



OPEN FOR YOUR FUTURE

2023 VOCATIONAL EDUCATION & TRAINING PATHWAYS



NASSSA
TOGETHER FOR QUALITY EDUCATION, QUALITY FUTURES

For full information on
courses offered please go
to the NASSSA website.

WWW.NASSSA.COM.AU

Information correct at time of printing.



FLEXIBLE INDUSTRY PATHWAY VET COURSE ENROLMENT PROCESS

FOLLOW THESE STEPS TO ENROL IN A
VET COURSE FOR 2023 - TICK AS YOU GO:

**1 APPLY FOR A UNIQUE
STUDENT IDENTIFIER (USI)**

Scan here >



**2 VIEW INFORMATION
VIDEO ABOUT THE VET
ENROLMENT PROCESS**

Scan here >



3 INDUSTRY PREPARATION

Student undertakes industry immersion activities to make informed decisions:

- » work experience, projects or subjects related to the VET course research, explore pathways and opportunities in the chosen industry area
- » undertake career quizzes, explore career information sites, this NASSSA Course Guide, view career story videos
- » speak to employers or industry related people, listen to guest speakers or register for activities at school



← **Choose the Industry area
you wish to prepare for**

**4 PREPARE FOR VET READINESS
ORIENTATION (VETRO)**

- » undertake practice aptitude tests
- » develop a summary of evidence of preparation for the course

Hint: speak to your VET Leader about resources to support



**5 VET LEADER COMPLETES
EXPRESSION OF INTEREST
(EOI) FORM**

Your VET Leader will complete a NASSSA EOI to hold a position for you in your chosen course whilst you finalise your forms and evidence collection.



**6 COMPLETE ALL ENROLMENT AND
PERMISSION FORMS**

Collect, complete and returns to VET Leader all relevant enrolment forms:

- » Registered Training Organisation (RTO) enrolment form
- » Code of Conduct Agreement and Media Release form
- » Where necessary, organise Working with Children/Police Check

Please note: some industry areas require evidence of vaccination



**7 VETRO TESTING AND ASSESSMENT
OF READINESS FOR VET**

VET Leader begins VET Referral Process through Department for Innovation and Skills:

- » this triggers enrolment, VETRO testing booking, assessment of student's readiness for the VET Learning environment and funding allocation
- » VETRO testing times are scheduled.



