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In 2012, Reza joined the civil engineering department of the University of Texas at El Paso (UTEP), where he teaches courses on geotechnical engineering, unsaturated soil mechanics and mechanistic pavement design. Currently he is the Principal Investigator (PI) of four externally funded

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One that drew considerable attention was “Development of a Mechanistic Approach to Quantify Pavement Damage Using Axle Load Spectra from South Texas Overload Corridors.” Here, we present an abbreviated version of the paper by Ali Morovatdar, Reza S. Ashtiani, Carlos Licon, and Cesar Tirado. Their

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insight into the impact of overloading roadways is very interesting, especially as it indicates that this new methodology confirms that axle load equivalency factors (ALEF) values are ...

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Ashtiani, Ph.D., teaches a class using a module developed by Ashtiani and R. Joseph Rodríguez, Ph.D., an assistant professor in the Department of English. Photo courtesy of the UTEP College of Engineering

Engineering, English Professors Team Up to Help Students ...

Reza Febri Rafsanjani expert about Hydrogeology and

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