

Find Your Path

1. Circle the answer that sounds most like you for each question.
2. Then, tick the boxes on page 2 to see which job gets the most ticks.

Questions

Answers

1. Would others describe you as a rule follower, or a bit of a rebel?

Follower | Rebel

2. Would you prefer a job where you fix things or create new things?

Fix | Create

3. Do you prefer to work alone or in a team?

Alone | Team

4. Do you prefer working outside or inside?

Inside | Outside

5. Would you prefer to work with machines or living things (people and/or animals)?

Machines | Living

6. Would you prefer to save the planet or help people?

Planet | People

7. Do you prefer to be a creative thinker or know how things work?

Creative | Know

8. Would you be described as a quick thinker, or a deep thinker?

Quick | Deep

9. Would you prefer to teach or to learn?

Teach | Learn

Tick each one of your answers in the checkboxes below to find out what you might be in the future. The career with the most ticks matches your personality. Once you've found your match, search for the mini-career card and find out more about that job.



Accessibility Software Engineer

- | | | |
|-----------------------------------|-----------------------------------|-----------------------------------|
| ☐ Follower | ☐ Inside | ☐ Creative |
| ☐ Create | ☐ Machines | ☐ Quick |
| ☐ Team | ☐ People | ☐ Learn |



Neuroscientist

- | | | |
|-----------------------------------|---------------------------------|------------------------------------|
| ☐ Follower | ☐ Inside | ☐ Technical |
| ☐ Fix | ☐ Living | ☐ Deep |
| ☐ Alone | ☐ People | ☐ Learn |



Aerospace Engineer

- | | | |
|-----------------------------------|-----------------------------------|------------------------------------|
| ☐ Follower | ☐ Inside | ☐ Technical |
| ☐ Create | ☐ Machines | ☐ Deep |
| ☐ Team | ☐ Planet | ☐ Learn |



Registered Nurse

- | | | |
|-----------------------------------|---------------------------------|------------------------------------|
| ☐ Follower | ☐ Inside | ☐ Technical |
| ☐ Fix | ☐ Living | ☐ Deep |
| ☐ Alone | ☐ People | ☐ Learn |



Astrophysicist

- | | | |
|-----------------------------------|-----------------------------------|------------------------------------|
| ☐ Follower | ☐ Outside | ☐ Technical |
| ☐ Fix | ☐ Machines | ☐ Deep |
| ☐ Alone | ☐ Planet | ☐ Learn |



Software Engineer

- | | | |
|-----------------------------------|---------------------------------|------------------------------------|
| ☐ Follower | ☐ Inside | ☐ Technical |
| ☐ Fix | ☐ Living | ☐ Deep |
| ☐ Alone | ☐ People | ☐ Learn |



Audiologist

- | | | |
|-----------------------------------|-----------------------------------|------------------------------------|
| ☐ Follower | ☐ Inside | ☐ Technical |
| ☐ Fix | ☐ Machines | ☐ Deep |
| ☐ Alone | ☐ People | ☐ Teach |



Optometrist

- | | | |
|-----------------------------------|---------------------------------|------------------------------------|
| ☐ Follower | ☐ Inside | ☐ Technical |
| ☐ Fix | ☐ Living | ☐ Deep |
| ☐ Alone | ☐ People | ☐ Teach |



Carpenter

- | | | |
|-----------------------------------|-----------------------------------|-----------------------------------|
| ☐ Follower | ☐ Outside | ☐ Creative |
| ☐ Fix | ☐ Machines | ☐ Quick |
| ☐ Alone | ☐ People | ☐ Learn |



Patisserie Chef

- | | | |
|-----------------------------------|---------------------------------|-----------------------------------|
| ☐ Follower | ☐ Inside | ☐ Creative |
| ☐ Create | ☐ Living | ☐ Quick |
| ☐ Team | ☐ People | ☐ Learn |



Digital Entrepreneur

- | | | |
|---------------------------------|-----------------------------------|-----------------------------------|
| ☐ Rebel | ☐ Inside | ☐ Creative |
| ☐ Create | ☐ Machines | ☐ Quick |
| ☐ Alone | ☐ Planet | ☐ Learn |



Visualisation Programmer

- | | | |
|-----------------------------------|-----------------------------------|-----------------------------------|
| ☐ Follower | ☐ Inside | ☐ Creative |
| ☐ Create | ☐ Machines | ☐ Quick |
| ☐ Alone | ☐ People | ☐ Learn |



Entomologist/Food Scientist

- | | | |
|-----------------------------------|---------------------------------|-----------------------------------|
| ☐ Follower | ☐ Inside | ☐ Creative |
| ☐ Fix | ☐ Living | ☐ Deep |
| ☐ Alone | ☐ Planet | ☐ Learn |



Wildlife Conservation Officer

- | | | |
|--------------------------------|----------------------------------|------------------------------------|
| ☐ Rebel | ☐ Outside | ☐ Technical |
| ☐ Fix | ☐ Living | ☐ Quick |
| ☐ Team | ☐ Planet | ☐ Learn |



Heavy Vehicle Mechanic

- | | | |
|-----------------------------------|-----------------------------------|------------------------------------|
| ☐ Follower | ☐ Inside | ☐ Technical |
| ☐ Fix | ☐ Machines | ☐ Quick |
| ☐ Alone | ☐ People | ☐ Learn |

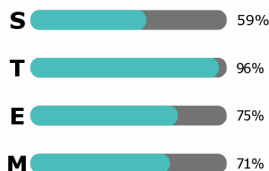
Accessibility Software Engineer



'I can make sure the internet is for everyone, and I love it.'

