



# BLACKFRIARS

## PRIORY SCHOOL

Opportunities Pathways  
Term 3 Week 10 2018  
Blackfriars Priory School  
17 Prospect Road  
Prospect, SA 5082  
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www.bps.sa.edu.au



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## Ace Your SACE! Year 12 Tuition Program

adelaide.edu.au

seek LIGHT

### Professional and Continuing Education (PCE) offers SACE Stage 2 subject preparation and revision courses, as well as study assist courses.

Achieve your full potential with our courses designed to help you gain confidence and achieve your best in year 12.

**Expert Teachers** - courses are conducted by experienced SACE Stage 2 teachers who are specialists in their areas.

**Class Size** - no large group lectures and classes are limited in size allowing teachers to attend to individual learning needs.

**Central Location** - all courses are held in a central city location.

**Course Materials** - the course fee is inclusive of course materials and covers key aspects of the curriculum including examples and activities for you to work through.

#### Bridging the Gap Between School & University

Our program will equip you with the skills and knowledge to achieve better academic results, opening up more options for future study, whilst giving you a taste of University life.

#### Courses

- > Biology
- > Chemistry
- > Mathematical Methods
- > Physics
- > Specialist Mathematics
- > Excelling in Year 12
- > Study Skills
- > Exam Preparation and Techniques

#### Discounts

- Multiple Enrolments** - enrol in two or more subject courses and receive a 10% discount
- Buddy Discount** - enrol with a friend and receive a 5% discount.
- Centrelink Card Holders** - 5% discount
- University of Adelaide Staff** - 5% discount

For more information on fees, payment options and how to enrol, please visit our website.

adelaide.edu.au/pce

### Year 12 Program Calendar 2018

JANUARY							FEBRUARY						
S	M	T	W	T	F	S	S	M	T	W	T	F	S
		1	2	3	4	5				1	2	3	
7	8	9	10	11	12	13	4	5	6	7	8	9	10
14	15	16	17	18	19	20	11	12	13	14	15	16	17
21	22	23	24	25	26	27	18	19	20	21	22	23	24
28	29	30	31				25	26	27	28			

MARCH							APRIL						
S	M	T	W	T	F	S	S	M	T	W	T	F	S
				1	2	3	1	2	3	4	5	6	7
4	5	6	7	8	9	10	8	9	10	11	12	13	14
11	12	13	14	15	16	17	15	16	17	18	19	20	21
18	19	20	21	22	23	24	22	23	24	25	26	27	28
25	26	27	28	29	30	31	29	30					

MAY							JUNE						
S	M	T	W	T	F	S	S	M	T	W	T	F	S
			1	2	3	4					1	2	
6	7	8	9	10	11	12	3	4	5	6	7	8	9
13	14	15	16	17	18	19	10	11	12	13	14	15	16
20	21	22	23	24	25	26	17	18	19	20	21	22	23
27	28	29	30	31			24	25	26	27	28	29	30

JULY							AUGUST						
S	M	T	W	T	F	S	S	M	T	W	T	F	S
1	2	3	4	5	6	7				1	2	3	4
8	9	10	11	12	13	14	5	6	7	8	9	10	11
15	16	17	18	19	20	21	12	13	14	15	16	17	18
22	23	24	25	26	27	28	19	20	21	22	23	24	25
29	30	31					26	27	28	29	30	31	

SEPTEMBER							OCTOBER						
S	M	T	W	T	F	S	S	M	T	W	T	F	S
						1							1
2	3	4	5	6	7	8	7	8	9	10	11	12	13
9	10	11	12	13	14	15	14	15	16	17	18	19	20
16	17	18	19	20	21	22	21	22	23	24	25	26	27
23	24	25	26	27	28	29	28	29	30	31			

NOVEMBER							DECEMBER						
S	M	T	W	T	F	S	S	M	T	W	T	F	S
				1	2	3							1
4	5	6	7	8	9	10	2	3	4	5	6	7	8
11	12	13	14	15	16	17	9	10	11	12	13	14	15
18	19	20	21	22	23	24	16	17	18	19	20	21	22
25	26	27	28	29	30		23	24	25	26	27	28	29
							30	31					

adelaide.edu.au/pce

### For further enquiries

Professional and Continuing Education (PCE)  
Level 9, 115 Grenfell Street  
The University of Adelaide  
SA 5005 Australia

Telephone: +61 8 8313 4777  
Facsimile: +61 8 8313 4411  
Email: pce@adelaide.edu.au

adelaide.edu.au/pce

facebook.com/uoa.pce.yr12

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### Year 12 Tuition Program 2018

JANUARY HOLIDAYS						
Subject	Duration	Date	Time	Early Bird Fee <small>(until 14th Dec 2017)</small>	Full Fee <small>(from 19th Dec 2017)</small>	Code
Biology	4 x 3½ hrs	2 - 5 January	9.00am - 12.45pm	\$325	\$360	5589
Chemistry	4 x 3½ hrs	2 - 5 January	1.30pm - 5.15pm	\$325	\$360	5596
Mathematical Methods	4 x 3½ hrs	2 - 5 January	1.30pm - 5.15pm	\$325	\$360	5603
Physics	4 x 3½ hrs	2 - 5 January	9.00am - 12.45pm	\$325	\$360	5610
Biology	5 x 3 hrs	8 - 12 January	1.30pm - 4.30pm	\$325	\$360	5590
Chemistry	5 x 3 hrs	8 - 12 January	1.30pm - 4.30pm	\$325	\$360	5597
Mathematical Methods	5 x 3 hrs	8 - 12 January	1.30pm - 4.30pm	\$325	\$360	5604
Physics	5 x 3 hrs	8 - 12 January	9.30am - 12.30pm	\$325	\$360	5611
Specialist Mathematics	5 x 3 hrs	8 - 12 January	9.30am - 12.30pm	\$325	\$360	5617
Excelling in Year 12	2 x 3 hrs	9 - 10 January	9.30am - 12.30pm	\$230	\$245	5621

APRIL HOLIDAYS						
Subject	Duration	Date	Time	Early Bird Fee <small>(until 27th March)</small>	Full Fee <small>(from 31st March)</small>	Code
Biology	5 x 3 hrs	16 - 20 April	1.30pm - 4.30pm	\$325	\$360	5591
Chemistry	5 x 3 hrs	16 - 20 April	9.30am - 12.30pm	\$325	\$360	5598
Physics	5 x 3 hrs	16 - 20 April	1.30pm - 4.30pm	\$325	\$360	5612
Study Skills	2 x 3 hrs	17 - 18 April	9.30am - 12.30pm	\$230	\$245	5622
Mathematical Methods	4 x 3½ hrs	23 - 27 April	9.00am - 12.45pm	\$325	\$360	5605
Specialist Mathematics	4 x 3½ hrs	23 - 27 April	9.00am - 12.45pm	\$325	\$360	5618

JULY HOLIDAYS						
Subject	Duration	Date	Time	Early Bird Fee <small>(until 19th June)</small>	Full Fee <small>(from 20th June)</small>	Code
Biology	5 x 3 hrs	9 - 13 July	1.30pm - 4.30pm	\$325	\$360	5592
Chemistry	5 x 3 hrs	9 - 13 July	9.30am - 12.30pm	\$325	\$360	5599
Mathematical Methods	5 x 3 hrs	9 - 13 July	9.30am - 12.30pm	\$325	\$360	5606
Physics	5 x 3 hrs	9 - 13 July	1.30pm - 4.30pm	\$325	\$360	5613
Biology	5 x 3 hrs	16 - 20 July	9.30am - 12.30pm	\$325	\$360	5593
Chemistry	5 x 3 hrs	16 - 20 July	9.30am - 12.30pm	\$325	\$360	5600
Mathematical Methods	5 x 3 hrs	16 - 20 July	1.30pm - 4.30pm	\$325	\$360	5607
Physics	5 x 3 hrs	16 - 20 July	1.30pm - 4.30pm	\$325	\$360	5614
Specialist Mathematics	5 x 3 hrs	16 - 20 July	9.30am - 12.30pm	\$325	\$360	5619

OCTOBER HOLIDAYS						
Subject	Duration	Date	Time	Early Bird Fee <small>(until 11th Sep)</small>	Full Fee <small>(from 12th Sep)</small>	Code
Biology	4 x 3½ hrs	2 - 5 October	9.00am - 12.45pm	\$325	\$360	5594
Chemistry	4 x 3½ hrs	2 - 5 October	1.30pm - 5.15pm	\$325	\$360	5601
Mathematical Methods	4 x 3½ hrs	2 - 5 October	1.30pm - 5.15pm	\$325	\$360	5608
Physics	4 x 3½ hrs	2 - 5 October	9.00am - 12.45pm	\$325	\$360	5615
Examination Preparation & Techniques	1 x 3 hrs	3 October	9.30am - 12.30pm	\$135	\$145	5623
Biology	5 x 3 hrs	8 - 12 October	1.30pm - 4.30pm	\$325	\$360	5595
Chemistry	5 x 3 hrs	8 - 12 October	9.30am - 12.30pm	\$325	\$360	5602
Mathematical Methods	5 x 3 hrs	8 - 12 October	1.30pm - 4.30pm	\$325	\$360	5609
Physics	5 x 3 hrs	8 - 12 October	1.30pm - 4.30pm	\$325	\$360	5616
Specialist Mathematics	5 x 3 hrs	8 - 12 October	9.30am - 12.30pm	\$325	\$360	5620

Please note: Subject courses are not run on public holidays, where applicable session times have been amended to accommodate.

