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New study provides a solution for engineering cellular materials

Many students often get stressed over studying mathematics. To help your child ace the exams, here are the most effective ways to study for a math test. The post **How To Study For A Math Test: 5 Simple ...**

How To Study For A Math Test: 5 Simple Tips to Ace Mathematics Exam

Teachers and students from six Delaware high schools recently attended a professional development workshop led by University of Delaware faculty members, who used advanced manufacturing via 4-D ...

Workshop for teachers

Ateneo de Manila University students have won top honors after reaching the Grand Finals of the Korea World Universities Debating Championships (WUDC), the first WUDC ever to be held in Northeast Asia ...

Ateneo students win top honors at World Universities Debating Championships

A team of scientists has uncovered how heavy, motorized objects climb steep slopes--a newly discovered mechanism that also mimics how rock climbers navigate inclines.

Scientists find way to navigate a heavy uphill climb

The first five years of a child's life are characterized by gaining tremendous knowledge about the world around them. How a child processes the inform ...

Science Akadēmia, the Atlanta Preschool of Science, to Offer Science, Technology, Engineering and Mathematics (STEM) Curriculum for Children Ages 2 to 6

The University of Wolverhampton STEM Response Team is showcasing Women in Chemistry in a series of new science theatre shows which are set to open with a bang at the end of July. The Science, ...

Women in Chemistry explored in series of explosive theatre shows

Around 8,000-9,000 students who qualified for JEE Advanced 2020 but did not attempt the exam due to Covid crisis would be allowed to attempt the exam ...

JEE Advanced 2021: New guidelines provide flexibility to aspirants

Only 13 percent of rural students major in math and science in college, compared with almost 17 percent of students in the suburbs.

PROOF POINTS: Rural American students shift away from math and science during high school, study finds

As a female rocket scientist, I was sometimes the only woman in a room of 200 men when launching rockets for NASA.

'I Worked On 28 NASA Space Shuttle Launches'

Avishkaar is dedicated to educating children about high-end technologies and coding in their childhood. Analytics Insight has featured Tarun Bhatta, CEO, and Pooja Goyal, Co-founder & COO of Avishkaar ...

Avishkaar: Shaping Children to Become Technologically Advanced Maestros

Such plans have been affected by the utopianism of a confused, narrow-minded and dogmatic age, the author writes.

Sorry, Virginia, there is no math-equity Claus | Opinion

The research cited in support of California's math framework is hotly disputed, contradicted by other research, or just plain wrong.

Research Used to Justify California's 'Equity' Math Framework Doesn't Add Up

The proposal must be approved by the university's board of trustees, which meets all this week in Torrington. If approved, it would still require a formal public review for 120 ...

UW proposes sweeping changes, including 75 lay offs, a new school of computing

The everlasting rat's nest that is scientific computing data management, the permanent striving for more advanced-level processing power, and investments in new fabs for advanced chips are HPC topics ...

HPC in the News: Data Management Automation and Faster Processor Gates; Intel and TSMC in Arizona, Europe

A study that looked at 10-year outcomes of the Initiative to Maximize Student Development showed that it increased diversity within academic programs and prepared underrepresented students for ...

Initiative to expand Ph.D. student diversity in STEM graduate programs has lasting positive effects

Researchers train an AI algorithm to help collaborative robots intuit interactions by watching videos of popular TV shows, movies, and sporting events.

"The Office" Teaches Human Behavior to AI. Is That Really a Good Thing?

ON Semiconductor provided a grant to Bernardusscholen Oudenaarde, Bernardusbron campus to purchase a laser cutter for their STEM labs. Their STEM program focuses on many goals, such as strengthening ...

ON Semiconductor Donates Laser Cutter to Enhance STEM Education Programs in Oudenaarde, Belgium

Boise State University is pleased to announce the newly created Master of Science in Cybersecurity program. This graduate degree program equips students with the advanced knowledge and skills needed ...

Boise State launches Master of Science in Cybersecurity program

The University of Buffalo recently announced that six of its researchers, including Indian American Souma Chowdhury, have received early career award grants from the National Science Foundation or the ...