

## STEM PATHWAY REQUIREMENTS

Lab Science:Additional 1 credit

• STEM related course:

1 credit

(Science, Math, Technology, Engineering, Computers, Advanced Manufacturing, including CTE, Project Lead The Way, Family Consumer Science, etc.)

Minimum 3.2 GPA

# MINIMUM NH SCHOLAR REQUIREMENTS

English: 4 credits

• Math: 4 credits or 4 years (including Alg. I, Alg. II and Geometry)

• Lab Science: 3 credits (including Biology & Chemistry)

• Social Science: 3 ½ credits

 Foreign Language: 2 credits (NH Scholar, STEM and Arts Pathway only)

See below for additional requirements of each pathway. You can't count a course twice.

#### **MEDAL COLORS**

- NH Scholar: Blue & Gold
- STFM: Green & Gold
- Art: Black & Gold
- Career: Red & Gold
- Complete two or more pathways: Maroon &

## ARTS PATHWAY REQUIREMENTS

- Art: 2 credits (Visual Art, Fine Art, Performing Arts, Music, Graphic Design, etc.)
- Minimum 3.2 GPA

### **CAREER PATHWAY REQUIREMENTS**

- Successfully complete one of the following: Approved NH CTE Program, Industry- Aligned or Career-Driven Extended Learning Opportunity, All Sequence Components in Formal Career Pathway Program of Study, CCSNH Industry Certificate Sequence
- Successfully engaged in a Work Based Learning Experience
- Successfully earned one of the following: College Credits, Industry Valued Recognized Certificate, or Postsecondary Hours