Our future engineers and scientists will shape the progress of humankind in all aspects of society. Teachers of today are instrumental in shaping our future leaders, engineers and scientists and providing them with the tools, knowledge and principles required for success. Recognition of excellence in education is critical to support the continuous efforts of New Hampshire’s outstanding teachers.

**Three Awards**

Elementary (1-5), Middle (6-8), and High School (9-12)

The Awards recognize excellence in the teaching of S.T.E.M in New Hampshire schools as evidenced by creativity, innovation, integration of programs, and learning effectiveness.

“Excellence” can be described as the creative use of class materials and teaching methods; the development of innovative curricula, materials or class activities; the integration of extra-curricular programs; and/or the involvement of professional organizations to help promote interest and learning in mathematics, science or pre-engineering curriculums.

Award nominations are made by PTO/PTA’s, teaching colleagues, school administrators, or others by submitting the attached form. Nominations must be submitted with three (3) letters of reference in Adobe PDF or Microsoft WORD format to: Nicole Duquette by email at nduquette@gpinet.com or in hardcopy to NSPE-NH, Attn: Teacher’s Award, PO Box 1343, Concord NH. 03302-1343.

The Award Committee, comprised of one representative from each Sponsoring Organization, will make the final decision by consensus and recommend one proposed award recipient at each teaching level to the Board of Directors of the New Hampshire Society of Professional Engineers (NSPE-NH). NSPE-NH will notify award recipients on behalf of the sponsoring organizations. NSPE-NH will also send a letter to each nominee extending congratulations on their nomination for this statewide award.

The Awards will be presented at the award winners school at a mutually agreeable time, preferably in April or May 2024. Awards include a plaque bearing the name of the recipient and a cash stipend to assist with the expense of teaching materials and supplies. Press releases will be issued in local and statewide newspapers. Visit https://www.nspe-nh.org/programs/teacher-awards to see previous recipients.
SPONSORS:

The Joint Committee of NH Engineering Societies:

New Hampshire Society of Professional Engineers
NH Section of the American Society of Civil Engineers
Structural Engineers of New Hampshire
New Hampshire Institute of Transportation Engineers
NH Section of the Institute of Electrical and Electronic Engineers
American Council of Engineering Companies

 Significant Partners:

The University of New Hampshire College of Engineering and Physical Sciences
NH Board of Licensure for Professional Engineers
NH Science Teachers Association
NH Teachers of Mathematics
The 2024 S.T.E.M Excellence in Teaching Awards

Nomination Form / Instructions  
Nominations must be received on or before March 15, 2024

Nominee: ___________________________________________  Grade(s) Taught: ____________

First Name                           Last Name

School: ___________________________________________  Elem □  MS □  HS □

Years Teaching at the Above-Named Institution ___________________________________________

Address: ___________________________________________

Telephone: ____________________  Nominator Email: ____________________

Degree Information:

<table>
<thead>
<tr>
<th>Degree</th>
<th>Major</th>
<th>Institution</th>
<th>Date</th>
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Nominator: ____________________  Signature  Title

The nominator and two (2) other reference letters must be signed and contain contact information including your email address, if available.

As a guideline, in letter format, please provide the following in the reference letter(s):

Describe the nominee by explaining your relationship to the nominee; indicate how long you have known the nominee and how many years teaching experience the nominee has. Describe the nominee’s math, science, technology or pre-engineering teaching capabilities and experience. Describe the nominee’s unique activities that involve math, science, technology or pre-engineering teaching and learning or projects, being specific regarding the unique activities pertaining to the areas of excellence described on the brochure. Describe civic and other volunteer activities. Include any other comments that you feel will contribute to better “knowing” the nominee.

Submit the nominations in PDF or WORD format by email to:

Nicole Duquette at: nduquette@gpinet.com

Or mail to:

NSPE-NH
Attn: Teacher’s Awards
PO Box 1343
Concord, NH 03302-1343
### The 2024 S.T.E.M Excellence in Teaching Awards

#### Nomination Form / Instructions

Nominations must be received on or before March 15, 2024

#### APPLICANT ACTIVITIES

#### VOLUNTEER ACTIVITIES:

<table>
<thead>
<tr>
<th>Month/Year to Month/Year (Most Recent First)</th>
<th>Activity</th>
<th>Significant Contributions</th>
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#### TEACHING EXPERIENCE PRIOR TO CURRENT POSITION:

<table>
<thead>
<tr>
<th>Month/Year to Month/Year (Most Recent First)</th>
<th>School Name Name of Supervisor/Tel/ No.</th>
<th>Position</th>
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#### STEM LEADERSHIP ACTIVITIES, HONORS, AND AWARDS:

*May or may not be academic-related. Use additional sheet if necessary.*

<table>
<thead>
<tr>
<th>Month/Year</th>
<th>Name of Leadership Activity, Honor, or Award</th>
<th>Explanation of Activity, Honor, or Award</th>
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The following criteria will be utilized by the ranking committee for the selection of award recipients:

- Reference Letters (15 points max for each letter) ................................................................. 45 Points Max.
- Volunteer Activities .................................................................................................................. 20 Points Max.
- Teaching Experience ................................................................................................................ 15 Points Max.
- STEM Leadership/Honors/Awards ............................................................................................. 20 Points Max.

**Total:** 100 Points