction and project management in the fields of roads, bridges and tunnels.

## THE SEMINAR IS ADDRESSED TO:

Construction Engineers, Engineers of International Projects, Scholars, Road Designers, Construction Managers, Motorway Operators, Road Engineers, Bridge Engineers, Tunnel Engineers, Motorway Concessionaire, QA and QC Engineers.

## SEMINAR VENUE

The seminar will take place at the Aristotle University, Centre for Dissemination of Research Results (Red Building) located at the Aristotle University campus. Opening date 3/11/2017.



## THE ISRBT2017 SEMINAR TOPICS

ISRBT seminar Topics/Lectures will cover the following subjects:

- Construction management of motorway projects
- Motorway concession projects
- Motorway construction projects in international context
- Road earthworks and environment
- Landslides and stabilization measures
- Construction methods for bridges
- Suspended bridges
- Motorway operations
- NATM tunnelling method for motorways
- Motorway pavements and asphalt courses
- Traffic safety on motorways
- ITS systems for motorways

## TECHNICAL VISITS

On Thursday 09/11/2017, there will be a visit to a motorway traffic control centre.

## CULTURAL VISIT

On Sunday 5/11/2017, there will be a visit to the White Tower of Thessaloniki. On Thursday 09/11/2017, there will be a visit to Vergina archaeological site.

## CONTACT

For any further information please visit our website:

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