To enrol online visit [www.adelaide.edu.au/pce](http://www.adelaide.edu.au/pce) or phone 8313 4777.





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International College of Hotel Management  
ADELAIDE - AUSTRALIA



Closing Date:  
Friday October 12th 2018

*Your Passport To A Larger World*



## Scholarship Value

The International College of Hotel Management is pleased to offer 4 major Australian Scholarships, for 2019 entry into the Bachelor of Business (Hospitality Management).

The value of each scholarship is A\$22,500 to be paid in the following manner:-

Year 1 A\$7,500

Year 2 A\$7,500

Year 3 A\$7,500

As well as the major scholarships, over the last 20 years ICHM has also awarded additional bursaries to deserving applicants.

## Eligibility Requirements

- Citizens of Australia, both resident and non-resident. International students attending schools in Australia who complete a minimum of the last two years of their high school studies in Australia. Students attending Australian International Schools in Hong Kong, Singapore, Vietnam, Manila and Malaysia are also eligible to apply.
- Will complete in 2018 or have recently completed Year 12 or equivalent international schooling.
- Maximum age 22 at time of application.
- Open only to new students seeking entry into Year 1.
- For students whose mother tongue is other than English, refer to the ICHM website for IELTS or TOEFL requirements.

## Step 1: How to apply

Your completed application must contain:

### ■ Scholarship application form.

This form is in two parts.

- Cover page found here, please provide your personal contact details.
- Your response to the 4 short answer questions. Note that there are no right or wrong answers. We simply want to find out more about you and your career aspirations.

### ■ Brief Resume (not more than two pages in length).

### ■ A Reference Letter (from either a school teacher, career/university counsellor or employer).

### ■ Copies of your school reports for Year 11 and 12 (to date).

### ■ ICHM application form (unless an application to attend ICHM has already been forwarded).

The Application form can be found in the ICHM Prospectus, or on the ICHM website. Make sure you make copies of your school reports and Reference Letter for both the ICHM Application Form, and also for Scholarship Application.

**Note: Do not staple or bind applications. Do not send original transcripts as they will not be returned.**



## Step 2: Send your completed application to

Email: [admissions@ichm.edu.au](mailto:admissions@ichm.edu.au)

or

ICHM Admissions and Administration Office  
K Block, 137 Days Road  
Regency Park, SA 5010  
AUSTRALIA

Applications close on Friday October 12th 2018

Applications received after the closing date will not be considered for these scholarships.

## Step 3: Selection Process

Ten (10) Australian finalists will be invited to an interview in Adelaide, and an economy airfare will be provided to a maximum cost of A\$500 per applicant. Balance to be paid by applicant, or applicants can choose to be interviewed by video conference link.

### Assessment Criteria

#### For short listing of applicants

School Report	25%
CV and references	25%
Short Answer Questions	50%

#### For finalists

Panel Interview	70%
Short listing criteria	30%

Finalists for interviews will be advised by early in November 2018. Where possible, interviews will be conducted during late November/early December 2018 and winners advised immediately thereafter.

Winners will be selected by a panel considering the assessment criteria above and the "person/s most likely to excel at Hotel Management".

## Conditions of Entry

These scholarships or bursaries can be applied to the ICHM tuition fees, uniforms or, on-campus accommodation fees (subject to availability).

Students who meet the scholarship eligibility criteria and ICHM entry requirements can apply for a scholarship. Students who have already applied and been accepted by ICHM for these intakes may also apply by completing the Scholarship Application form.

ICHM has two intakes in 2019. ICHM reserves the right to request winners to commence in the second 2019 intake, unless the applicant has been accepted into the first 2019 intake by scholarship closing date.

It is a condition of these scholarships that recipients commence in either the first or second intakes of 2019. Should a recipient wish to defer to a later entry than 2019, they will forfeit the scholarship or bursary amount.

Once a scholarship recipient has commenced their studies at ICHM, unless they have applied to ICHM in writing and been granted a scholarship deferment, any deferral or withdrawal will result in a forfeiture of the remaining scholarship or bursary amount. Even if they return to ICHM at a later date, they have forfeited their scholarship.

ICHM reserves the right to reduce the value of scholarships if there are less than ten applicants in Australia.

ICHM has been approved by the Australian Government as a FEE-HELP provider. This allows students to borrow money from the Government to fund their studies at ICHM; it is only available to Australian citizens. For more information please follow the links on the ICHM website.

The Selection Panel may decide to increase the number of scholarship winners by reducing the scholarship amount.

Payment of the scholarship amount on behalf of the student for Years 2 and 3 of the course will be dependent upon satisfactory academic results and industry placement performance as determined by the ICHM Academic Board.

The awarding of the Scholarship payment each year depends on the student paying the balance of the fees as outlined in the prospectus and by the due date in their invoice. Students failing to pay the balance of fees by the invoice due date will forfeit their right to their scholarship or bursary amount.

The Scholarships are open to new Year 1 students only. Students currently studying at ICHM are ineligible.

Scholarship students failing to comply with the ICHM rules and regulations in relation to personal and ethical behaviour will forfeit their entitlement to the scholarship.

**2019 ICHM ENTRY SCHOLARSHIP  
SHORT ANSWER QUESTIONS**

**INSTRUCTIONS:**

- Please type your answers to the following four questions.
- Please ensure your name appears at the top of each page.
- Maximum 250 words per question.
- There are no “right” or “wrong” answers; we simply want to find out more about you and your career aspirations.

**QUESTIONS**

1. ICHM is one of the world’s most prestigious hotel schools, offering a challenging course that leads to many rewarding outcomes. Why have you applied to ICHM and what do you think it will take to succeed?
2. International hotels and resorts require a variety of exceptional managers. In what area do you think you would like to start your career and why?
3. If you could design your “dream hotel” anywhere in the world, where would it be and what would it be like?
4. Many hotels now ask guests to reuse towels and linen; what are some of the other ways that a hotel could reduce its environmental footprint?

**FOR EXPERIENCE.  
FOR EXCELLENCE.  
FOR YOU.**



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**International College of Hotel Management**

**ADELAIDE - AUSTRALIA**



## APPLICATION FOR 2019 ICHM ENTRY SCHOLARSHIP:

PLEASE PRINT CLEARLY

### DETAILS

First Name: \_\_\_\_\_ Family Name: \_\_\_\_\_

Address: \_\_\_\_\_

Post Code: \_\_\_\_\_

Telephone: \_\_\_\_\_ Mobile: \_\_\_\_\_

Email: \_\_\_\_\_ Date of Birth: \_\_\_\_\_

School : \_\_\_\_\_ Current School Year: \_\_\_\_\_

I have read and understood the conditions of entry

\_\_\_\_\_  
Signature of Applicant

DAY / MONTH / YEAR  
\_\_\_\_\_  
Date

### Send your completed Application to:

ICHM Admissions and Administration Office  
K Block, 137 Days Road,  
Regency Park, SA 5010  
AUSTRALIA  
Email: admissions@ichm.edu.au

### IMPORTANT - CLOSING DATE:

**Friday October 12th 2018**

Incomplete applications will not be considered.





*“ICHM empowers students to strive for the best and achieve their goals. My own career within the industry continues to be bright and exciting!”*

**Rachel Kraft (ICHM Graduate)**  
Operations and Relationships Manager,  
Stonyridge Vineyard, Waiheke Island,  
New Zealand



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**International College of Hotel Management**  
**ADELAIDE - AUSTRALIA**

**A:** ICHM Admissions and Administration Office, K Block, 137 Days Road, Regency Park, SA 5010, AUSTRALIA  
**E:** [admissions@ichm.edu.au](mailto:admissions@ichm.edu.au)

**Freecall (Aust only):** 1800 246 875 **P:** (61 8) 8228 3664

**[ichm.edu.au](http://ichm.edu.au)**

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 [linkedin.com/school/ichm\\_australia](https://linkedin.com/school/ichm_australia)

As at Feb 2017



# Try a Trade.

1 day free session of interactive learning for Year 10-12 students

Experience the Plumbing, Electrical, Data Communication & Refrigeration trades before entering into an apprenticeship.