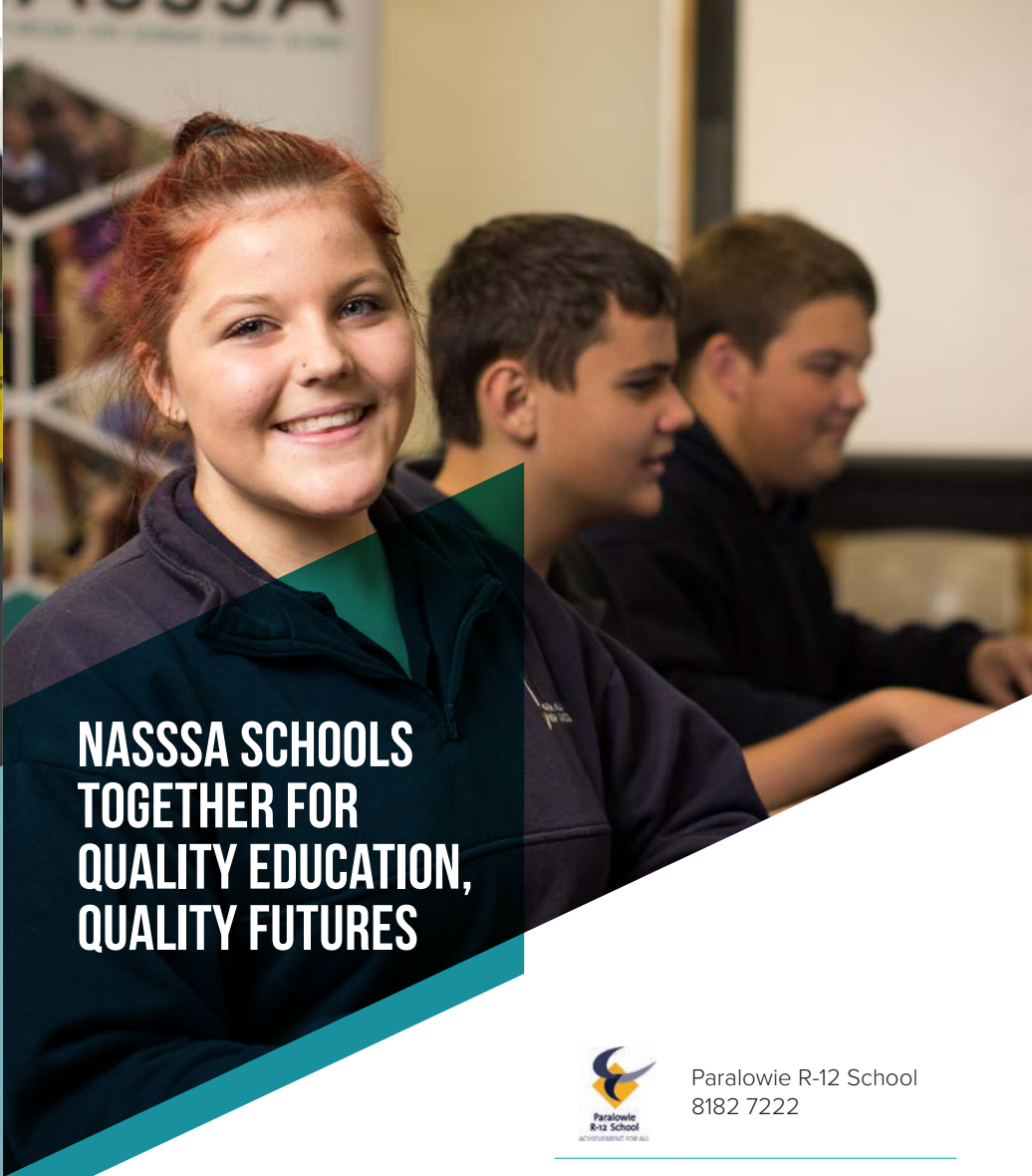
8 ACCEPTANCE INTO COURSE

Student undertakes VETRO testing and, where requirements are met, is accepted into course.

Where requirements are not yet met, student undertakes an online diagnostic session to determine gaps in learning areas, and RTO determines whether enrolment is accepted or declined.

Students will receive letter of offer with specific course details or a letter to advise areas to improve before next enrolment attempt.





ABOUT NASSSA

NASSSA is an alliance of Northern Adelaide schools, formed to increase learning opportunities, career pathway considerations, retention and educational outcomes for our students, by collaborating, combining resources and connecting with local community and industry.

NASSSA focuses on identifying and implementing educational innovation that improve students' transition through and from school. We are a key link between schools, community, industry partners, universities and Registered Training Organisations across Northern Adelaide.

NASSSA coordinates nationally accredited Vocational Education and Training (VET) to ensure comprehensive, accessible offerings across our alliance schools allowing students to make meaningful connections between learning and future.



www.nasssa.com.au

NASSSA SCHOOLS TOGETHER FOR QUALITY EDUCATION, QUALITY FUTURES

NASSSA SCHOOLS



Craigmore High School
8254 6522



Gawler & District
College B-12
8521 2400



Kurna Plains School
8252 4419



Mark Oliphant College
8209 1600



Northern Adelaide
Senior College
7285 1600



Paralowie R-12 School
8182 7222



Parafield Gardens
High School
8258 9855



Para Hills High School
8258 5466



Playford
International College
8255 7566



Riverbanks
College B-12
8226 1523



Salisbury East
High School
8258 2070



Salisbury High School
8182 0200



AGRICULTURE AND SCIENCE INDUSTRIES

ANIMAL STUDIES

These courses suit students interested in either working with animals or volunteering and caring for animals. They provide theory and practical training in both a simulated and workplace environment. Students will learn animal hygiene routines, feed and water animals and communicating in the workplace.

