

2026

Year 9

Subject

Selection



Semester 1

The Arts:

2D Art – Drawing Faces & Places

\$47

For the serious art lover, this drawing unit goes right back to the basics of art and explores the different ways we can make marks. With a focus on drawing portraits and landscapes, you will explore different dry media such as pen, pencil, charcoal and pastels. Take your skills up a notch by exploring hyperrealism and get out in nature to draw on location. This unit is all about building fundamental skills in drawing so if you love to draw, this is for you.

3D Art – Ceramics and Sculpture

\$72

If you are hands on and not afraid of getting a little messy then come and play with clay! This is the perfect class for hands-on tinkerers who love art but not drawing. In Ceramics and Sculpture, you will learn the various forms of hand building to create different forms from a basic pot to a sculpture! Learn about surface design using textures, oxides and underglazes and use sculpture techniques to create quirky and cool 3D works of art.

Health & Physical Education:

Netball

\$30

This course is designed to provide students with opportunities to extend their skills, knowledge, and fitness in the widely popular sport of netball. Students will have various opportunities in both a practical and theory-based setting to develop an in-depth understanding of the game of netball. Fitness is a major aspect of this course; students will participate in one fitness lesson per week. The fitness program may include circuit training, Tabata and strength and conditioning, yoga.

To gain entry to this elective, students must:

- Have achieved a minimum of a C Grade in Physical Education.
- Have a high standard of behaviour, be responsible and be willing to participate fully in all activities.



Active Pursuits

\$200

This course is designed to expose students to a wide variety of recreational activities. Activities may include:

- Golf at Sanctuary Golf Course
- Ten Pin Bowling
- Base MMA/Self-defence
- Indoor Beach Volleyball
- Ultimate Frisbee Recreational
- Walking to the Collie River
- Roller skating
- Outdoor Beach Volleyball
- Indoor Cricket
- Indoor Soccer
- Lawn Bowls
- Squash
- Fitness Sessions-gym, boxing, dance fitness, HIIT, Tabata Beach Games/Swimming

- Floor Hockey
- Table tennis
- Pickle ball

After completing this course, students will have developed the skill and confidence to explore and participate in a variety of recreational activities throughout their lives.

Students who select this subject:

- Should have achieved a minimum C grade in general Physical Education
- Should have a high standard of behaviour and responsibility and only those students who are willing to participate fully are encouraged to select this course.

Cross Fit

\$90

Do you want to be a part of the world's leading health and fitness platform and engage in a proven way to improve your fitness, increase your confidence, and reduce depression and anxiety?

Do you want to join a community of like-minded individuals who value their health and well-being and who acknowledge, support, and cheer each other on during workouts?

Then join the first and only official CrossFit affiliate gym in a WA Public School and get full access to:

- State of art 200m2 \$70 000 gym
- Expert coaches
- local CrossFit gyms

CrossFit is a lifestyle characterized by safe, effective exercise and sound nutrition. It is used to maximize the potential of students and help them accomplish any goal, from improved health to weight loss to better performance.

To gain entry to this elective, students must:

- Have achieved a minimum of a C Grade in Physical Education
- Complete the behaviour contract and abide by the expectations stated in the contract.
- Have a high standard of behaviour, be responsible and be willing to participate fully in all activities

Languages other than English (LOTE):

Japanese – Year 9 Full Year Course

\$28

Studying a foreign language offers many benefits, including improved critical thinking, memory, and self-confidence, as well as stronger literacy in a student's first language. By comparing the structures of English and Japanese, students develop transferable skills that support learning across subjects, real-life situations, and future career pathways.

At Eaton Community College, all students in Years 7 and 8 study Japanese. The program gives students opportunities to engage with culture, history, and authentic language use through excursions, incursions, and overseas trips. Students also enjoy hands-on cultural activities such as calligraphy, Japanese cooking, origami, and traditional games, which bring the language and culture to life.

From Year 9 onwards, students are encouraged to continue their Japanese studies. The program extends their knowledge with more complex grammar, kanji, and longer conversations, with an emphasis on practical communication and cultural understanding. Students gain increasing confidence in using Japanese in real-world contexts, preparing them for further study in senior school.

A highlight for Year 9 students is the Setagaya excursion program. As part of this initiative, Eaton Community College students visited the Bunbury Wildlife Park to take part in a language and cultural exchange with visiting students from Bunbury's sister city, Setagaya (Tokyo). This provides a memorable opportunity for both groups to practise language skills, share cultural perspectives, and build international friendships.

