

Engineering jobs and advanced in them	Master's degree
Engineering jobs require the degree	Bachelor's degree
To pursue university	High School Diploma (HSDD)
Related university programs	High School Chemistry
Engineering related university programs	High School Physics

Education

Related to electricity	Electrical Engineering
Do you research and	Material Engineering
Buildings and structures like	Civil Engineer
Engines such as cars	Automotive Engineer
Aircraft and	Aerospace Engineer

Related Careers

Mechanical Engineering

Skill/Work Habits

Organization	It's important to have an productive
Self-regulation	You need to know how projects
Persistence	Have patience with the equip
Persistence	When you have a project finish it
Collaboration	You have to be able to a

Career Influence

Money	Annual salary of \$33,000 to \$94,000
High starting income	Entry level position
Get see you ideas come to life	You get it you're do
Feeling challenged	You have to have team projects
Career stability	Engineering jobs have to outsource

Paragraph

I plan on a career in mechanical engineering for many reasons. One reason is that you can make a lot of money as engineering from a starting salary of \$33,000 to \$94,000. Furthermore, it is something I am passionate about as I enjoy building, creating, and working on projects. I need good self-regulation skills and I need to be persistence to become an engineer. I also need good collaboration skills to work with others. For education I need to get my high school diploma so I can pursue university. In university I need to get my bachelor's and master's degree. With this I can easily get an engineering job and work at it. Related careers to mechanical engineering are electrical engineering, material engineering, civil engineering, aerospace engineering, etc. In material engineering you create new materials that can help the world. An example of this is the invention of plastic. In aerospace engineering you work on projects that are related to advancements in space and airplanes.

Mechanical Technology Grade 1mindset

Richard Hastings,Margaret Rush



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Mechanical Technology. V.1 Kenneth Stanley Ashford,1970
Hastings,Margaret Rush,198?

An Approach to Mechanical Technology I Richard

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