**2018 DATES:**

- › Wednesday 4 July
- › Wednesday 29 August
- › Friday 14 December

**WHERE:**

1042 Port Road,  
Albert Park

**FREE LUNCH  
PROVIDED**

**TIME:**

8am - 3pm

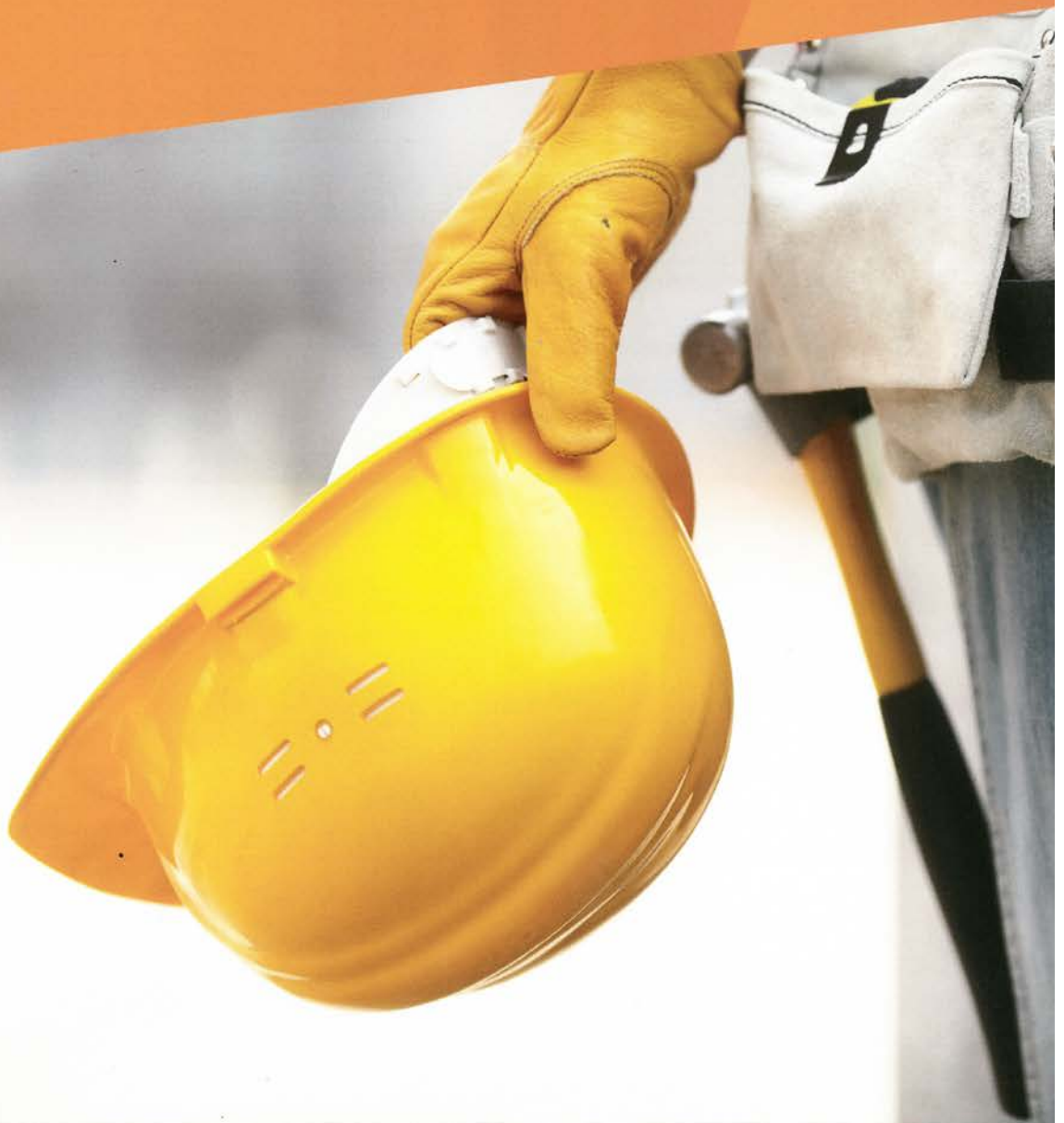
**BOOKINGS ARE ESSENTIAL,  
FOR MORE INFORMATION:  
(08) 8348 1200 or [peer.com.au](http://peer.com.au)**

 **PEER**  
Trading in success



Short Course Training

# Increase your skills.



REGISTER NOW [peer.com.au](https://peer.com.au)





## Train with PEER.

If you're looking to increase your skills, complete your training with PEER. Working with industry, PEER is responsive to the needs of businesses and is able to deliver tailored trade and work health safety courses for companies.

### SAFETY

#### **Asbestos Identification and Awareness**

To provide the participant with the knowledge to identify Asbestos types, health hazards, legal requirements and applications.

The purpose of this training is to provide participants with the general knowledge and skills to be able to identify and have an awareness of asbestos within the workplace.

#### **Elevated Work Platforms**

(Vertical Lift, Scissor Lift, Boom Lift under 11 metres)

To provide participants with the skills and knowledge to undertake activities related to Elevated Work Platforms under 11 metres. PEER deliver this training in association with the Elevating Work Platform Association of Australia Inc.

#### **Hot Weather (Heat Stress) Safety Awareness**

To provide the participant with the skills and knowledge to work safely in high temperature zones.

#### **OH&S for Electrical Workers in Conj with NBB002**

To provide the participant with the knowledge and skills to employ safe procedures for personal working in the electrical/electronic environment. This is a requirement under the Electricity (general) Regulations 1997 whereby "persons required to carry out or help in carrying out electrical work must be suitable trained in rescue and resuscitation in accordance with recognised practices in the electricity industry.

#### **Electromagnetic Exposure Awareness**

This course provides participants with the awareness of hazards associated with Electromagnetic Radiation Exposure (EMR) associated with radiation from antennas.

<p><b>HLTAID001 – Provide Cardiopulmonary Resuscitation **</b></p>	<p>To provide participants with the skills and knowledge required to perform cardiopulmonary resuscitation (CPR) in line with the Australian Resuscitation Council (ARC) Guidelines.</p>
<p><b>HLTAID002 - Provide Basic Emergency Life Support **</b></p>	<p>To provide the participant with the skills and knowledge required to recognise and respond to life-threatening emergencies in line with the Australian Resuscitation Council (ARC) Guidelines.</p>
<p><b>HLTAID003 – Provide First Aid **</b></p>	<p>To provide participants with the skills and knowledge required to provide first aid response, life support, management of casualty(s), the incident and other first aiders, in a range of situations, including in the home, workplace or within the community, until the arrival of medical or other assistance.</p>
<p><b>Construction Induction NCoP – WhiteCard **</b></p> <p>CPCWHS1001 - Prepare to work safely in the construction industry</p>	<p>To provide participants with the basic knowledge to safely enter and work on a construction site. The term "Whitecard" refers to the plastic card in which students who successfully complete this training will receive and use to enter construction worksites.</p>
<p><b>Hazardous Substances Awareness</b></p>	<p>To provide participants with a good understanding of working with and around hazardous substances and materials.</p>
<p><b>Manual Handling</b></p>	<p>To provide participants with knowledge of the effects on the body of unsafe manual handling practices and identifies the key sections of the approved code of practice and regulations for manual handling.</p>
<p><b>ELECTRICAL</b></p>	
<p><b>AS 3000: Series Wiring Rules (refresher)</b></p>	<p>To provide qualified electricians with updated knowledge and skills required to identify, understand and implement safe testing procedures and certification for electrical installations as defined in the Electricity Act 1996 and Regulations.</p>
<p><b>AS3000: Series Wiring Rules</b></p>	<p>To provide participants with the knowledge of the AS/NZS 3000: 2007 Standard which is mandatory for all electricians.</p>
<p><b>Electrical Power Tool Testing (Test and Tag)</b></p>	<p>To provide the participant with the knowledge and skills to safely test electrical power tools in accordance with Australian Standard AS/NZS3760: 2010.</p> <p>This course will enable participants to meet WHS Act and Regulations that stipulate all electrical power tools, RCD's etc used on a construction site, must be tested every three months.</p>
<p><b>Isolation for Personal Protection &amp; Warning Tags</b></p>	<p>To provide the participant with the knowledge to assist workplaces in ensuring systems are in place to lock out energy sources when working on or around plant and equipment.</p>

\*\*Nationally Accredited Training



**Elect. Self Test.  
Procedures for A  
Class Elect.**

(Single Phase Self Testing)

To provide 'A' Class licenced participants with the knowledge and skills to upgrade testing procedures for new electrical installations on civil, commercial, industrial, retail and domestic projects in accordance with legislative requirements AS3000 : 2007 and OHS Regulations.

**UETTDRRF06B –  
Perform Rescue from  
a Live LV Panel \*\***

This course provides participants with the skills and knowledge in the performance of rescue procedures from live low voltage (LV) apparatus, not including overhead lines and underground cables in the work place. It specifies the mandatory requirements of rescue from a live LV panel and how they apply in the context of transmission, distribution or rail work functions.

**Electrical Rescue  
(with CPR) \*\***

HLTAID001 - Provide  
Cardiopulmonary Resuscitation

UETTDRRF06B - Perform  
Rescue from a Live LV Panel

This course provides an opportunity for Electrical Workers to gain skills in low voltage electrical rescue and resuscitation. It meets the requirement of Regulation 68 of the Electricity (General) Regulations 2012 which requires that "persons who carry out, or help in carrying out electrical work, to be suitably trained in rescue and resuscitation in accordance with the requirements of the Technical Regulator". To ensure that high standards of response are maintained in the event of an electrical incident, the Technical Regulator require electrical workers to be assessed every 12 months.

