Check it out online:

http://www.bls.gov/oco/
-job salary information
-job trend information
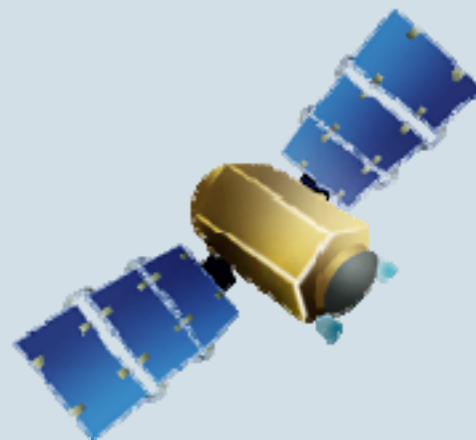http://online.onetcenter.org/
-interest inventories
-skill search
-job trend information
www.Cyberwatchcenter.org

Created by
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Baltimore County Public Schools

Science
Technology
Engineering
Mathematics

STEM information brochure

Suggested Baltimore County High School Courses if offered at your school may include:

Science Courses
Biology
Chemistry
Earth and Space Science
Environmental Science
Forensic Science
Physical Science
Physics

Technology
Advanced Design Applications
Advanced Technological Applications
Engineering and Technical Concepts

Engineering
Aerospace Engineering
Civil Engineering and Architecture
Engineering and Technical Concepts
Engineering Design and Development
Engineering Principles and Applications
Engineering Technology

Math Courses
Algebra I, II
Geometry
Trigonometry
Algebra: College Honors
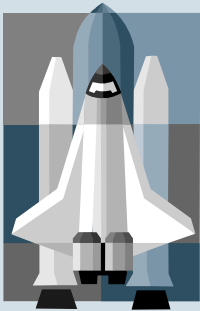Pre-Calculus
Calculus
Statistics

Other Courses may include:

Computers
Informational Technology

Talk to your Science, Technology, Engineering, Mathematics, and School Counselor to find out more information about what classes you can take!!!

Careers for Students interested in:

Biology
Chemistry
Computers
Computer Crimes
Cyber Security
Digital Forensics
Engineering
Environmental Science
Forensics
Information Security
/Technology
Mathematics
Physics
Science
Technology
And more...

Educational Requirements:

2-Year Degree from Community College

Or

4-Year Bachelor's Degree

Apply to Local Schools

Check Out: Prince George's C.C. Howard C.C. and other local community colleges in Maryland Or 4 year schools like U. of Maryland, Johns Hopkins U. or Capitol and other 4 year schools in Maryland