STEM Meter

How much Science, Technology, Engineering and Mathematics (STEM) does this job use?



Source: jobsandskills.gov.au

5 reasons why you should do this job

- 1 Help everyone use the internet
- 2 Solve problems in creative ways
- 3 Always learning new things
- 4 Travel opportunities
- 5 Work with lots of different people

futureyouaustralia.com.au/pathfinders/meredith

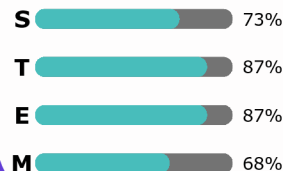
Aerospace Engineer



'How do you get something so big up into the sky?'

STEM Meter

How much Science, Technology, Engineering and Mathematics (STEM) does this job use?



Source: jobsandskills.gov.au

5 reasons why you should do this job

- 1 Make air travel safer
- 2 Contribute to the exploration of space
- 3 Improve communication and connection
- 4 Discover faster ways to travel
- 5 Develop technology that improves life

futureyouaustralia.com.au/pathfinders/renee

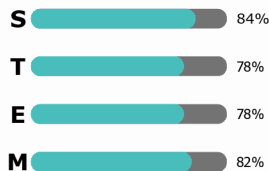
Astrophysicist



'Astronomy helps us to understand where we came from.'

STEM Meter

How much Science, Technology, Engineering and Mathematics (STEM) does this job use?



Source: jobsandskills.gov.au

5 reasons why you should do this job

- 1 You get to explore the universe
- 2 Solve cosmic puzzles
- 3 Be part of groundbreaking discoveries
- 4 Be a role model for future generations
- 5 Endless opportunities to learn

futureyouaustralia.com.au/pathfinders/lisa

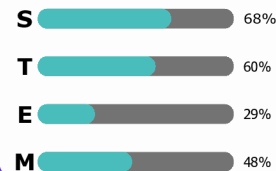
Audiologist



'As a disabled artist, it's a treat to support more accessible arts practices in Australia.'

STEM Meter

How much Science, Technology, Engineering and Mathematics (STEM) does this job use?



Source: jobsandskills.gov.au

5 reasons why you should do this job

- 1 Make a difference in people's lives
- 2 Lots of career opportunities
- 3 Ongoing learning and innovation
- 4 Bringing joy to people
- 5 Improve educational outcomes

futureyouaustralia.com.au/pathfinders/siobhan

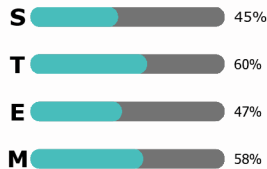
Qualified Carpenter



"Without trades, the world stops moving."

STEM Meter

How much Science, Technology, Engineering and Mathematics (STEM) does this job use?



Source: jobsandskills.gov.au

5 reasons why you should do this job

- 1 You get to build really cool stuff
- 2 Work with all sorts of tools and gadgets
- 3 Solve puzzles
- 4 You get to work outside
- 5 Help others

futureyouaustralia.com.au/pathfinders/bardie

Digital Entrepreneur



"I had this vision of being able to share our cultural stories through holograms."

STEM Meter

How much Science, Technology, Engineering and Mathematics (STEM) does this job use?



Source: jobsandskills.gov.au

5 reasons why you should do this job

- 1 Transform education
- 2 Boost local economies
- 3 Make life better for everyone
- 4 Improve living standards
- 5 Drive technological advances

futureyouaustralia.com.au/pathfinders/mikaela

Entomologist / Food Scientist



"I'm in a position where I can actually make a difference."

STEM Meter

How much Science, Technology, Engineering and Mathematics (STEM) does this job use?



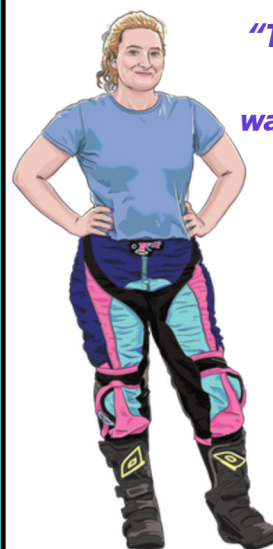
Source: jobsandskills.gov.au

5 reasons why you should do this job

- 1 Teach people about new nutritious food
- 2 Preserve our planet's resources
- 3 Discover new sources of food
- 4 Secure food production
- 5 Protect the ecological balance

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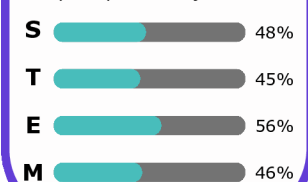
Heavy Vehicle Mechanic



"The idea of going to university didn't appeal to me at all. I wanted to work with my hands."

