

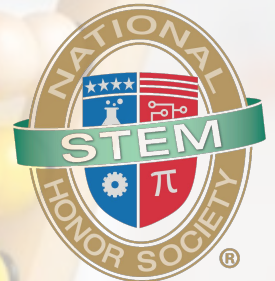
# National STEM Honor Society™



*From K to CAREER™*

# National STEM Honor Society's (NSTEM) Mission:

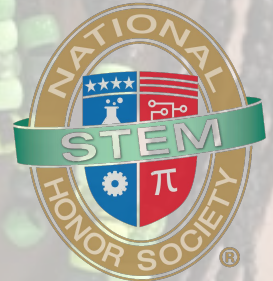
Inspire innovation and recognize student excellence From K to Career in the fields of Science, Technology, Engineering, & Mathematics.



# *From K to CAREER*™



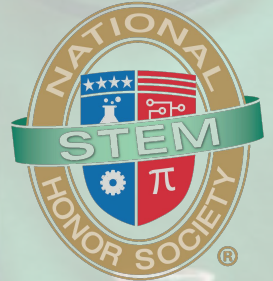
- Provides support and resources to students from K to Career™
- Encourages STEM interest, creativity, and passion!
- Available to all, regardless of resources within the community





# What is the State of STEM at your school?

- **Align careers with educational experiences**
- Engage students at an earlier age
- Expand the continuum from *K to Career*<sup>TM</sup>
- Increase skills in technical areas



# Chapter Based Society

- **Chapters registered in schools K-16**
- Chapters managed by Advisors and Directors
- Students are Chapter Members
- Advisors manage Chapter Members



# Benefits

- Recognition
- Project-Based Learning
- Resources
- Future Readiness



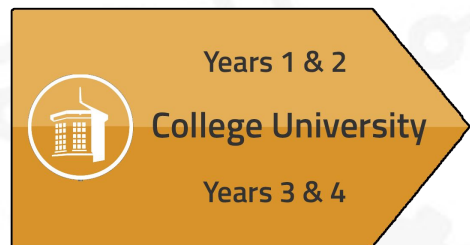
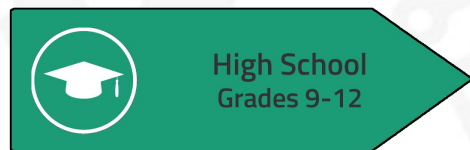
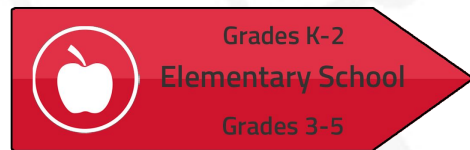


# Teachers are Busy Superheroes!

- **Being an educator is challenging, you're busy!**
- We make your job easier by providing tools and resources to build and manage your Chapter
- Help you create an engaging student experience!



# Annual Minimum Eligibility Requirements for Student Membership



| GPA<br>(STEM Classes Only) | Classroom STEM Hrs.<br>(Annual) | Enrichment Hrs.<br>(Annual) |
|----------------------------|---------------------------------|-----------------------------|
| N/A                        | None                            | 30                          |
| Min: B - 3.0*              | 180                             | 60                          |
| Min: B - 3.0*              | 240                             | 80                          |
| Min: B - 3.0*              | 360                             | 120                         |
| Min: B - 3.0*              | PT - 3 credit hrs./sem.         | 60                          |
| Min: B - 3.0*              | FT - 6 credit hrs./sem.         | 120                         |
| Min: B - 3.0*              | PT - 4.5 credit hrs./sem.       | 90                          |
| Min: B - 3.0*              | FT - 9 credit hrs./sem.         | 180                         |

\*Based on a 4.0 scale  
or equivalent standard

\*FT=Full Time, PT=Part Time





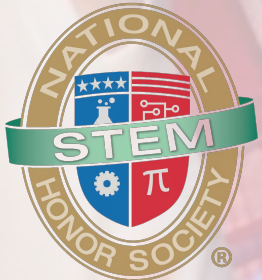
# Inspire Participation for all Learners