HASS:**Careers (Compulsory Subject)****\$20**

Students will explore their strengths and areas for growth. They will focus on goal setting, developing their interests and exploring potential career options. They will hear from speakers about career prospects and investigate the pathways to help them reach their potential, such as TAFE, University, and apprenticeships. Students will also develop a resume and interviewing skills to set them up for their future in the work force.

Food Specialisation:**Camp Cooking****\$95**

Camp cooking is a hands-on experience where you'll learn to cook delicious meals using various camp cooking methods, from simple campfire cooking to more advanced techniques like using a Dutch oven. You'll master campfire cooking, while also learning about food safety, meal planning, and packing for trips. From jaffles and hot chocolate to fire bean nachos and pizza damper, these easy gourmet recipes will ensure you have the camping trip of your life.

Materials Technology Specialisation:**Wood****\$100**

This woodwork course expands upon the skills developed in Year 8 Materials. Students will learn about how materials are developed, selected, and used in solving problems and producing products. Utilising the design process and developing skills in CAD software, students will produce woodwork projects using a variety of tools, processes, and materials in the workshop. Students will develop valuable real-world skills, preparing them for future employment and training.

*Semester 2***The Arts:****2D Art - Painting****'Paint me happy'****\$50**

For the serious painting enthusiast, this course will expose you to the different painting mediums – from watercolour to acrylic to oils. Learn about different painting styles and techniques from art history and then develop your own compositions, blocking in colour and shapes and building detail. You will paint a variety of subjects including still life's, landscapes and portraits.

3D Art – Jewellery Making & Design**\$62**

If you have a flair for fashion and love to accessorise then this is the unit for you! Learn the fundamentals of good design and apply it to your own mini works of wearable art. In Jewellery Making and Design you will work with various materials including clay and polymer clay, leather, acrylic and cast resin to make stunning fashion statements. Take your hobby to the next level by learning how to create and market a brand.

HASS:**Careers (Compulsory Subject)****\$20**

As above in Semester 1.

Health & Physical Education:**Cross Fit****\$90**

As mentioned under Semester 1.

Basketball**\$30**

This course is designed to provide students with opportunities to extend their skills and knowledge as an elite performer in basketball. Students will have various opportunities in both a practical and theory-based setting to develop an in-depth understanding of tactical game play, technical skills required for basketball, fitness programming, sports nutrition, umpiring and coaching.

To gain entry to this subject, students must:

- Have achieved a minimum of a C Grade in Health and Physical Education
- Have a high standard of behaviour, be responsible and be willing to participate fully in all activities.

Outdoor Education**\$100**

At Eaton Community College the Outdoor Education program develops character and skills in students through the promotion of self-reliance, leadership, teamwork, responsibility, healthy risk-taking, communal living and environmental care. The course provides students with an opportunity to learn essential outdoor skills, experience outdoor activities and increase their appreciation of the outdoors. Students will demonstrate these skills across a variety of off-site camp and expedition-type activities within the semester. These activities may include:

- Swimming
- Orienteering/recreational walking to Collie River
- Cycling
- Cooking with a Trangia
- First Aid development
- Day camps
- Overnight camps
- Teambuilding excursions

Students who select this subject:

- Should have achieved a minimum of a C grade in General Physical Education.
- Should have a high standard of behaviour and responsibility and only those students who are willing to participate fully are encouraged to select this course.
- Complete a behaviour contract and abide by the expectations stated.

Food & Fibre Production:**Caring for Children****\$75**

Do you not only love children but would like to learn how to care for them and meet their needs? Keen for a career in childcare or teaching? If so, well this is the course for you! In this course students gain knowledge and skills in how to care for children by meeting their needs and promoting their development. Students will also gain an insight into the responsibilities, costs, impact of technologies and safety requirements when caring for children. Practically, students will use a variety of equipment, materials and techniques to create a varied selection of items that meet the needs of a baby.

Engineering Principles:

CAD & Cars

\$115

Utilising CAD software and developing their skills in the use of hand tools, students will craft Dragsters which will be launched along a racetrack reaching speeds of around 80 km/hr! Students will customise their cars with custom paint jobs and appliques and learn the techniques to achieve excellent finishes. Students will learn about how engines work in real cars, building models to enhance their understanding.

Costs are subject to change.