STEM Meter

How much Science, Technology, Engineering and Mathematics (STEM) does this job use?



Source: jobsandskills.gov.au

5 reasons why you should do this job

- 1 Help keep food in our homes
- 2 Make our roads safer
- 3 Ensure our heavy vehicles last longer
- 4 Make sure important deliveries arrive
- 5 Contribute to technological advances

futureyouaustralia.com.au/pathfinders/louise

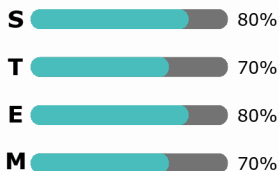
Neuroscientist



"I can peer into people's brains and see it working."

STEM Meter

How much Science, Technology, Engineering and Mathematics (STEM) does this job use?



Source: jobsandskills.gov.au

5 reasons why you should do this job

- 1 Find out more about the human brain
- 2 Help scientists solve mysteries
- 3 Help people live longer, happier lives
- 4 Work in a team with interesting people
- 5 Travel the world to share your research

futureyouaustralia.com.au/pathfinders/sharna

Registered Nurse



"My inspiration came from the poor health outcomes that I saw growing up."

STEM Meter

How much Science, Technology, Engineering and Mathematics (STEM) does this job use?



Source: jobsandskills.gov.au

5 reasons why you should do this job

- 1 Help people feel better, body and mind.
- 2 Learn lots about the human body.
- 3 Use cutting-edge medical technology.
- 4 Work closely with people every day.
- 5 Make a real difference in people's lives.

futureyouaustralia.com.au/pathfinders/stuart

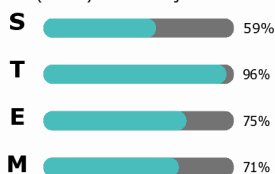
Software Engineer



"My curiosity about how things work led me from marketing into software engineering."

STEM Meter

How much Science, Technology, Engineering and Mathematics (STEM) does this job use?



Source: jobsandskills.gov.au

5 reasons why you should do this job

- 1 Solve problems with creative thinking.
- 2 Build cool apps, games, and tools.
- 3 Keep learning as technology changes.
- 4 Work with smart, creative teams.
- 5 Shape the future through innovation.

futureyouaustralia.com.au/pathfinders/phoebe

Optometrist



"The work we're doing today could change lives tomorrow."

STEM Meter

How much Science, Technology, Engineering and Mathematics (STEM) does this job use?



Source: jobsandskills.gov.au

5 reasons why you should do this job

- 1 Improve the lives of lots of people
- 2 Work with really cool technology
- 3 Travel the world to share your work
- 4 Work in a team with interesting people
- 5 Solve puzzles

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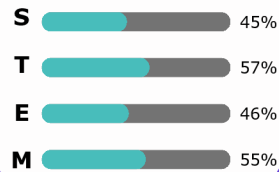
Patisserie Chef



"I have this natural ability to bring joy and energy to my passion."

STEM Meter

How much Science, Technology, Engineering and Mathematics (STEM) does this job use?



Source: jobsandskills.gov.au

5 reasons why you should do this job

- 1 It's a creative and artistic job
- 2 Working with your hands is fun
- 3 You'll make people happy
- 4 Travel opportunities
- 5 Work with lots of different people

futureyouaustralia.com.au/pathfinders/jamie

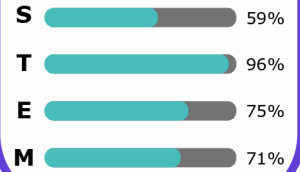
Visualisation Programmer



"I have always been a visual person, attracted towards visual arts."

STEM Meter

How much Science, Technology, Engineering and Mathematics (STEM) does this job use?



Source: jobsandskills.gov.au

5 reasons why you should do this job

- 1 Bring imagination to life
- 2 Help scientists solve mysteries
- 3 Make learning fun
- 4 Tell stories in a new way
- 5 Help people see the big picture

futureyouaustralia.com.au/pathfinders/ajay

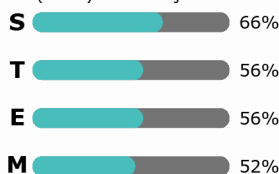
Wildlife Conservation Officer



"I wasn't very good at the other sciences, like chemistry or even mathematics."

STEM Meter

How much Science, Technology, Engineering and Mathematics (STEM) does this job use?



Source: jobsandskills.gov.au

5 reasons why you should do this job

- 1 Protect endangered species
- 2 Preserve our oceans
- 3 Discover new sources of medicine
- 4 Save the bees to secure food production
- 5 Protect the ecological balance

futureyouaustralia.com.au/pathfinders/phoebe