

## CONFERENCE PROGRAM

### The 5th International Conference on Digital Information Processing, E-Business and Cloud Computing (DIPECC2018)

&

### The Fifth International Conference on Technological Advances in Electrical, Electronics and Computer Engineering (TAEECE2018)



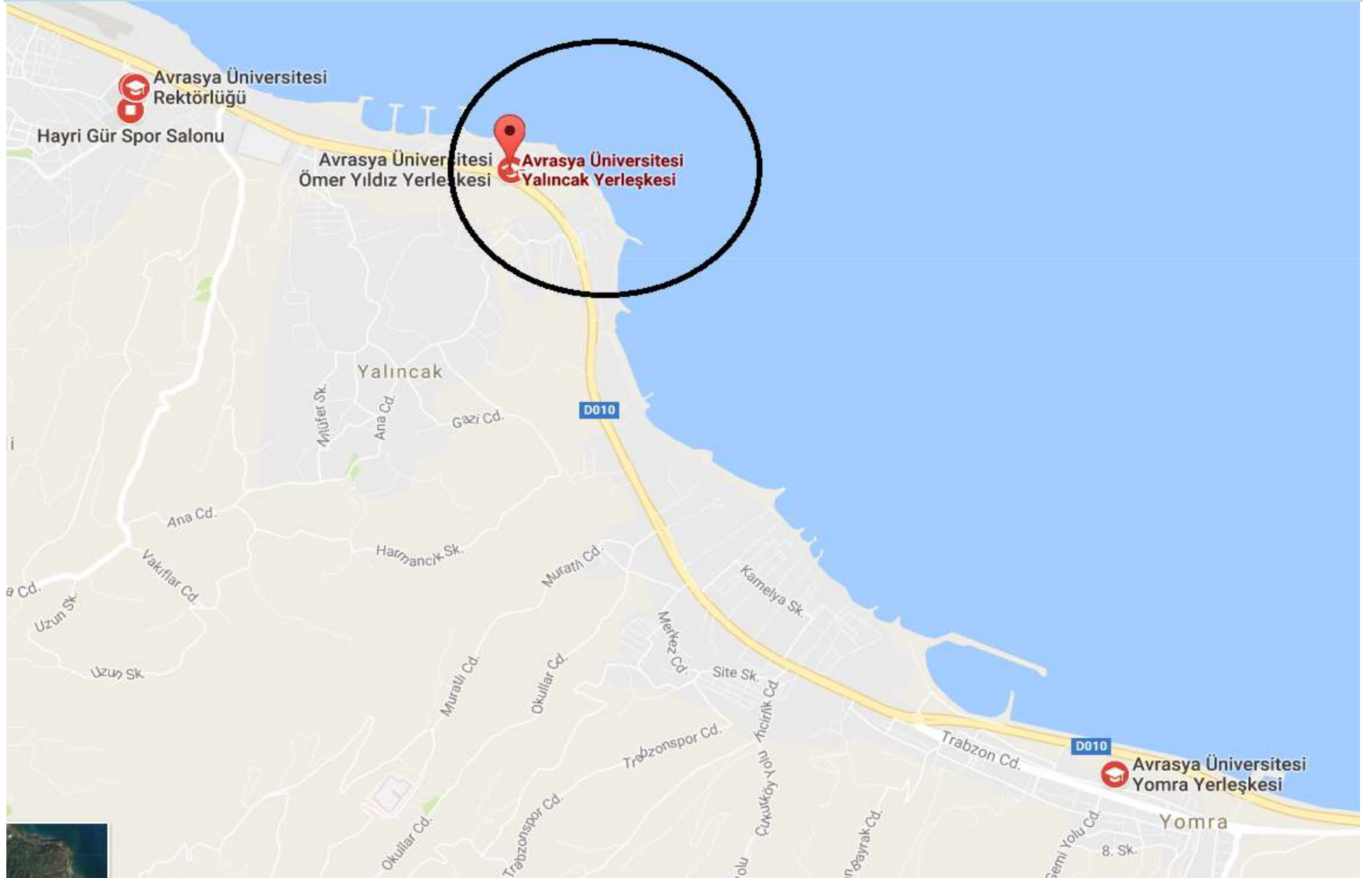
Avrasya University, Trabzon, Turkey  
Ömer Yıldız Campus (Yalıncağ Campus)

#### Notes:

- The time of each presentation including questions is 20 minutes. Please adhere to it.
- The conference will be only 2 days; the presentations will be only in the first day
- There will be no presentations on July 6, 2018 only a tour.
- The tour will start at 9.30 and it will be end at 15:00 to Ayasofya (Hagia Sophia) Museum & (City Tour)

