

## Staff Activities



**Dr. Muhammed Sahin**, from the Department of Civil Engineering, attended Main News Bulletin at Haber Turk on September 14, 2018.



**Dr. Muhammed Sahin** also gave the opening speech of 2018-2019 Academic Year Opening & Orientation Day of MEF University on September 24, 2017.

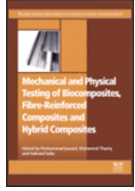


**Dr. Dante Dorantes**, from the Department of Mechanical Engineering, took part in the workshop "Innovative Approaches in College STEM Education" held at Sabancı University on September 4-7, 2018.



**Dr. Özgür Özlük**, from the Department of Industrial Engineering, gave a speech titled "The Rise of Data Analytics" as a part 3<sup>rd</sup> Open Innovation Camp in Urla, Izmir - organized by HacknBreak on September 8, 2018.

## Publication



The book chapter entitled "Acoustic and mechanical properties of luffa fiber-reinforced biocomposites" of **Dr. Hasan Köriük**, from the Department of Mechanical Engineering, was published as a part of the book "[Mechanical and Physical Testing of Biocomposites, Fibre-Reinforced Composites and Hybrid Composites](#)" edited by Jawaid et al., Elsevier, 2018.

## Conference



**Dr. İrem Zeynep Yıldırım**, from the Department of Civil Engineering, presented the conference paper entitled "A Comparative Study On the Compaction and Swelling Behaviour of EAF-EAF Ladle Steel Slags" at the 17<sup>th</sup> National Soil Mechanics & Geotechnical Engineering Conference (ZMG17), held at İstanbul University, on September 26, 2018. Her paper was published in the conference proceedings.



The conference paper entitled "[From experiments to seismic design rules for structures built with reinforced autoclaved aerated concrete panels](#)" co-authored by **Research Assistants Ömer Faruk Halıcı** and **Korhan Deniz Dalgıç**, from the Department of Civil Engineering, was presented at "6<sup>th</sup> International Conference on Autoclaved Aerated Concrete" held in Potsdam, Germany on September 4-6 2018. The full paper was also published in the conference proceedings.