This course also meets the requirement of the Work Health and Safety Regulations 2012, which require an electrical safety observer to have current (within 12 months) skills in rescue and resuscitation.

**REFRIGERATION**

**UEE20111 - Certificate  
II in Split Air-conditioning  
and Heat Pump Systems \*\***

This qualification is designed for experienced/qualified electricians wishing to install split system Air Conditioners/ Heat Pump systems or split system hot water systems. It covers the installation, commissioning and de-commissioning of single head, split air conditioning and heat pump systems where the maximum plant capacity for each system does not exceed 18 kw cooling capacity.

It does not cover the maintenance, repair, service including diagnostic/- fault finding and electrical work or installation of heat pump plant and equipment or commercial refrigeration and air conditioning.

This qualification is offered as a skills 'top up' course, therefore specific prerequisites must be met prior to commencing.

\*\*Nationally Accredited Training

**Connect with PEER.**

08 8348 1200 or [customerservice@peer.com.au](mailto:customerservice@peer.com.au)

**For further information about our courses and  
course outcomes visit [peer.com.au](http://peer.com.au)**

**CITB**  
Receiving CITB  
funding assistance.

RTO Code: 7027



VET IN SCHOOL PROGRAMS

# Start a trade at school.



ENROL FOR NEXT YEAR [peer.com.au](https://peer.com.au)



## Get a head start on your trade career.

If you're thinking about career in a trade, PEER's VET in School program is a great way to start. With PEER, you can work towards a career in the construction and electrotechnology industry while you finish your SACE.

As we are both a training organisation and an employer, we can provide you with the skills, support and links to industry you'll need to get yourself ahead of the pack.

### Where you can go with a PEER Apprenticeship



#### 1. Pathways

**YOU MAY HAVE:**

- › Construction work experience
- › Entry-level training
- › Completed studies in: science, maths and outdoor education
- › Passion for the construction industry.



## Our VET In School Courses

### Plumbing

Do you like working with your hands, being outdoors, and are good at maths? Consider a career as a Plumber.

**Certificate III in Plumbing (Partial Completion)**  
**CPC32413**

This course is an entry point for students wishing to become an Apprentice Plumber. All units successfully completed in this qualification will be credited when completing CPC32413 – Certificate III in Plumbing. This VET in School course can be completed over 1 year (Stage 1 & 2).

### Electrotechnology & Electronics

Do you like working with your hands, logical thinking, problem solving and fixing things, practical work & following technical instructions? Consider a career as an Electrician, Data Technician or Refrigeration Mechanic.

**Certificate II in Electrotechnology (Career Start)**  
**UEE22011**

All units successfully completed in this qualification will be credited when completing UEE30811 – Certificate III in Electrotechnology Electrician. This qualification is an entry point for students wishing to become an Apprentice Electrician/Data Technician/Refrigeration Mechanic. This VET in School course can be completed over 2 years (Stage 1 & 2).

**Certificate II in Electronics**  
**UEE21911**

Some units successfully completed in this qualification will be credited when completing UEE30811 – Certificate III in Electrotechnology Electrician. This qualification is an entry point for students wishing to become an Apprentice Electrician/Data Technician/Refrigeration Mechanic. This VET in School course can be completed over 2 years (Stage 1 & 2).

### Try a Trade

(NON-ACCREDITED COURSE)

Before entering into a VET program, attend one of PEER's 'Try a Trade' sessions. 1 day group session of interactive learning and practical activities in the four trades we offer:

- › Electrical
- › Plumbing
- › Refrigeration & Air Conditioning
- › Data Communications.

**DELIVERY OPTIONS**

Delivered at the PEER campus, or alternately can be delivered at a partnered school. For more information, speak to your school VET Coordinator, or visit [peer.com.au](http://peer.com.au).

### How to enrol

**SPEAK TO YOUR SCHOOL VET COORDINATOR OR CONTACT PEER.**

[peer.com.au](http://peer.com.au)



## 2. PEER Apprenticeship

**THIS INCLUDES:**

- › Construction work experience
- › Four years of secure employment
- › Above award wages to earn while you learn
- › Opportunity to experience varied employment sectors
- › Nationally recognised training.



## 3. Tradesperson

**YOU MAY:**

- › Work as a qualified tradesperson
- › Start your own business
- › Upskill with PEER training courses
- › Undertake a pathway to University.





## Why choose PEER?

We've spent the last 30 years training the men and women who spend every day building the future of SA.

- › Trained over 45,000 people
- › Trained over 3,000 apprentices
- › 90% apprentice completion rate
- › 95% of apprentices employed on completion
- › Partnerships with over 250 host organisations.

As one of the largest employers of Apprentices in South Australia, PEER is your best choice to get the skills and support to set you up for life.

**"PEER has been instrumental in the success of many of our students, both current and past."**

Anne Marie O'Grady —  
VET Administration, Sacred Heart College

**"The PEER recruitment team helped me transition from being a VET Student to a PEER Apprentice. I was provided a mock interview, and guidance on ways to be more successful."**

Kyle Battistuzzi —  
PEER Electrical Apprentice



**Trading in  
success.**

**Talk to your School VET  
Coordinator or contact  
PEER to start your  
trade career.**

**Call: 08 8348 1200**

**[peer.com.au](http://peer.com.au)**



**RTO Code: 7027**



APPRENTICESHIPS

**Your trade  
career starts  
here.**



APPLY NOW [peer.com.au](https://peer.com.au)



# Start your trade career with a PEER Apprenticeship

PEER provides you with all the skills, tools and support you'll need to get yourself ahead of the pack. Learn skills on and off the job, and train with host employers through an academy-based support model that will set you up for success!

## Where you can go with a PEER Apprenticeship



### 1. Pathways

YOU MAY HAVE:

- › Construction work experience
- › Entry-level training
- › Completed studies in: science, maths and outdoor education
- › Passion for the construction industry.



# Which apprenticeship is right for you?

## Electrician

UEE30811 – Certificate III in Electrotechnology Electrician

If you're good at maths, have great attention to detail and like problem solving, a career as an Electrician may be a great fit for you.

**BECOME QUALIFIED IN:**

- › Wiring electrical systems and equipment
- › Connecting and testing electrical systems
- › Finding and repairing faults in electrical equipment and systems
- › Testing and inspecting electrical systems.

## Plumber

CPC32413 – Certificate III in Plumbing

Do you like working with your hands, being outdoors, and are good at maths? Consider a career as a plumber.

**BECOME QUALIFIED IN:**

- › Sanitary and drainage pipe installations
- › Gas, pipework and appliance installations
- › Hot and cold water services
- › Water recycling technologies.

## Refrigeration Mechanic

UEE32211 – Certificate III in Air-conditioning & Refrigeration

If you enjoy problem solving, practical work and following technical instructions, then a career as a Refrigeration & Air Conditioning Mechanic might be right for you.

**BECOME QUALIFIED IN:**

- › Refrigeration equipment installation
- › Air conditioning system installation
- › Decommissions and commissions of refrigeration systems
- › Electrical controls and equipment.

## Data Communications Technician

UEE30411 – Certificate III in Data & Voice Communications

If you like working with your hands, logical thinking, problem solving and fixing things, consider a career as a Data Communications Technician.

**BECOME QUALIFIED IN:**

- › Telecommunications systems and infrastructure
- › Optical fibre and structured cabling
- › Security Systems
- › Computers & networking

## Sound like you?

**APPLY FOR A PEER APPRENTICESHIP TODAY!  
EMPLOYMENT INTAKES EVERY MONTH.**

[peer.com.au](http://peer.com.au)



## 2. PEER Apprenticeship

**THIS INCLUDES:**

- › Construction work experience
- › Four years of secure employment
- › Above award wages to earn while you learn
- › Opportunity to experience varied employment sectors
- › Nationally recognised training.



## 3. Tradesperson

**YOU MAY:**

- › Work as a qualified tradesperson
- › Start your own business
- › Upskill with PEER training courses
- › Undertake a pathway to University.



## Why choose PEER?

We've spent the last 30 years training the men and women who spend every day building the future of SA.

- › Trained over 45,000 people
- › Trained over 3,000 apprentices
- › 90% apprentice completion rate
- › 95% of apprentices employed on completion
- › Partnerships with over 250 host organisations.

As one of the largest employers of Apprentices in South Australia, PEER is your best choice to get the skills and support to set you up for life.

**"My time spent at PEER was exceptional! I would recommend anyone looking for a pathway into the trades to consider it."**

Jakeb Solley — Electrical Graduate

**"Everyone at PEER and my host company were supportive and patient with me. I enjoyed the balance of practical and theory work."**

Amelia O'Donald —  
Data Communications Apprentice



**Trading in  
success.**

**Head to our website or  
give us a call to start  
your trade career.**

**Call: 08 8348 1200**

**[peer.com.au](http://peer.com.au)**



**CITB**

Receiving CITB  
funding assistance.

