

Making STEM Fun and Real.



**S
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for kids

What We Do

Engineering, Biomedicine, Computing & Business
Most Extensive STEM Curricula for preK - 8
 Hands-on fun-filled STEM Workshops
 Delivered at your site when you need
 Before/After school, In-school Workshops, Camps

OPEN HOUSE (STEM for kids NJ Princeton)

on Sunday, 9/29/2019

11AM - 1 PM

@YDLP Center: 3490 US Highway 1, Suite 19C, Princeton, NJ 08540 (Behind Amazing Escape Room)

Engineering

*Science Standards for Forces and Motion, Matter and Energy, Life Science
 Common Core Math Practice
 ELA Comprehension, Collaboration & Presentation
 Technology as Tool & Research Process*

- Biomedical Engineering
- Aerospace Engineering
- Mechanical Engineering
- Civil Engineering
- Sustainable Engineering
- Adventures Captain EnergyPants
- Environmental Engineering
- Electrical Engineering
- And The Power of Math

Our Programs

Coding, Robotics & Business

- Computer Programming I, II, III & IV
- Computer Basics I & II
- Computer Game Making Lab I & II
- Website Design Lab I & II
- Entrepreneurship: Build to Market Challenge
- Computers & Communication
- Computers & Critical Thinking
- Robotics I & II

*Common Core Math Practice
 ELA Comprehension,
 Collaboration & Presentation
 Technology as Tool & Research Process*



Curriculum designed by engineers, industry and educators
Aligned with Education Standards
Integrates 4C skills of Communication, Collaboration, Critical Thinking and Creativity
Teacher tested and kid friendly programs that make STEM fun and real

STEM for All

Enrolling Now(First Class Free- pay at center): For details visit <https://stemforkids.net/t/princeton/609.436.0250>, njprinceton@stemforkids.net