The Rochester Engineering Society Newsletter

Promoting and Celebrating Engineering in Rochester

Serving the Rochester Community for over 125 years!



September 2, 2026







Your submissions will be featured on the RES website events calendar and in our monthly

newsletter, helping your organization connect with the Rochester engineering community!

The Rochester Engineering Society's newsletter is published the first Wednesday of the month. Please submit your content by the Friday before the first Wednesday of the month.



ROCHESTER ENGINEERING SOCIETY'S
ENGINEERING SCHOLARSHIPS

SCHOLARSHIP AWARDS SCHEDULE

September 8 - December 11, 2026
Interview Period

December 18, 2026
Receipt of All Application Materials

March 2027
Award Notification

May 8, 2027 ***(Date subject to change)***
Public Announcement of Scholarship Recipients

August 2, 2027
Disbursement of Scholarship Awards

The Rochester Engineering Society's 2026 Engineering Scholarships are now open for applications!

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Learn More

Corporate Members of the Rochester Engineering Society

CHAMPION LEVEL

- Greater Rochester Chamber of Commerce
- IBC Engineers, Innovators and Partners
- LaBella Associates
- Popli Design Group
- Ravi Engineering & Land Surveying, PC

Corporate Members of the Rochester Engineering Society

SUSTAINING LEVEL

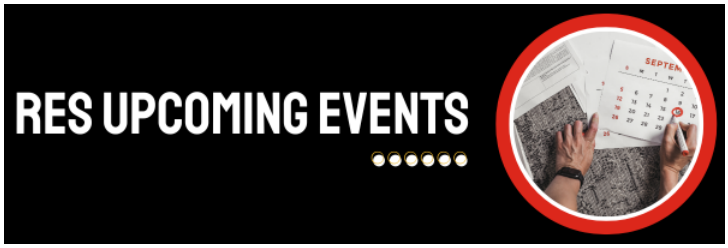
- BME Associates
- Barton & Loguidice
- CDE Engineering and Environment, PLLC
- Clark Patterson Lee
- C&S Companies
- Day Engineering, PC
- Electrostatic Answers
- Erdman Anthony & Associates
- Fisher Associates
- Greenman-Pederson, Inc.
- Haley & Aldrich
- Hunt Engineers, Architects and Land Surveyors, P.C.
- Lu Engineers
- Optimation Technology
- Patriot Design & Consulting
- RIT/KGCOE
- SWBR
- University of Rochester Hajim School of Engineering and Applied Sciences



Nominations for the 2026 Rochester Engineering Awards are open! Every year the Rochester Engineering Society selects outstanding engineers from the community to honor for either Engineer of the Year, Young Engineer of the Year, & Engineers of Distinction.

View flyer

Learn More





RES Monthly Happy Hour

September 10, 2026 | 5:00PM-7:00PM

Enjoy a relaxed evening of casual networking and engaging conversations in a laid-back setting at Three Heads Brewing. Whether you're just starting out or bring years of experience, this is the perfect opportunity to connect with industry peers & expand your network!

Register for free



RES' Lunch & Learn: Three Mile Island: Past, Present & Future
September 17, 2026 | 12:00PM-1:00PM

Join RES for our "Lunch & Learn" Zoom presentation exploring Three Mile Island's 1979 Unit-2 accident, its impact on public health and the community, and the future of nuclear power, including Unit-1's planned restart, nuclear waste, environmental monitoring, and evolving regulations.

Zoom links will be emailed to your prior to the event!

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Register for free



IEEE
IEEE's September News

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RPE ASHRAE Rochester Chapter
RPE & ASHRAE's September News

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NSPE Recognizes Buffalo Bills Stadium Project



Congratulations to RES's Corporate Member, LaBella Associates, on their work on the new Highmark Buffalo Bills Stadium in Orchard Park!

The project has been named the 2026 Construction Project of the Year Award by the National Society of Professional Engineers. This is an incredible accomplishment and a testament to the hard work and expertise behind this landmark project. Congratulations, LaBella!

Read the Full Article

ESPA
Empire State Passengers Association

2026 'Improving Passenger Rail In The Empire Corridor' Symposium

Downtown Rochester - October 7, 2026

Register



Helping NASA see the universe in a new light
The Nancy Grace Roman Space Telescope will let scientists survey the cosmos like never before, thanks in part to the expertise of dozens of URochester alumni.

Can scientists predict—and control—turbulence?
URochester joins a new NSF–funded center to find the answers by combining experiments, theory, simulations, and AI.

New imaging technique sees through deep tissue, dense fog, and other obstacles
The AI-enhanced technology could improve noninvasive cancer imaging, lower costs, and make LiDAR systems more effective in poor visibility.

Could FDA-evaluated tissue chips succeed where animal testing falls short?
URochester researchers hit an important FDA milestone for tissue chip technology that predicts dangerous immune reactions to cancer therapies.



Would you like to post an ad in the RES job postings newsletter & website? **To submit a job posting for our newsletter, email RES@frontiernet.net**.

New York State Pay Transparency Law requires all job, promotion, or transfer opportunities advertised by an employer to include a salary, hourly rate, or range of pay. For any job descriptions sent to the Rochester Engineering Society for posting, please include the pay ranges for the positions. We reserve the right to not post the job until that information is included.

More Information.



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