RTO Code: 7027



# Vantage Automotive

Branded  
Apprenticeships of  
the Future



[www.vantageautomotive.com](http://www.vantageautomotive.com)





## The Key Features

- Full-time employment at an automotive dealership
- Block release tuition at our centralised training headquarters plus continual assessment in the workplace
- Nationally recognised qualifications
- Blended learning
- A real opportunity for a career in an exciting industry

## Qualifications

- AUR30616 Certificate III in Light Vehicle Mechanical Technology
- AUR20218 Certificate II in Automotive Air Conditioning Technology
- AUR31016 - Certificate III in Automotive Sales
- AUR32116 - Certificate III in Automotive Body Repair Technology

## How to apply

**Complete the online application form at:**

[www.vantageautomotive.com](http://www.vantageautomotive.com)

For further help or information please contact:

Vantage Automotive Pty Ltd  
32 Birnie Ave, Lidcombe, NSW 2141  
Ph: (02) 8014 8990 Fax: (02) 8014 8980  
Email: [reception@vantageautomotive.com](mailto:reception@vantageautomotive.com)

ABN: 48 111 030 623  
RTO Provider Number: 91034



## Automotive Technical Apprenticeship



**Are you a problem solver?**

**Are you interested in new technologies?**

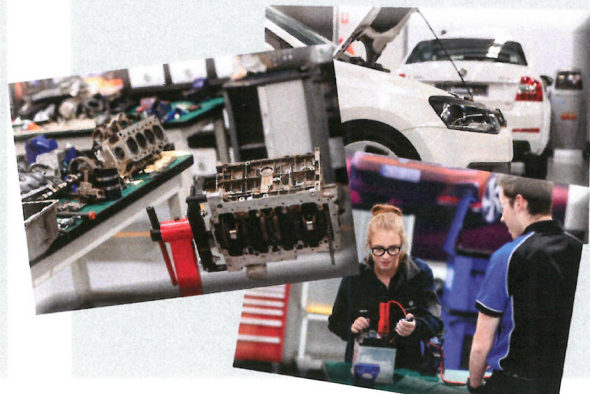
The level of technology within the vehicles of today is becoming so advanced that the average mechanic can no longer survive in the market place without significant upskilling, and that's where you come in!

As an Apprentice with Vantage Automotive you will embark on a journey to challenge your perceptions and develop your skills and knowledge to an exceptionally high level.

All Apprentices are employed and working within one of our partner branded dealerships for a period of up to 4 years, this generally leads to permanent full time employment after successful completion of the Apprenticeship.

The Apprenticeship comprises of on-the-job and off-the-job training covering a range of topics from basic service to advance diagnostics.

Off-the-job training will take place at our Centre of Excellence. Within it's dedicated workshops and classrooms you will find an immersive environment where you will become part of the manufacturer's brand. You will be working with the latest technologies and the latest equipment on modern vehicles. This will consist of 24 weeks of block training spread across 3 years.





## Automotive Parts Apprenticeship



**Are you a people person?**

**Are you a numbers person?**

Maybe the Parts Apprenticeship is the route for you!

Although this is a different specialism within the automotive sector the same outcomes remain.

All Apprentices are employed and working within one of our partner employers for a period of up to 3 years. This generally leads to permanent full time employment after successful completion of the Apprenticeship.

The Parts Apprenticeship Program develops Parts Interpreters to understand every facet of the automotive parts business with focus on stock management, customer service & sales/marketing.

On-the-job training will be conducted within the workplace, an environment that requires and continually develops high levels of customer service.

Off-the-job training will be in a number of environments which consist of a simulated parts department (complete with front counter, back counter & warehouse), classroom & workshop. This will consist of targeted training spread across 2 years.



## Automotive Body Repair Apprenticeship



**Do you have an eye for detail?**

**Maybe your passions lie in body repair?**

This is an area of the automotive sector that not only focuses upon bringing vehicles back to their original state, but can also allow for artistic talents to shine through.

As with the previous Apprenticeships, the duration is up to 4 years with an employer, leading to full time employment on successful completion.

Body Repair Apprentices are involved in all aspects of repair from routine cosmetic damage, complete panel replacement through to structural repairs.

Also included is composite material repair using the latest welding equipment, as this now forms part of the everyday routine in automotive repair.

Artistic talent can become part of this opportunity as body repair dealerships engage in body modifications such as body kits, spoilers etc.

Off-the-job training will be in a number of environments which consist of a dedicated bodyshop and classrooms. This will consist of 17 weeks of block training spread across 3 years.



## The Centre of Excellence

A state of the art facility to keep at the forefront of progression.

The Vantage Automotive “Centre of Excellence” is situated in Lidcombe NSW, approximately 30km from Sydney’s CBD.

The Centre of Excellence offers a host of training environments that range from fully equipped audio/visual delivery rooms to state of the art simulated automotive workshop environments.

Vantage Automotive cater for Technical and Non-Technical training scenarios as well as meetings and conferences of various sizes.

Facilities include:



- 6 fully equipped and networked automotive workshops
- 23 training rooms equipped with audio visual and networked PCs (can be configured to accommodate groups from 10 - 40 people)
- Secure parking facilities
- Extensive event catering options
- 50 person breakout room plus outdoor seating area

## Introduction to Vantage Automotive

The Australian automotive industry is a diverse, dynamic and constantly evolving sector which demands a highly-skilled and flexible workforce.

Vantage Automotive is a major provider of government funded vocational learning and outsourced services to leading vehicle manufacturers with an extensive client list across Australia.

Established as a nationally Registered Training Organisation (RTO) in 2004, Vantage Automotive consistently achieves success across the Asia Pacific region by delivering highly valued management consultancy products and services to their clients. Vantage Automotive’s leading team of highly qualified consultants aim to identify, develop and deliver specifically targeted and tailored solutions for their clients.

Vantage Automotive uses customised tools and multiple delivery channels to develop and deliver strategic and practical solutions for clients.

Vantage Automotive enjoys a reputation for achieving results through identifying, developing and delivering creative, practical and implementable solutions for their clients. As a Registered Training Organisation, Vantage Automotive is capable of delivering and assessing nationally accredited training.

Vantage Automotive’s Mission:

“Service & Support Beyond Expectation”

Vantage Automotive’s Vision:

“To be the driving force behind helping brands deliver their full potential”

Vantage Automotive’s Brand Values:

- Visionary
- Influential
- Results focused
- Knowledgeable & informed
- Building & maintaining positive relationships





**ŠKODA**  
SIMPLY CLEVER

**ŠKODA**  
**Modern Apprenticeship Program**





## The ŠKODA Modern Apprenticeship Program

The automotive industry is one of rapid innovation, technological advancement and constant change. The skills required to remain abreast of this ever-evolving environment place immense focus on education and training.

The ŠKODA Modern Apprenticeship Program has been designed to equip you with the relevant skills and knowledge to become fully qualified in your chosen career.

The Apprenticeship duration can span up to four years (three years of off-the-job training within the ŠKODA Academy) and consists of a variety of workplace and off-the-job training. Your career is given the full support of ŠKODA Australia to help you in successfully completing the Program.

Every Apprentice is encouraged to demonstrate initiative and contribute his or her own learning, ideas for improving the customer experience and developing the business. But this approach requires a special type of person. You must have the ambition to contribute and succeed in a fast-paced, results oriented environment and strive to be the best in everything you do.

### Introduction

People are at the heart of the ŠKODA culture, which is one of innovation, progress and the desire to deliver a premium customer experience.

We recognise that we can only achieve our business goals by attracting and developing the most talented people, affording them the right development opportunities, with the means and motivation to realise their full potential.

We attract, develop, reward and recognise the broad range of individuals who build our success. They deserve a great place to work, one which they can feel proud, a place of warmth, support and enthusiasm.







### The ŠKODA Commitment

Throughout ŠKODA we have a rigorous commitment to quality and excellence. Our products are highly acclaimed, our systems and processes are class leading and we have some of the most technologically advanced vehicles in the industry. We have a commitment to providing a premium customer experience to every person visiting our dealerships. We want you to be part of this delivery.

ŠKODA is committed to the continuous development of the skills and knowledge of its people, through training, coaching and distance learning. For ŠKODA to maintain its excellent reputation, employees need to be kept up-to-date with changes in technology and commercial developments that affect the delivery of customer satisfaction and the business objectives. We therefore invest heavily in training; from the training methods and equipment to the state-of-the-art facilities, to making our people some of the most highly skilled in the industry. A career with ŠKODA is a very unique and rewarding experience.

### How the Program Works

The ŠKODA Modern Apprenticeship Program structure has been approved by ŠKODA Australia and is designed to train and develop Apprentices to keep pace with advancing technologies. The high levels of customer service necessary are reflected by ŠKODA in the training environment by providing the program with vehicles, demonstration parts, training aids, tools and materials to ensure the apprenticeship is relevant to the marque.

In addition, the ŠKODA Modern Apprenticeship Program provides school leavers and mature age students with an exciting and challenging opportunity to receive formal qualifications through extensive product training whilst within full-time employment. ŠKODA offers a comprehensive four-year Modern Apprenticeship Program utilising its network of ŠKODA dealers (delivered via its appointed training services provider - Vantage Automotive Pty Ltd RTO ID 91034).