Some possible pathways

- » Park Ranger
- » Veterinary Assistant
- » Groomer

Courses offered in Animal Studies

RURAL OPERATIONS

Rural Operations Workers can be engaged in a wide range of seasonal tasks. Work may include animal-handling activities, seasonal horticultural production work, assisting in crop maintenance, basic repair of plant and equipment, maintaining property and structures and wool industry work. Much of the work is hands-on and students must be prepared to work in all weather conditions.

Some possible pathways

- » Farm Hand
- » Rural Sales Assistant
- » Horticulture

Courses offered in Rural Operations

AUTOMOTIVE INDUSTRIES

AUTOMOTIVE

These courses suit students interested in the automotive vehicle industries. They provide theory and practical training in a workshop environment. Students will undertake workshop practices such as servicing and fault finding in light vehicle engines, systems and components.

Some possible pathways

- » Service Technician
- » Panel Beater/Spray Painter
- » Light Vehicle Mechanic

Courses offered in Automotive Mechanical Technology. 18 month commitment.

ENGINEERING INDUSTRIES

ENGINEERING

This course suits students interested in the engineering and metal work industry. The qualification is a well balanced program designed to teach students both the theoretical and practical skills to work safely within a workshop. The course will expose students to a range of specialist equipment such as lathes, milling machines, multiple welding systems, e.g. MIG, TIG, Arc and more.

Some possible pathways

- » Design Engineer
- » Fabricator
- » Boiler Maker

Courses offered in Engineering (Fabrication) and Engineering (Mechanical)

CONSTRUCTION INDUSTRIES



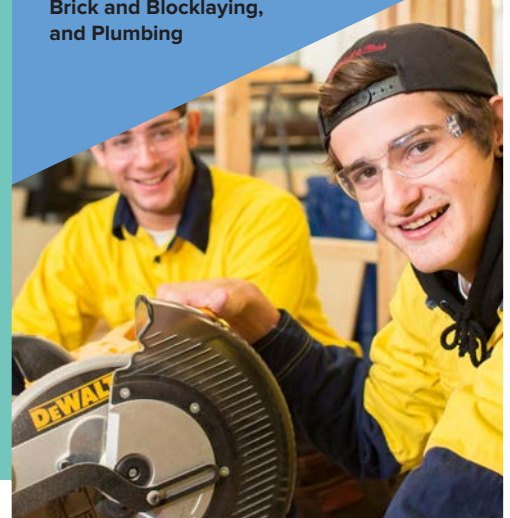
BUILDING CONSTRUCTION

These courses suit students interested in exploring the building and construction industry. They provide theory and practical training in both a workshop and live site environment. Students can focus on a variety of construction pathways including general construction, plumbing and painting and decorating. Students will learn WHS requirements in the construction industry, use construction tools and equipment and carry out measurements and calculations.

Some possible pathways

- » Bricklayer or Concreter
- » Carpenter
- » Painter and Decorator
- » Plasterer
- » Plumber
- » Roof Plumber
- » Stonemason
- » Tiler

Courses offered in Building Construction, Carpentry, Brick and Blocklaying, and Plumbing



CIVIL CONSTRUCTION INDUSTRIES

This course is designed for students who have an interest in work in the civil construction industry. Students gain practical and theoretical knowledge in a combined classroom and hands-on environment and make connections between their learning and industry application. This course exposes students to a range of pathways such as truck driving, earthmoving, building site preparation, road building and working on mining sites. Students will learn WHS requirements, using power tools, carrying out measurements and calculations and working at heights skills.

Some possible pathways

- » Earthmoving or Crane Operator
- » Forklift Operator
- » Mining Labourer
- » Civil Technician
- » Road Construction and Maintenance
- » Pipe Layer

Courses offered in Resources and Infrastructure Work Preparation

ELECTRO-TECHNOLOGY INDUSTRIES

ELECTROTECHNOLOGY

This course provides basic industry skills and an introduction to the broad range of electrotechnology pathways providing students with an opportunity to experience what the electrotechnology industry is all about. Students work within a workshop environment and undertake practical and theory tasks including learning soldering, CNC milling, AutoCAD, electronic projects and problem solving.

