

PhD Courses Announcement

Department of Industrial Engineering, Seminar room, via Sommarive 9, Povo – Trento

Effects of Defects in Fiber Reinforced Composite Materials

(program available at http://web.unitn.it/files/handbook_mmse_aa-2015-2016_v6_1.pdf)

February 29th, March 1st, 2nd, 3th, 4th 2016 from 2 to 5 pm

Advanced Topics in Experimental Stress Analysis

(program available at http://web.unitn.it/files/handbook mmse aa-2015-2016 v6 1.pdf)

March 14th, 15th, 16th, 17th, 18th 2016 from 2 to 5 pm

Prof. Rani Elhajjar

Civil & Environmental Engineering, Faculty, College of Engineering and applied Science, University of Wisconsin

Dr. Elhajjar is the director of UWM's Engineering Mechanics and Composites Research Laboratory. The lab's main focus includes testing composite structures for safety, developing composite materials for zero greenhouse emissions and developing on-site non-destructive testing methods. Dr. Elhajjar is field leader on carbon fiber and cellulose nanofiber composites.



