

State News for NSPE Members

Emergency Policy for Supervising Professionals and Licensed Firms

In recognition of the significance of the COVID-19 outbreak, the Louisiana Professional Engineering and Land Surveying Board [approved an emergency policy](#) that would allow an engineer firm to designate a supervising professional who is employed with the firm part-time, even if the professional is not an owner of the firm.

This policy, based on an executive order, will provide relief to firms that may find it necessary to temporarily layoff, furlough, or reduce work hours of staff, including the firm's supervising professional(s). A licensed firm that no longer has a qualified supervising professional, will not be allowed to practice or offer to practice engineering/land surveying services in Louisiana.

Firms and supervising professionals have been notified of the policy, which is effective until December 31, 2020.

LSU Engineering Professor Tracks COVID-19 in Wastewater

In order to keep an eye on COVID-19 cases in East Baton Rouge Parish, John Pardue, a Louisiana State University civil and engineering professor has joined other LSU faculty members to test wastewater from various areas of the parish to see how many cases exist.

"We need an early surveillance system that can detect SARS-CoV-2 in the community that minimizes the challenges and biases of individual medical testing," Pardue said in a department news release. "We are testing daily and have initial data that is very interesting. We hope to be a key metric for any potential second wave of the virus in Baton Rouge."

Since SARS-CoV-2 is present in sewage, Pardue's team collaborated with the City of Baton Rouge Department of Environmental Services to develop a testing method for the virus with samples taken from subbasins, or the sewer shed, as part of a high-resolution early warning system for new cases in the community.

[Read more.](#)

The House of Delegates Annual Meeting

The House of Delegates General Assembly will be held virtually on **August 1**, prior to the kickoff of [Virtual PECon 2020](#), August 3–7. Installation of national officers will occur following the meeting.

NSPE-LA members are encouraged to reach out to their House of Delegate Representative Alan Krouse, P.E., F.NSPE, to share concerns and perspectives on professional engineering issues prior to the meeting.

NCEES Opens Up Pencil-and-Paper Test Registration

The National Council of Examiners for Engineering and Surveying opened registration on June 1 for the October 2020 paper-and-pencil PE exam administration. The exam administration will take place over two days: Thursday, October 22 and Friday, October 23. Exam registration will close on August 20.

Due to the COVID-19 pandemic, cancellation of the April paper-and-pencil exams affected 16,000 examinees. All of the exams typically offered once a year in April will be offered in October.

Registration for computer-based FE and PE exams is open year-round. Currently, testing capacity is limited but expanding, as PearsonVue reopens testing centers closed by the pandemic.

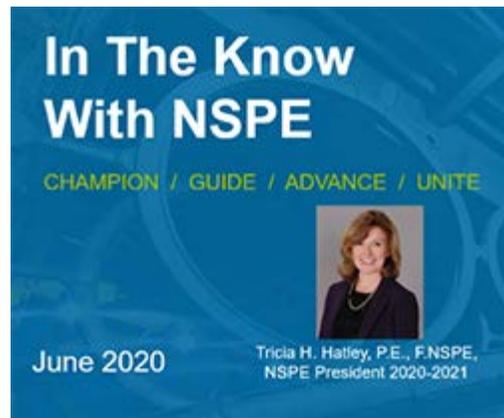
[Learn more on the NCEES website.](#)

Are You “In the Know”?

Members who want to get a quick overview of the Society's news should check out the June [“In the Know with NSPE” video](#) on YouTube.

The 15-minute presentation by President-Elect Tricia Hatley, P.E., F.NSPE, covers topics like the reopening of licensing and certification

exams, [PE](#) magazine highlights, a breakdown of the Society's [strategic plan](#) , [advocacy efforts](#) on behalf of PEs, the upcoming [Virtual Professional Engineers Conference](#) , the Society's [statement](#) on social injustice, and the [Emerging Leaders Program](#) .



Register for the [Virtual PECon 2020](#)

Registration is now open for the 2020 Virtual Professional Engineers Conference ([PECon](#)) on **August 3–7** with events centered around the annual celebration of [PE Day](#) on August 5.

Virtual [PECon](#) sessions can be experienced in a live virtual environment or by accessing recordings at a more convenient time. The virtual conference will also provide networking and social connection with colleagues by region and areas of practice in addition to professional development opportunities.



