

STEM ACADEMY COURSES OF STUDY

9

10

11

12



Biomedical Science

Principles of
Biomedical
Science

Human Body
Systems

Medical
Interventions
or
Biotechnology

Scientific
Research and
Design



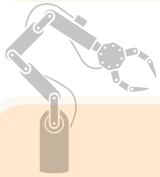
Computer-Aided Design & Drafting

Intro to
Engineering
Design

Intro to CAD

Advanced
CAD

Scientific
Research and
Design



Robotics

Intro to
Engineering
Design

Robotics I

Robotics II

Practicum in
Entrepreneurship



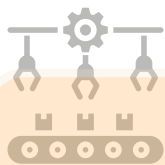
Civil Engineering and Architecture

Intro to
Engineering
Design

Engineering
Science

Civil
Engineering and
Architecture

Scientific
Research and
Design



Advanced Manufacturing P-Tech

Intro to
Engineering
Design

Engineering
Science

Computer
Integrated
Manufacturing

Scientific
Research and
Design