

MEMBER BENEFITS SUMMARY

The Massachusetts Society of Professional Engineers (MSPE) is the only Massachusetts organization that provides engineers of ALL disciplines with opportunities for professional connection, development, and career advancement. MSPE education and outreach programs promote licensed, ethical engineering that improves the wellbeing and security of all people. MSPE is a state society of the National Society of Professional Engineers (NSPE).

Your Member Dues Enable NSPE & MSPE to Provide You With:

Access & Connection

The nationwide NSPE network of more than 30,000 like-minded professionals across the profession are working to protect your license and public safety, health, and welfare. Members gain access to an active online community of passionate PEs from across the U.S. This connection allows you to add your voice to a powerful network dedicated to advancing the profession. Crowd source answers to your questions and collaborate with professional engineers from all disciplines and career stages in NSPE's Online Communities.

Protection of Your PE License

Your membership supports an integrated network of state and national advocates who champion the PE license nationwide and actively defend threats to it at the local, state, and national level.

Continued vigilance is critical because 30 states have introduced legislation/regulations that would erode and even destroy PE licensure as we know it today. See www.nspe.org/advocacymap. NSPE's Legislative Action Center is a resource that enables members to contact their legislators and track legislation of interest to engineers.

Guidance

Adherence to ethical engineering practices sets professional engineers apart. NSPE offers a network of guidance and expertise when you encounter an ethical dilemma. Members can track evolving ethical issues and benefit from the guidance of experienced professional engineers with Board of Ethical Review cases. Get answers to your questions about licensure, ethics, and law with exclusive member access to the Ethics Hotline at 888-384-4295 or email legal@nspe.org.

Professional Development Opportunities & Continuing Education Credits

Many states require PEs to keep up-to-date with best practices through continuing education. Professional development keeps you consistently abreast of advancements in the profession. In addition to local opportunities through MSPE, NSPE members can earn free PDHs via 15 free online courses. A variety of live education events, webinars, and conferences are also available, including the annual PE Conference where engineers convene to learn, grow, and network with their peers.

Professional Knowledge Enhancement

EJCDC Contract Documents - Reduce the potential for errors, omissions, redundancies, or conflicts in construction. *NSPE members save 50% on all EJCDC documents.*

Reports on State PE Laws & Rules - Understand the laws and regulations that define issues that affect the professional engineer. NSPE has compiled 11 reports on state PE laws and rules, including:

- Continuing Education Requirements for Professional Engineers
- Defining the Practice of Engineering
- Education and Experience Requirements for Professional Engineers
- Exemptions to Engineering Licensure Laws

NSPE Publications & Guides

Stay informed about progress and the latest news of the profession via these NSPE publications:

PE Magazine - Quarterly print and digital editions of NSPE's flagship magazine

NSPE Update - Monthly newsletter about the Society's activities

Daily Designs - Summaries of the latest news on engineering topics emailed to members daily

MSPE Briefings – Massachusetts Chapter e-newsletter

Member Discounts

Enjoy deep discounts on a variety of services & tools offered by NSPE benefit partners, including:

- Avis
- Avitru
- Citrix
- GEICO
- Hertz
- Lenovo
- Office Depot
- Pearl Insurance
- UPS

Support of Future Engineers

Inspire and shape future engineers by participating in one of these NSPE partner programs:

- Engineers Week
- MATHCOUNTS

The NSPE Educational Foundation is committed to the future of the engineering profession and offers scholarship opportunities.