

Civil Environmental And Construction Engineering

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Civil Environmental And Construction Engineering

This article is the first in a three-part series about cutting-edge structural engineering research taking place at UTSA. Read the second article in the series here, and the third article in the ...

UTSA researchers renowned for expertise in civil and structural engineering

Civil Engineers understand the importance of a building a strong foundation, and for the past 25 years, Fouad Fouad, Ph.D., has focused on just that. A member of the School of Engineering faculty ...

Fouad retires after 40 years on faculty, 25 years as chair of Civil Engineering

IT and Engineering are two career fields where service members can stand out. Here are the ten fastest growing jobs in these fields.

Top 10 Fastest Growing Jobs in IT and Engineering

Rose-Hulman Institute of Technology seniors are seeking to culminate their undergraduate educations by working in teams during the 2021-22 school year to complete civil engineering projects for Wabash ...

Projects sought for Rose-Hulman civil engineering course

Civil engineering and construction firm WM Donald is tackling skills shortages in the industry by launching an in-house apprenticeship scheme. The ...

North-east civil engineers address skills shortage with new apprenticeships

In the wake of a devastating tornado that displaced more than 100 residents in southern Ontario earlier this month, engineering experts are calling for Canada's building codes to be updated to include ...

Canada's building codes need more tornado-specific protections: engineering experts

Four patents granted; 14 more applications await final approval Mysore/Mysuru: The National Institute of Engineering (NIE), Mysuru, has got four patents granted for research work carried out by the ...

NIE researchers busy during COVID times

A local consulting engineering firm has been selected by the American Council of Engineering Companies to receive a National Engineering Excellence Award. Nathan L. Jacobson & Associates, a civil and ...

Chester firm wins national fishway engineering award

Reston-based global engineering and construction company Bechtel Corp. has promoted John Howanitz to president of Bechtel Nuclear, Security & Environmental Inc. He will begin Sept. 1. Craig Albert, ...

Bechtel promotes exec to president of nuclear, security, environmental unit

Outside of the summer months, aeroplanes cannot land in Antarctica. With the Davis Aerodrome Project, the Australian Government proposes to ...

Bold engineering will help build a new airstrip in Antarctica

The Province of BC has announced that it will be partnering with the University of Victoria to build new state-of-the-art learning facilities for the engineering and computer science programs.

Province to help fund new state-of-the-art engineering buildings at UVic

Workforce, technology, sustainability and the state of New Zealand's infrastructure construction industry will be in the spotlight at The Contractors Conference - NZ's civil construction industry ...

Infrastructure workforce and sustainability in focus at The Contractors Conference

Professor Ian Jefferson and Dr Dexter Hunt discuss smart cities from a Dubai and greater Gulf region perspective ...

Smart cities: A Dubai and greater Gulf region perspective

Bechtel today announced it has named John Howanitz president of the company's Nuclear, Security & Environmental global business unit, ...

Bechtel names John Howanitz president of Nuclear, Security & Environmental global business unit

The world's first 3D printed steel bridge has been installed and unveiled in Amsterdam—with the potential to revolutionize how urban infrastructure is designed, built and maintained. Project lead ...

Structural health of world's first 3D printed steel bridge monitored by sensors and 'digital twin' technologies

Pennsylvania College of Technology has added to its leadership team with the appointment of two assistant deans for the School of Engineering Technologies. Kathleen D. Chesmel heads the school's ...

PCT names assistant deans for engineering technologies

LafargeHolcim in the US, along with its subsidiary company, Geocycle, today announced a cooperative agreement research project with the U.S. Army Corp ...

LafargeHolcim and Geocycle in the US Announce \$3.4 Million Cooperative Agreement with the U.S. Army Corps of Engineers to Recover and Recycle Construction and Demolition Material

Green Bay and other cities face some of the same conditions that may have contributed to the tragedy in Surfside, where at least 97 people died.

Milwaukee considers updating building codes in the wake of Surfside collapse. Should other Wisconsin cities and the state do the same?

A NUMBER of Warrington students are getting ready for the next stage of their careers after being offered engineering apprenticeships with a ...

Three Warrington students secure engineering apprenticeships

Actalent, an engineering and sciences services and talent solutions company, today announced its launch as a new brand and independent Allegis Group operating company. Actalent brings together two ...

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