Some possible pathways

- » Electrician
- » Computer Assembly and Repair Technician
- » Instrument Fitter
- » Electronics Technician

Courses offered in Electrotechnology



HAIR AND BEAUTY INDUSTRIES

HAIRDRESSING

In this course, students will learn the basics of hairdressing including shampooing, blow drying, treatments, braiding and salon hygiene. This course is highly practical and students will be expected to work both individually and as part of a team.

Some possible pathways

- » Hairdresser
- » Salon Assistant

Courses offered in Hairdressing and Salon Assisting

BEAUTY

This course is designed for students who would like to learn a range of make-up techniques including demonstrating the use of a variety of retail cosmetic products. Students will also develop skills in retail operations as they apply to selling skin care products, cosmetics and treatments.

Some possible pathways

- » Beautician
- » Makeup Artist

Courses offered in Make-Up and Beauty

HOSPITALITY AND FOOD PROCESSING INDUSTRIES

FOOD AND HOSPITALITY

These courses focus on either Front of House or Kitchen Operations (Cookery). Students will undertake front of house or kitchen operation duties in both a simulated and restaurant work environment and will learn to communicate in the workplace, participate in safe work practices and work effectively with others.

Some possible pathways

- » Chef
- » Caterer
- » Restaurant Supervisor
- » Food and Beverage Attendant

Courses offered in Kitchen Operations and Hospitality

FOOD PROCESSING

Kick start your career in baking! This course enables students to gain skills and knowledge with hands-on experience making a range of bakery products. Students will complete a course with a baking focus. Students will learn about food safety, WHS, quality systems and environmentally sustainable work practices.

Some possible pathways

- » Baker

Courses offered in Food Processing





HEALTH AND COMMUNITY SERVICES INDUSTRIES

CHILD CARE

Students learn how to support children and their families within child care settings and to be part of a team implementing appropriate programs for young children. Students will learn about the theories of child development and brain development, undertaking observations and writing reports, and communicating with children, care givers and others.

Some possible pathways

- » Child Care Worker
- » Education Aide
- » Family Day Care Worker

Courses offered in Early Childhood Education and Care. 24 month committment. Compulsory placement.

HEALTH AND COMMUNITY SERVICES

These courses provide an introduction to the community services industry including children's services, aged care, disability, mental health and youth services. Students can choose their area of focus in most courses while gaining a basic understanding of the community services industry. Students will learn to communicate with others, provide first point of contact and support group activities.

Some possible pathways

- » Health Support Services Worker
- » Youth Worker
- » Mental Health Worker
- » Nurse

Courses offered in Community Services and Health Services. 24 month committment. Compulsory placement.

INDIVIDUAL SUPPORT (AGEING OR DISABILITY)

Students will learn how to provide personal care, social and emotional support to a person with a disability or an older person. This will include providing care for individuals with dementia, manual handling, first aid, and work effectively with culturally diverse clients.

Some possible pathways

- » Diversional Therapist
- » Nurse
- » Aged Care Worker
- » Disability Worker

Courses offered in Individual Support Ageing or Disability. Up to 24 month committment.

MULTIMEDIA INDUSTRIES

CREATIVE INDUSTRIES, GAME DESIGN

These courses provide an introduction to critical thinking and industry knowledge in a range of multimedia pathways. There are a variety of different specialisations in the creative industries courses including Gaming, Coding, Live Production and Multimedia. Students will focus on developing critical skills in these areas including animation, digital imaging, film making, programming skills and game design.

Some possible pathways

- » Film Maker/Editor
- » Website Developer
- » Game Designer
- » 2D/3D Animator
- » Technical Artist

Courses offered in Game Design and Screen and Media.

INFORMATION TECHNOLOGY PROGRAMS

INFORMATION TECHNOLOGY

These courses are designed to develop students' skills and understanding of software, hardware and operating systems. Students will learn how to communicate in an IT environment, run standard diagnostic tests and provide IT advice to clients.

Some possible pathways

- » Computer Programmer
- » Network Manager
- » IT Support Technician
- » Cyber Security
- » Website and App Developer

Courses offered in Information Technology