- NSTEM is designed for ALL STEM learners
- GPA requirement is only in STEM courses
- Inclusive to all communities that want to participate in STEM education and training



# Affordability

- **Annual Chapter fee = \$295**
- Maximum student member fee is \$20 (optional)
- Equitable and accessible for all



# Awards and Scholarships

## **NSTEM Scholarships**

1. College/University Scholarship
2. Extracurricular STEM Enrichment Scholarship

## **NSTEM Awards**

1. Outstanding Chapter / Advisor Award
2. Outstanding Project Award

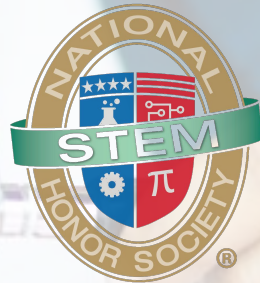




# NSTEM's 3 Commitments



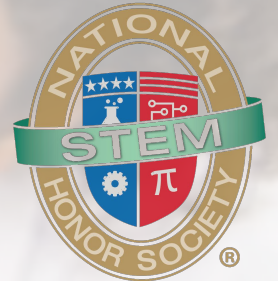
1. Equity & Access: all students, all grades, all resources
2. Community & Connectivity: committed to providing connectivity to all STEM students
3. Sustainability: NSTEM strives for 100% environmental sustainability





# Starting a Chapter

- **VERY simple process**
- Must be started by school
- Director, Advisor & Co-Advisor



# Constitution & Bylaws

- **Follow NSTEM Constitution**
- Chapters submit their own Bylaws
- Use NSTEM's example Bylaws



# Member Care / Customer Service

- Support our Chapters and Members
- Knowledgeable and quick to reply



# Managing your Chapter

- Dashboards
- Portals - School, Chapter, Members





# Chapter & Member Merchandise

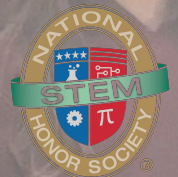
- Banners, Pins, Certificates, Cords, etc
- Hoodies, T-shirts, Polos, and MORE!



*From K to CAREER*

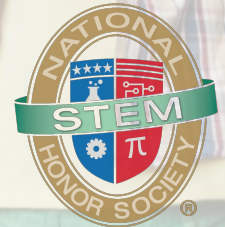
In recognition of achievements in STEM disciplines

is a member of the



# Chapter Officers & Advisory Council

- **We encourage our Chapters to create:**
  - meaningful officer positions with real responsibilities
  - an Advisory Council of community stakeholders i.e. teachers, staff, parents, students, etc.





# Marketing: Social Media, Video, PR

- **Extensive marketing presence to support our Chapters**
- Creating videos of excellent Chapters
- Coming Soon! NSTEM Advisor Facebook Groups





Ken Hecht  
President

Eric Magers  
CEO & Founder



Lyndsay Wisneski  
Chief Marketing Officer

## Executive Leadership



José A.  
Marquez-Leon  
Advisory Council



Dr. José Morey  
Advisory Council



Dr. Rick Lee  
Advisory Council

Dr. Maxine Cain  
Advisory Council  
Chair



## Advisory Council

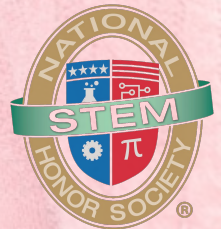


# Internships



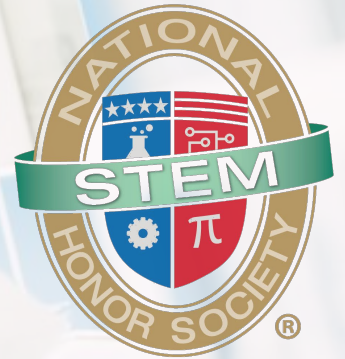
# Accreditations & Partners

- **Accredited by STEM.org**
- Achieving accreditation from top organizations
- Partnering with cadre of international partners





# Thank You!



[nstem.org](https://nstem.org)

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