

Students aren't sure what they want to do in the future! Check out some of our innovative and fun Year 9 taster experiences to help your students decide. Be sure to check out the official [Career Taster Portal](#) for more info.

### Fashion Business

This program will allow students to learn about the business side of fashion. Students will get to create a customer and learn about fashion forecasting. Students will plan their own window display mannequin utilising recycled fabrics. Have fun by creating their own window displays and use the photo studio to shoot their own themed window display where they can take home their personalised avatars.

Fashion

This fashion taster will see students bringing out their creative flare. Students will learn how to draw their own illustrations and get to create hanging wall art by learning how to weave different patterns which they can take home with them!

### Sports Turf Management

A considerable amount of outdoor and physical activity is required to cultivate green spaces such as golf courses, bowling clubs and elite sporting facilities.

Students will get to learn how to operate a range of different machinery used in sports turf occupations, as well as learning how to use and set up an irrigation testing system. Be careful - they could get themselves soaked!

### Laboratory Skills

This taster experience will give students a fun experience where they will see what it takes to work in a lab. Students will be given different tasks such as making elephant toothpaste, making volcanic eruptions and getting dirty making slime to take home with them!

### Plant Nursery

Students will get to plant herb seeds into a succulent pot to take home and learn how to grow plants. There will be other fun activities throughout the day with our experienced staff members.

### Beauty, Hair & Floristry

Students will spend the day rotating across our beauty, hair and floristry industry completing some hands on activities in make-up, hair styling and make button-holes to take home!

### Childcare

Want to learn how to change a nappy and swaddle a baby? Gets some hands on experience creating slime for kids, making play dough and even use the virtual babies, be careful as they do like to cry.

### Tourism, Events & Hospitality

Students will start by exploring events management and learn how to plan their own event, creating an event theme, and planning catering and entertainment. Students will also get exposure to the tourism industry and learn what is involved in planning a holiday. Lastly, students will explore the hospitality industry and make mocktails!



### Construction

Students will get to test out their tiling and plastering techniques and learn how to lay down some bricks. This day will definitely get your hands dirty.

### Process Plant

Students will start by investigating how force is applied in heavy engineering machinery operations by building a hydraulically operated machine. Students will also explore how process plant flows are controlled by doing some hands on work involving valves, pumps, instruments and piping networks.

They will also get to operate equipment remotely from a simulated control room then finish the day with a review of career pathways that are available for them.

### Electronics

Students will get to start with a fun ice breaker intro into the electronics industry before getting to complete some hands on activities such as learning about solar powered and wind energy systems. They will get to learn about circuits and get to put together their own LED flashlights.

### Community Services

In this experience students will learn what it's like to work in a home care environment as well as out in the community. Students will learn how to make and serve foods, learn to use the hoist beds for patients as well as some interactive first aid techniques.

### Landscape Construction

In this taster experience, students will see what it's like to get their hands dirty and complete hands-on activities just like a landscaper. Students will get to see and use a rotary hoe sand, compact and screed sand, lay paving and watch a demonstration on how to cut pavers. 3

### Landscape Design

In this taster experience, students will be able to learn how to plan and design landscape concepts. They will be able to pot up their own bowls using different plants and take it home with them!

### Robotics

Students will be exposed to the world of robotics! Students start with a fun ice breaker activity and watch some funky videos on how robots are used across the world.

Students will get to learn all the tools and how to set up a robotic arm and they will get to assemble, install and position the robotic arm themselves. This will be followed by students connecting to the ArmPi Raspberry Pi desktop computers where they will learn basic operating systems commands and demonstrate different program functions.

### Commercial Cookery

Get to make some homemade Italian pizzas and focaccia and see what it's like to work in a real life commercial kitchen. You can even eat your pizza for your lunch if you can't wait to take it home.

### Drones

The way of the future! This fun filled half day program where we will come to your school and showcase how drones work. Students will have a chance to buddy up and have a go at learning to fly the drones.

