

## Calculus In Electrical Engineering

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### Calculus In Electrical Engineering

Kadin Denner is a senior at Cherokee Trail High School, and plans to study electrical engineering on a swim scholarship.

### Future Leaders Winner Takes On Challenges Of Electrical Engineering

As The Herald's resident Bug Expert — a title earned after working in an entomology lab for six semesters — I've got some Insect Insights for you. Some Arthropod Analysis. Some Ento-Evaluation. Namely ...

### Bugsfeed: What insect you are based on your major

Ring microlasers are eyed as potential light sources for photonic applications, but they first must be made more powerful. Combining multiple microlasers into an array solves only half of the problem, ...

### Supersymmetry-inspired microlaser arrays pave way for powering chip-sized optical systems

Kristine Horvat, Ph.D., the first member of her family to pursue a career in the STEM fields of science, technology, engineering, and math, helped organize an event to share her passion for STEM with ...

### Virtual Event Fosters Community, Connection, and Celebration of Women in STEM

Nearly 60 years after activist Betty Friedan's book "The Feminine Mystique" and following years of campaigns to promote STEM classes for girls, the graduation of a young woman with a ...

### Gumption, smarts prevail in Butte woman's quest for engineering degree

When Frankfort High math teacher Melissa Crosby heard from Cambridge University Press about its dedicated-teacher awards, she was skeptical.

### Frankfort High math teacher a finalist for international award

A lesser-discussed aspect of electronics design, user experience, can be the difference between a good product and a great one. A new set of slide switches sparks some philosophical contemplation.

### Of Slide Switches and Interface Design: Introspection on UX and EEs

Since moving to Southern Africa in 2019, I have had the great privilege of meeting many impressive women working in science, technology, engineering and mathematics (STEM-related) fields. Among them ...

### More SA girls need to enter math, science fields

FIRST North Carolina is a North Carolina nonprofit that supports the work of FIRST — For Inspiration and Recognition of Science and Technology — an international nonprofit based in New ...

### Nonprofit: FIRST North Carolina "makes STEM exciting and fun"

A middle school teacher described as a "fierce advocate" for students was named the Montgomery County Public Schools Teacher of the Year during a virtual ceremony on Wednesday. Joseph Bostic Jr., a ...

### 'Exceptional mentor' named MCPS Teacher of the Year

The firm is strengthening its connections to Indigenous communities and finding new ways to make meaningful contributions by supporting local initiatives and collaborating with local and national ...

### Stantec Again Recognized as Top 50 STEM Workplace for Indigenous Professionals

Several local homeschool students are advancing to regionals for a robotics competition, using skills for on and off the playing field as a team to get there.

### New Braunfels and Seguin area robotics team headed to regional competition

North Dakota State University April 15 announced that Ravi Kiran Yellavajjala, Indian American assistant professor of civil and environmental engineering in the NDSU College of Engineering, has receiv ...

### North Dakota State University Professor Ravi Kiran Yellavajjala Receives NSF CAREER Award

Back to the Bricks organizers are planning and excited to continue their yearly tradition of awarding assistance to high school seniors in Flint and Genesee County.

### Back to the Bricks organization continues to give back

In college, she pursued a dual degree program through both Spelman College and Georgia Tech in which she could get two degrees — in math and electrical engineering — in five years. While at ...

### Rose-Hulman prof is changing the face of engineering

Arlington Tech students are raising money to send supplies to a Liberian school founded by their math teacher. Earlier this month, a GoFundMe page was created by students in the Arlington Career ...

### Arlington Tech Students Raising Money for Liberian School Founded by Their Math Teacher

Greater Lowell Technical High School recently held its annual Science Fair, though this year it was done virtually. Each student who participated prepared an experiment of their ...

### Greater Lowell Tech students earn prizes in virtual Science Fair

Watch videos and learn from Effingham preteen who started her own STEM business, spotted by The Creative Coast in Savannah ...

### Effingham County's 11-year-old Alaina Davis launches STEM Powered Kits company

In 1976, 153 upperclassmen resigned or were expelled for cheating on an electrical engineering exam. AP Six others resigned during the investigation into the scandal, the worst since 1976 when 153 ...

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