Throughout this program, you will be working towards and upon successful completion you will achieve:

- > **AUR30616, Certificate III in Light Vehicle Mechanical Technology**
- > **AUR20218 Certificate II in Automotive Air Conditioning Technology (required for national licence attainment)**
- > **ŠKODA Recognised "Service Technician" Qualification**

The off-the-job training will be undertaken within the ŠKODA Australia Academy facilities. The training will be residential and delivered in 8 x 1 week blocks throughout the Program. In addition, ŠKODA's own special Technical Trainers deliver product specific content that Apprentices can attend (if prerequisites are met) ensuring keeping up-to date with ŠKODA's latest technology.



### Programs - The choice is yours

As a Service Technician you will be involved in all aspects of diagnosis, maintenance and repair from routine servicing to the complete fault finding and component overhaul of vehicle systems. Electronic fault diagnosis using the latest diagnostic equipment now forms part of everyday routine in ŠKODA dealers.

Technicians are critical to customer care. The customer experience provided by the Aftersales Department is a major factor considered by customers when they decide to upgrade their vehicle.

To be successful, you are required to have a keen interest in the motor vehicle industry, to be committed to your own learning and completing the program as well as have aspirations for a long term career within the industry.

### Benefits

- › Full-time employment at a ŠKODA Dealer.
- › Block release tuition at our ŠKODA Learning Centre plus continual assessment in the workplace.
- › Exclusive use of ŠKODA vehicles, demonstration parts, training aids, literature and special tools.
- › Nationally recognised qualifications.
- › Distance learning.
- › Service Technician status through completion of the ST1 & ST2 courses within the ŠKODA Technical Training Qualification Pathway.

A real opportunity for a career in an exciting industry

### Qualifications to Achieve

- › AUR30616 Certificate III in Light Vehicle Mechanical Technology
- › ŠKODA Recognised "Service Technician" Qualification
- › AUR20218 Certificate II in Automotive Air Conditioning Technology.

### What to do Next

Complete the online application form at: [www.vantageautomotive.com](http://www.vantageautomotive.com)

Please submit without delay to avoid disappointment.

The ŠKODA Modern Apprenticeship Program is proudly managed and delivered by Vantage Automotive Pty Limited RTO ID 91034.

For further help or information please contact:

### ŠKODA Modern Apprenticeship Program.

Proudly provided by Vantage Automotive Pty Ltd  
32 Birnie Ave Lidcombe NSW 2141  
Ph: (02) 8014 8990 Fax: (02) 8014 8980  
ACN: 111030623  
RTO Provider Number: 91034



This training is funded by the NSW, VIC, QLD, WA, SA, ACT governments in partnership with the Commonwealth Government.







# Volkswagen

## Modern Apprenticeship Program





### Introduction

People are at the heart of the Volkswagen culture, which is one of innovation, progress and the desire to deliver a premium customer experience.

We recognise that we can only achieve our business goals by attracting and developing the most talented people, affording them the right development opportunities, with the means and motivation to realise their full potential.

We attract, develop, reward and recognise the broad range of individuals who build our success. They deserve a great place to work and one which they can feel proud, A place of warmth, support and enthusiasm.

### The Volkswagen Modern Apprenticeship Program

The automotive industry is one of rapid innovation, technological advancement and constant change. The skills required to remain abreast of this ever-evolving environment place immense focus on education and training.

The Volkswagen Modern Apprenticeship Program has been designed to equip you with the relevant skills and knowledge to become fully qualified in your chosen career.

The Apprenticeship duration can span upto four years (three years of off-the-job training within the Volkswagen Academy) and consists of a variety of workplace and off-the-job training. Your career is given the full support of Volkswagen Group Australia to help you in successfully completing the Program.

Every Apprentice is encouraged to demonstrate initiative and contribute his or her own learning, ideas for improving the customer experience and developing the business. This approach requires a special type of person, you must have the ambition to contribute and succeed in a fast-paced, results oriented environment and strive to be the best in everything you do.







### The Volkswagen Commitment

Throughout Volkswagen we have a rigorous commitment to quality and excellence. Our products are highly acclaimed, our systems and processes are class leading and we have some of the most technologically advanced vehicles in the industry. We have a commitment to providing a premium customer experience to every person visiting our dealerships. We want you to be part of this delivery.

Volkswagen is committed to the continuous development of the skills and knowledge of its people, through training, coaching and distance learning. For Volkswagen to maintain its excellent reputation, employees need to be kept up-to-date with changes in technology and commercial developments that affect the delivery of customer satisfaction and the business objectives. We therefore invest heavily in training; from the training methods and equipment to the state-of-the-art facilities, to making our people some of the most highly skilled in the industry. A career with Volkswagen is a very unique and rewarding experience.



### How the Program Works

The Volkswagen Modern Apprenticeship Program structure has been approved by Volkswagen Group Australia and is designed to train and develop Apprentices to keep pace with advancing technologies. The high levels of customer service necessary are reflected by Volkswagen in the training environment by providing the program with vehicles, demonstration parts, training aids, tools and materials to ensure the Apprenticeship is relevant to the marque.

In addition, the Volkswagen Modern Apprenticeship Program provides school leavers and mature age students with an exciting and challenging opportunity to receive formal qualifications through extensive product training whilst within full-time employment. Volkswagen offers a comprehensive four-year Modern Apprenticeship Program utilising its network of Volkswagen dealers (delivered via its appointed training services provider - Vantage Automotive Pty Ltd RTO ID 91034).

Throughout this program, you will be working towards and upon successful completion you will achieve:

- **AUR30616, Certificate III in Light Vehicle Mechanical Technology**
- **AUR20218 Certificate II in Automotive Air Conditioning Technology (required for national licence attainment)**
- **Volkswagen Recognised "Service Technician" Qualification**

The off-the-job training will be undertaken within the Volkswagen Group Australia Academy facilities. The training will be residential and delivered in 8 x 1 week blocks throughout each of the 3 year Program. In addition, Volkswagen's own special Technical Trainers deliver product specific content that Apprentices can attend (if prerequisites are met) ensuring keeping up-to date with Volkswagen's latest technology.

### Programs - The choice is yours

As a **Service Technician** you will be involved in all aspects of diagnosis, maintenance and repair from routine servicing to the complete fault finding and component overhaul of vehicle systems. Electronic fault diagnosis using the latest diagnostic equipment now forms part of everyday routine in Volkswagen dealers.

Technicians are critical to customer care. The customer experience provided by the Aftersales Department is a major factor considered by customers when they decide to upgrade their vehicle.

To be successful, you are required to have a keen interest in the motor vehicle industry, to be committed to your own learning and completing the program as well as have aspirations for a long term career within the industry.

### Benefits

- Full-time employment at a Volkswagen Dealer.
- Block release tuition at our Volkswagen Learning Centre plus continual assessment in the workplace.
- Exclusive use of Volkswagen vehicles, demonstration parts, training aids, literature and special tools.
- Nationally recognised qualifications.
- Distance learning.
- Service Technician status through completion of the ST1 & ST2 courses within the Volkswagen Technical Training Qualification Pathway.

A real opportunity for a career in an exciting industry

### Qualifications to Achieve

- AUR30616 Certificate III in Light Vehicle Mechanical Technology
- Volkswagen Recognised "Service Technician" Qualification
- AUR20218 Certificate II in Automotive Air Conditioning Technology.

### What to do Next

Complete the online application form at:

[www.vantageautomotive.com](http://www.vantageautomotive.com)

Please submit without delay to avoid disappointment.

The Volkswagen Modern Apprenticeship Program is proudly managed and delivered by Vantage Automotive Pty Limited RTO ID 91034.

For further help or information please contact:

### Volkswagen Modern Apprenticeship Program.

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32 Birnie Ave Lidcombe NSW 2141  
Ph: (02) 8014 8990 Fax: (02) 8014 8980  
ACN: 111030623  
RTO Provider Number: 91034



This training is funded by the NSW, VIC, QLD, WA, SA, ACT governments in partnership with the Commonwealth Government.







**VOLVO  
MODERN  
APPRENTICESHIP  
PROGRAM**





## Introduction

People are at the heart of the Volvo culture, which is one of innovation, progress and a desire to deliver exceptional service.

We recognise that we can only achieve our business goals by attracting and developing the most talented people, affording them the right development and the means and motivation to realise their full potential.

We attract, develop, reward and recognise the broad range of individuals who build our success. They deserve a great place to work – one which they can feel proud of, A place of warmth, support and enthusiasm.

## The Volvo Modern Apprenticeship Program

The Volvo Modern Apprenticeship Program has been designed to equip you with the relevant skills and knowledge to become fully qualified in your chosen career as a Service Technician or Parts Specialist.

The Apprenticeship duration can last upto four years (three years block release at the Academy) and consists of a variety of workplace and off-the-job training. Your career will be fully supported to help you successfully complete the Program. Few businesses can offer their employees such diversity, challenges, excellent training and career development prospects. Volvo offer a wide choice of attractive career opportunities for all levels of experience, aptitude and personality types – whether you are technically minded, a 'numbers' person or more people oriented.

Every Apprentice is encouraged to demonstrate initiative and contribute his or her own ideas for improving customer service and developing the business, this approach requires a special type of person. You must have the ambition to contribute and succeed in a fast-paced, results oriented environment and strive to be the best in everything you do.