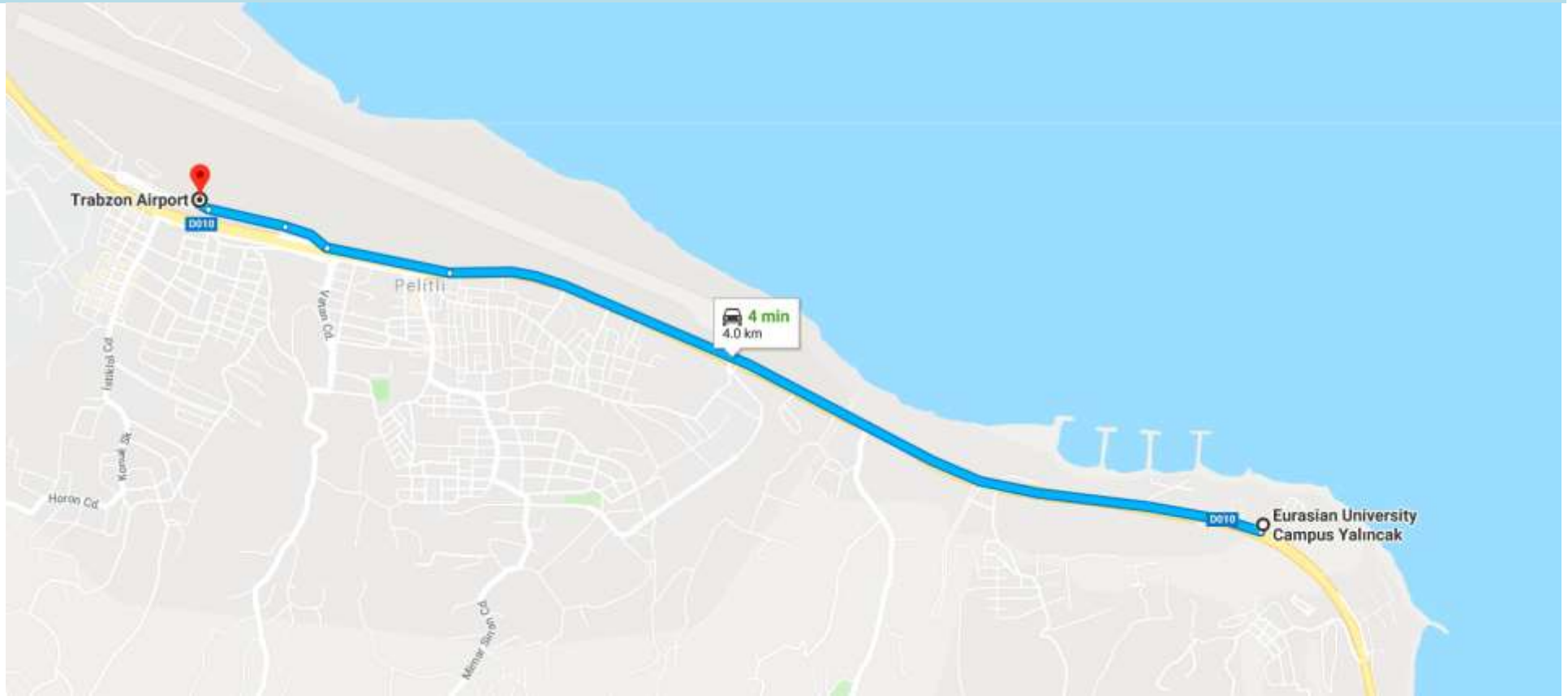


**The conference will be held at Ömer Yıldız Campus (Yalincak Campus)**





## The nearest Airport



## DIPECC2018 and TAECE2018 Schedule

<b>Date</b>	<b>Time</b>	<b>Activity</b>
<b>July 5, 2018 (Thu)</b>	9:30 am – 10:00 am	Registration
	10:00-12:00	Keynote Presentation by Prof. Dr. Hasan Demirel: 3D Signal Processing for Biometrics and Biomedical Applications
	12:00-13:30	Lunch Break
	14:00-15:15	Session 1
	15:15-15:30	Coffee Break
	15:30-17:00	Session 1 continuation
	17:00 pm – 17:15 pm	Ceremony Closing
<b>July 6, 2018 (Fri)</b>	09:30-15:00	Tour to Ayasofya (Hagia Sophia) Museum And to City center

## **DETAILED PROGRAM**

**July 5, 2018 (Thursday)**

<b>Title</b>	<b>Keynote Presentation</b>
<b>Time</b>	<b>10:00-12:00</b>
<b>Speaker</b>	Prof. Dr. Hasan Demirel
<b>Presentation Title</b>	<i>3D Signal Processing for Biometrics and Biomedical Applications</i>

<b>Title</b>	<b>Cloud Computing &amp; Network Security</b>
<b>Room</b>	
<b>Time</b>	<b>14:00 -15:15</b>
<b>Chair</b>	
	<p><b>103- How Does Cloud Computing Change the Strategic Alignment Between Business and IT? (Peter Fuzes-Hungary)</b></p> <p><b>102- Secure Exchange for Secret Information and Encryption Key Using Hybrid system (Jamal Bani Salameh-Jordan)</b></p> <p><b>001- A Private Cloud Implementation for Jordanian Universities Cloud Computing: E-Learning Center of Excellence as a Service (Mokhled AITarawneh- Jordan)</b></p>

July 5, 2018 (Thursday)

<b>Title</b>	<b>Electrical Engineering, Electronics Engineering and Computer Engineering</b>
<b>Room</b>	
<b>Time</b>	<b>15:30 - 17:00</b>
<b>Chair</b>	
	<p><b>008- Design of modular multi-level converter and permanent magnet synchronous generator-based wind energy conversion system (Hakam H.Abdulhakem- Turkey)</b></p> <p><b>108- Image Processing Based Anti-Sleep Alarm System for Drowsy Drivers (Barış Ozan DİNÇER- Turkey)</b></p> <p><b>105- MULTI-KEYWORD SEARCH EMPLOYING IDENTITY-BASED ENCRYPTION TECHNIQUE (MKS-IDE) (Regina Esi Turkson-</b></p> <p><b>102-Performance Evaluation of Underwater Acoustic Communication using Trigonometric Chirp Modulation (Ali Emadi-Iran)</b></p> <p><b>104- DESIGN AND IMPLEMENTATION OF ENERGY MANAGEMENT SYSTEM FOR BUILDINGS (SUDAD ASHAJ-Iraq)</b></p>