[PECon](#) at a Glance

- Keynote sessions featuring IBM's Global Chief Technology Officer and the Chairman of the National Transportation Safety Board
- Session: [Ensuring Successful Stakeholder and Community Involvement](#)
- Session: [Stormwater Pollution Prevention Planning: Compliance Guidelines for Your Facility](#)
- Session: [Professional Engineer's Role in Artificial Intelligence and Technology](#)
- Session: [Ethics of Sustainable Design](#)
- Session: [Shrinking the Distance for Virtual Teams to Succeed](#)

There are three registration options:

1. **Single Session** provides individual one PDH sessions for \$39 (\$99 for nonmembers);
2. **Day Track** provides access to three PDH sessions, networking morning “coffee talk” roundtables, and evening post session discussions for \$99 (\$279 for nonmembers); and
3. **All-Access Pass** provides 15 PDH sessions with networking morning “coffee talk” roundtables each day and event post session discussions for \$249 (\$1,149 for nonmembers).

Nonmembers can join NSPE for \$299 and receive member pricing.

Virtual PECon 2020 Free for Students

NSPE is providing the opportunity for student members to participate in the upcoming **Virtual Professional Engineers Conference 2020** for free on August 3–7.

Student members who register for the conference can sign up for a track or an all-access pass and can also attend networking events, including morning coffee talks and evening round table discussions.

[Register now.](#)

[Register now to customize your attendance package for live events August 3–7.](#)

Call for 2020–21 Volunteers

NSPE needs your knowledge, expertise, and time to assist our organization carry out its [vision, mission, and meet the goals of the strategic plan](#) . Volunteer positions begin in August and end at the annual conference in 2021.

These opportunities are organized into three types with various levels of engagement.

Engagement Level 1: Standing committees and select committees require the highest engagement level. They often involve attending at least one in-person meeting in conjunction with the annual meeting. Most meetings are held via conference call.

Engagement Level 2: These volunteer positions are responsible for organization activities and involve assignment to a committee, task force, or other group.

Activities primarily include e-mail and conference calls.

Engagement Level 3: Ad hoc volunteers take part in activities on a project-by-project basis.

[Submit forms by July 15 to be considered for a 2020–21 term.](#)

Aiming for Leadership? This Program's for You

If you're starting your engineering career and looking toward a future of leadership, NSPE is excited to offer an opportunity to participate in the Emerging Leaders Program.

The NSPE Emerging Leaders Program is an intensive seven month, professionally facilitated, focused, practical, virtual program for emerging leaders. Between August 5 (Professional Engineers Day) and February 27 (National Engineers Week) participants will receive specific, relevant training and application on how to be successful at higher levels of leadership responsibility.

The target audience for the Emerging Leaders Program is for promising early-career professionals with 5-8 years of experience who are just beginning to lead and think strategically in the profession and their careers. The reality-based curriculum focuses on the core skills necessary to think strategically, build effective teams, deliver great service for their most valued clients, and lead successfully.

[Learn more and apply by July 1, 2020.](#)

Advocacy Opportunity: Speak Out for Future PEs

You have an opportunity today to advocate for the future of the engineering profession!

H.R. 5339 ([Freedom to Invest in Tomorrow's Workforce Act](#)) amends the Internal Revenue Code to allow students with 529 Education Accounts to use those funds for expenses related to obtaining a post-education credential—including the PE license. Funds could be used for expenses associated with both exam prep and the exam itself.

The bill needs additional cosponsors in order to move forward. As NSPE's Government Relations team continues talking with House offices, your support of H.R. 5339 is crucial. The more support we have from NSPE members, the stronger position we're in to ask House Representatives to sign on.

You have the opportunity to take multiple actions if you'd like, [starting with writing a](#)

[letter](#) , then following up with either a Tweet or a phone call. Or all three, if you're feeling especially ambitious!

Feel free to contact Stephanie Hamilton if you have any questions, or if you'd just like to talk about advocacy! Hamilton can be reached at 703-684-2844 or shamilton@nspe.org .

[Take action on H.R. 5339.](#)

You received this e-mail because you are subscribed to *PE Matters* e-newsletter.

To update your e-mail address, visit www.nspe.org and login to manage your account.

If you do not wish to receive any more issues of *PE Matters*, [click here to unsubscribe](#) .

Share with your network



**National Society of Professional Engineers | 1420 King Street | Alexandria, VA
22314**