## The Volvo Commitment

Throughout Volvo we have a rigorous commitment to quality and excellence.

Our products are highly acclaimed, our processes for distribution and support services are world class and we have some of the most technologically advanced resources in any industry. We have a reputation for providing the best and most genuine customer retail experience to every person visiting our Retail Centres. We want you to be part of this delivery.

Volvo is committed to the continuous development of the skills and knowledge of its people through training, coaching and distance learning. For Volvo to maintain its excellent reputation, employees need to be kept up-to-date with changes in technology and commercial developments that affect the delivery of customer satisfaction and business objectives. We therefore invest heavily in training, making our people some of the best trained in the industry. A career with Volvo is a very unique and rewarding experience.

## How the program works

The Volvo Modern Apprenticeship Program is designed to train and develop Apprentices to keep pace with advancing technology and high levels of customer service.

The Volvo Modern Apprenticeship Program provides school leaver's and mature age students with an exciting and challenging opportunity to receive formal qualifications through extensive product training while in full-time employment. Utilising the national network of Volvo Retail Centres, Volvo offers a comprehensive Modern Apprenticeship Program (delivered via its appointed training services provider - Vantage Automotive Pty Ltd RTO ID 91034).

Throughout this program, you will be working towards AUR30616 Certificate III in Light Vehicle Mechanical Technology, AUR20218 Certificate II in Automotive Air Conditioning Technology (required for national licence attainment) or AUR31016 Certificate III in Automotive Sales.

Volvo has approved the Modern Apprenticeship Program structure and will provide vehicles, training rigs, tools and materials to ensure the Apprenticeship is relevant to the marque.

The off-the-job training will be undertaken at a dedicated Volvo Training facility. The training will be residential and delivered in 8 x 1 week blocks each year (7 weeks over 2 years for Sales/Parts) throughout the Program. In addition, Volvo's own Technical Trainers will deliver product specific courses, keeping Apprentices up-to-date with Volvo's latest technology.

## Programs

### The Choice is Yours

As a **Service Technician**, you will be involved in all aspects of maintenance and repair from routine servicing to the complete component overhaul of vehicle systems. Electronic fault diagnosis using the latest diagnostic equipment now forms part of the everyday routine in Volvo Retail Centres.

As a **Parts Interpreter**, you will be involved in all aspects of the Parts Department from warehousing to customer service. You will be involved in all facets of Automotive Sales from retail to trade including identification and distribution of parts.

Where the Service Technician requires a keen interest in the automotive industry, Parts Interpreters will be customer focused with good interpersonal and communication skills. In either role, you will be fully committed to completing the course.

### The Benefits

- Block release tuition at our centralised training headquarters plus continual assessment in the workplace
- Exclusive use of Volvo vehicles, literature and tools
- Nationally recognised qualifications
- Distance learning
- Volvo Level II status on the Technical Training Pathway
- A real opportunity for a career in an exciting industry

## The Qualifications

- AUR30616 Certificate III in Light Vehicle Mechanical Technology
- AUR20218 Certificate II in Automotive Air Conditioning Technology
- Volvo Level II Service Technician Status
- AUR31016 Certificate III in Automotive Sales (Parts Specialist)

Complete the online application form at [www.vantageautomotive.com](http://www.vantageautomotive.com)

Please submit without delay to avoid disappointment.

The Volvo Modern Apprenticeship Program is proudly managed and delivered by Vantage Automotive Pty Limited RTO ID 91034.

For further help or information please contact:

## Volvo Modern Apprenticeship Program

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32 Birnie Ave Lidcombe NSW 2141  
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[www.vantageautomotive.com](http://www.vantageautomotive.com)  
ACN: 111030623  
RTO Provider Number: 91034



This training is funded by the NSW, VIC, QLD, WA, SA, ACT governments in partnership with the Commonwealth Government.





# Volunteer Overseas this Summer!

## Volunteer Trips for High School Students



- ✓ Two week group trips
- ✓ Go alone or with friends
- ✓ High School students in years 10 & 11
- ✓ Worthwhile, constructive & educational
- ✓ Experience life a world away!

### 2018/9 SUMMER PROGRAMMES

December 9-22 & January 6-19

**CAMBODIA** Care & Community

**FIJI** Community Village Project

**NEPAL** Building

**NEPAL** Care & Community

**NEPAL** Medicine & Healthcare

**SRI LANKA** Care & Community

**THAILAND** Conservation

Visit our website today!



### WORTHWHILE SCHOOLIES

Planning Schoolies? Do something memorable! Please contact us for more details on worthwhile travels to mark the end of school years.



High School Projects may align with Service, Adventurous Journey and Residential Project components of The Duke of Edinburgh's International Award. Please contact us for more details.

› [www.projects-abroad.com.au](http://www.projects-abroad.com.au)  
1300 132 831  
[info@projects-abroad.com.au](mailto:info@projects-abroad.com.au)





# High School Volunteer Programmes

Cambodia / Fiji / Nepal / Sri Lanka / Thailand

- ✔ **Supported** – Local office, full-time staff & dedicated supervisor
- ✔ **Safe** – Prioritised safety & fully risk assessed
- ✔ **Sustainable** – Worthwhile, practical & educational projects
- ✔ **Travel** – Discover the world & travel with a purpose
- ✔ **Growth** – Build leadership, initiative, perspective & independence
- ✔ **Social** – Make friends with like-minded students

## Overseas Volunteer Trips for High School Students

Projects Abroad offers a range of exciting two-week programmes for high school students in years 10 and 11. The summer projects for 2018/19 are based in Cambodia, Fiji, Nepal, Sri Lanka and Thailand. We also have a range of destinations available for our mid-year projects including Peru, Tanzania and Vietnam.

These projects give Australian students the chance to travel to stunning destinations where they can explore new cultures and make a difference in a supportive environment, alongside like-minded volunteers from around the globe.

Through practical, first-hand experience, students will learn the value of teamwork, leadership and cultural appreciation. These projects are a safe, sustainable and worthwhile way for students to discover the world around them and to learn more about their own strengths and capabilities.

## Projects Abroad

Founded in 1992, Projects Abroad sends over 10,000 volunteers away annually to 30 developing countries, and supports over 1000 individual projects in childcare, education, conservation, healthcare, and human rights. Projects Abroad placements allow the volunteer to make a positive impact and form a genuine connection to the community in which they work.

## Projects Abroad Impact – A Global Effort

Joining a High School Project means a lot more than a trip overseas – as a volunteer you can contribute to our long-term goals and long-lasting positive impact on the communities we work with. We set these long-term goals according to local need to ensure our projects can adapt and develop along with the community. Projects Abroad places great importance on measuring our impact and appreciates the effort and contribution of all volunteers.

Sustainability and ongoing development are always in mind when setting our project goals, and we support ethical travel guidelines when considering each detail of our itineraries.

In 2017 alone, Projects Abroad hosted 1,700 volunteers aged 15-18 on our High School Projects – together these volunteers made incredible progress towards a number of our long-term goals.

## 2018/19 Summer Projects

December 9 - 22 & January 6 - 19

CAMBODIA	Care & Community
FIJI	Community Village Project
NEPAL	Care & Community
NEPAL	Building Project
NEPAL	Medicine & Healthcare
SRI LANKA	Care & Community
THAILAND	Conservation & Community

## Can't wait until December to join a High School Project?

We run a variety of projects in the middle of the year as well. See inside for a selection of projects and visit our website to have a look at the full list.

[www.projects-abroad.com.au](http://www.projects-abroad.com.au)





### Care & Community in Cambodia

📅 December 9-22 and January 6-19

Based in pre-school care centres in Phnom Penh, volunteers work both with disadvantaged children and on renovation work.

Volunteers engage and stimulate children through the introduction of fun, creative and educational activities such as reading, English lessons, songs, arts and crafts, and sports in a structured environment. Students also help with renovations to bring lasting improvements to the centre.

It provides an understanding of Cambodia – its history, culture and traditions. Among the cultural activities is a visit to the magnificent temples of Angkor Wat. Accommodation is at a guesthouse.

Cost: \$2945



### Medicine & Healthcare in Nepal

📅 December 9-22 and January 6-19

For students planning to pursue a career in healthcare, this programme will give them an invaluable first insight into medical conditions and the provision of healthcare in the developing world.

Based in a number of specialty hospitals in the city of Bharatpur, students will observe health professionals in a range of different departments. They will also take part in lectures and be involved in educational outreach programmes at a local school.

Students undertake cultural activities such as cooking and yoga classes and spend the weekend at UNESCO listed Chitwan National Park. Accommodation is at a guesthouse.

Cost: \$2595



### Building in Nepal

📅 December 9-22

Working under the supervision of local engineers and builders, students will contribute in a practical way to communities still recovering from the devastating effects of the 2015 earthquake.

Our main focus has been the rebuilding of schools which were damaged in the quake. Volunteers will work as a team and see tangible results as they build on the progress of previous groups in constructing the schools.

Students will also gain a deeper understanding of the country through visits to local temples and a trip to Chitwan National Park.

