

Nuclear Engineering Technology Program

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Nuclear Engineering Technology Program

Incorporating new technology and solutions being used by others could help nuclear power plant staff improve operations and maintenance practices. Nuclear power plants face many challenges. Monitoring ...

Advanced Technology, Innovative Solutions Enhance Nuclear Operations and Maintenance

First year materials science and engineering doctoral student Ariel Weltner was awarded a Nuclear Energy University Program fellowship from U.S. Department of Energy. This fellowship provides Weltner ...

Weltner awarded Nuclear Energy University Program fellowship

U.S.-Korea cooperation may hold the key to unleashing the potential of next-generation nuclear energy technologies, in turn advancing U.S. geopolitical interests and the global fight against climate ...

Reenergizing the U.S.-Korea Civil Nuclear Partnership: The Opportunity of Advanced Nuclear Cooperation

Students and young professionals seeking world class education can now get a chance to study in Russia. Rosatom and Russian Universities have launched a Virt ...

World Class Universities Launch Study In Russia Virtual Education Fair

To address enduring and evolving nuclear threats, the U.S. needs a higher prioritized and more integrated program for monitoring, detecting, and verifying nuclear test explosions, nuclear weapon ...

Monitoring and Detecting Nuclear Threats

An online lecture titled 'Materials Science in Nuclear Technology' was held recently at the main campus of the University of Namibia as part of a series of lectures to promote Russian nuclear ...

Russian online lectures promote quality nuclear education in Namibia

It's a five-year plan that starts with Abilene Christian University researchers scaling up its molten salt flow in the former Taylor Elementary gym.

Abilene Christian University hoping to expand NEXT lab as nuclear project grows

Funding supports 1,000+ college students and faculty members, and 13 university research projects to advance DOE science and energy missions, and bolster investment in underrepresented institutions.

DOE Awards \$17.3 Million for Student and Faculty Research Opportunities and to Foster Workforce Diversity

Clean and reliable nuclear energy could help Vietnam meet its growing power demand over the long term and ensure its development is not derailed, experts say.

Nuclear energy, an option for Vietnam in the long run: experts

The U.S. Department of Energy (DOE) today announced \$17.3 million for college internships, research opportunities, and research projects that connect talented science, technology, engineering, and ...

DOE awards \$17.3 million for student, faculty research and to foster workforce diversity

Mechanical engineering majors learn about motion and energy, and they study fluid, solid and thermal mechanics. They spend time in labs, where they develop problem-solving skills ...

What You Need to Know About Becoming a Mechanical Engineering Major

Energy on Nuclear Procurement Process Update. 14 July 2015. Good Morning Ladies and Gentlemen of the media. Thank you for accepting our invitation. This Nuclear Energy Policy appr ...

An update on our nuclear power station purchases - Dept of Energy

The first phase of the program has ... D.C. that provides engineering and technical solutions to national security organizations, in September 2020. The past NASA administration also expressed ...

US military picks 3 companies to test nuclear propulsion above low-Earth orbit

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Daily on Energy: Biden's first climate regulation is one GOP and industry could actually like

This year, the U.S. will set new Nationally Determined Contributions toward mitigating climate change, building on the Paris climate agreement. As promises for greenhouse gas reductions become more ...

Global climate efforts require nuclear energy — and the US is positioned to lead

Sometime between 50,000 and 70,000 years ago, prehistoric humans took their first steps into Sahul, an ancient landmass made up of modern Australia, New Guinea and Tasmania. But nobody knows which way ...

Prehistoric humans first traversed Australia by 'superhighways'

(NYSE: BWXT) has expanded its existing technical fellows initiative by selecting 25 additional employees for the program in recognition of their scientific and engineering accomplishments at the ...

BWXT Expands Technical Fellows Program

The Pentagon's advanced research division awarded a trio of companies with contracts to build and demonstrate a nuclear-based propulsion system on a spacecraft.

DARPA awards nuclear spacecraft contracts to Lockheed Martin, Bezos' Blue Origin and General Atomics

President Joe Biden nominated a former manager from the Livermore branch of Sandia National Laboratories to head the National Nuclear Security Administration, the sprawling federal agency ...

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