Cost: \$3070



### Conservation in Thailand

📅 December 9-22

Ideal for anyone with a keen interest in marine life who wants to make a positive impact on a local community, this project includes certification as a qualified scuba diver through the PADI Open Water course.

Once qualified, volunteers descend into stunning waters, a world of tropical fish, turtles, sea urchins and corals. You'll help with our underwater conservation efforts such as reef checks and fish surveys.

Land-based work focuses on improving a community space; previous groups have built a playground and created an aquaculture pond.

Cost: \$4595



### Care & Community in Sri Lanka

📅 December 9-22

Situated along the south-west coast of Sri Lanka, here students will focus on running educational classes for children at community centres and kindergartens. Students will be fully involved in creating activities such as educational games, sports and arts. The project also involves the renovation of one of the centres, making it a brighter place for the children to learn. Living with a host family allows students to discover the unique culture and customs of Sri Lanka. At the weekend students soak up more of the history and vibrancy of Sri Lanka in the hill town of Kandy.

Cost: \$2945



### Care & Community in Nepal

📅 December 9-22 and January 6-19

Working in the Kathmandu Valley, students split their time between organising educational games and activities for disadvantaged children and with renovation work at a school or care centre. By brightening up a classroom and playground or arranging a sports day for all the children, volunteers have the opportunity to make a valuable and lasting contribution.

Students will also discover Nepali culture, history and traditions. Among the cultural activities, there are yoga classes, temple visits and a weekend at the world renowned Chitwan National Park. Accommodation is at a guesthouse.

Cost: \$2595



### Care & Community Village Project in Fiji

📅 December 9-22

A unique opportunity to live in a traditional Fijian village on the main island of Viti Levu, students get a truly authentic Fijian experience.

The village has its own kindergarten and students will split their time between arranging educational games and activities for the children, as well as renovation work on the kindergarten and other community involvement. Students live with local host families and get involved in all aspects of traditional islander culture such as mat weaving, dancing and cooking. At the weekend, students explore nearby islands.

Cost: \$3545



### Conservation in Costa Rica

📅 Multiple dates

On this project you will work at a conservation project at one of our partner National Parks. Previous groups have worked at Barra Honda and Diria National Parks, both about two hours drive from Liberia. During your stay you will be given an extensive tour of the park. You'll also be involved in a variety of on-going projects which may include reforestation work, a mammal study, a butterfly and bat study, painting buildings and restoring trails.

Over the weekend you will take part in an adventurous trip to an outdoor destination such as a volcano.

Cost: \$4020



### Care and Pandas in China

📅 Multiple dates

On this project you will have the unique opportunity to work with the world's most recognisable endangered species at the Dujiangyan Research Base. You will be involved in preparing food for pandas, cleaning out enclosures and observing panda behaviour. You will also work at a care centre in Chengdu and help the local staff by playing games with the children and helping them with basic education.

Over the weekend you will get the opportunity to visit the Du Jiang Yan water project, the Leshan Giant Buddha or spend a day exploring more of Chengdu.

Cost: \$4595





### Incan and Wari Archaeology in Peru

📅 Multiple dates

On this project you will work outdoors, surrounded by stunning landscapes, and help with our archaeological activities in the area. At Pikillaqta National Park you will work alongside our local archaeological team, helping them explore the area for "new" sites; mapping, excavating, cleaning and maintaining current sites and classifying artefacts. Volunteers will also assist with excavations and general maintenance at sites in the Sacsayhuaman Archaeological Park.

You will be taken to see many of the archaeological wonders of Peru including Ollantaytambo and Machu Picchu.

Cost: \$3645



### Medicine in Sri Lanka

📅 Multiple dates

For students planning to pursue a career in healthcare, this programme will give them an invaluable first insight into medical conditions and the provision of healthcare in the developing world.

Based in a number of specialty hospitals in the city of Bharatpur, students will observe health professionals in a range of different departments. They will also take part in lectures and be involved in educational outreach programmes at a local school.

Students undertake cultural activities such as cooking and yoga classes and spend the weekend at UNESCO listed Chitwan National Park. Accommodation is at a guesthouse.

Cost: \$3295



### Shark Conservation in Fiji

📅 Multiple dates

The first week of this project will focus on your dive course. Those with no prior certification will do the PADI Open Water course. Week two will focus more on the scientific research, such as observing the scientists catch and tag juvenile sharks, helping with mangrove reforestation, beach clean-ups with school children and participating in a shark survey dive. Volunteers will also have the opportunity to go on the incredible shark feed dive.

In addition to the conservation work, you will take part in various social activities such as movie nights, cultural visits, a BBQ, and more.

Cost: \$5245



### Public Health in Belize

📅 Multiple dates

Help give children and adults access to healthcare and medical treatment by joining our Public Health High School Project in Belize. Working alongside qualified medical professionals, you will help plan and run community outreaches and public health campaigns. Public health campaigns will be a core part of your role, and you will help improve awareness and education on issues such as sexual and reproductive health and HIV/AIDS.

This is an excellent opportunity to gain hands-on experience in the healthcare field, and is ideal for anyone considering a career in healthcare.

Cost: \$3895



### Care & Community in Madagascar

📅 Multiple dates

This project takes place during the Madagascan school holidays, and as such you will help to run a summer camp for the local children. This will involve organising fun and educational activities, including arts & crafts sessions, games and sports days. You will also take part in community renovation work, which may include painting walls of local buildings and educational murals at schools, setting up a playground or creating a vegetable garden.

Over the weekend you will travel to Lake Rasoabe, where you will get to enjoy boat rides and the beautiful beaches.

Cost: \$3295



### Human Rights in South Africa

📅 Multiple dates

On this project you will work alongside people who live in townships and gain a first-hand understanding of the daily lives of people in the Cape Flats, and the hurdles related to poverty, crime and racial barriers which must be overcome. You will also meet with professionals working in different fields who will provide you with further insight into some of the challenges they face when trying to improve the level of access to human rights-related assistance.

On the weekend you may visit Table Mountain, Boulders Beach or the legendary Garden Route.

Cost: \$4245



### Soccer in Ghana

📅 Multiple dates

On this project you will spend your two weeks based at our sports placement in Accra learning football coaching and showcasing your skills alongside the locals. Preparing the children for a local match, which you can then help to referee, will show off your coaching skills. By interacting with the children on a personal level, you will develop their skills and confidence while having fun playing football at the same time.

At the weekend we'll take you to visit Cape Coast as well as a trip to Kakum National Park.

Cost: \$3295



### Medicine in Tanzania

📅 Multiple dates

This project allows volunteers to learn about many different aspects of medical treatments and healthcare in Tanzania. The work will be varied; you could be learning from local doctors in a large hospital one day and treating local Masai in a rural location the next. You will also have the chance to attend regular medical workshops and learn more about current local issues such as HIV and tropical diseases.

On the weekend you will get the opportunity to experience the breathtaking scenery in one of Tanzania's national parks.

Cost: \$3545

#### PROJECT FACTS

##### SUPERVISION:

Full-time supervision from Projects Abroad staff.

##### WHO:

Year 10 & 11 students

##### INCLUDED:

Accommodation, meals, full travel, medical and indemnity insurance, local transport, 24/7 in-country support and supervision, project development costs, pre-departure support and advice, airport transfers, cultural activities and weekend excursion.

##### EXCLUDED:

Flights, visa, vaccinations, spending money and background checks.

➤ [www.projects-abroad.com.au](http://www.projects-abroad.com.au)





### Practicalities

- Students can join individually or with friends. Typically the groups are made up of 8-20 students. Students will have the opportunity to chat to each other before departure and are in constant contact with our Australian and overseas offices.
- Carefully chosen local host families are often used for accommodation, with small groups of students staying in each household. In some destinations students stay together in apartments and guesthouses with a housekeeper providing meals and Projects Abroad staff always on-hand.
- The projects are coordinated by our local full-time Projects Abroad team and each group has a dedicated Projects Abroad supervisor at all times. The programmes have set itineraries which include social and cultural activities as well as a weekend excursion.
- For all of our High School Projects, we ask students to be open-minded, proactive and enthusiastic. There will be challenges, but overcoming them is an important step in the volunteer journey and something that students find hugely rewarding.

### For the Parents

#### ■ Safety and Security

At Projects Abroad we take our volunteers' safety overseas very seriously. We only send volunteers to places that are safe and politically stable. Not only are we constantly in contact with officials regarding safety and stability, we have the added security of our own overseas staff who know the local area in detail.

#### ■ Supervision

On our High School Projects, volunteers are never alone. They will always be with other volunteers, supervisors or their host families. After their busy daily schedule is completed, volunteers return home to their host family in groups of two or more volunteers per family. In a few cases, volunteers stay all together in a hotel or dorm-style building that we manage, with their supervisors on-site.

Volunteering in Fiji was an experience of a life time. I was able to learn so much about this country's culture and especially about myself. I have made lifelong friends and connections with both the volunteers and villagers. This rewarding experience has taught me so much about the world around me and how to be appreciative for what I have. Experiencing Fiji in a way I never dreamt of doing is the best way to explore the country.



Rebecca J - Fiji



### OVER 2017 OUR HIGH SCHOOL VOLUNTEERS:

Assisted with educational activities for more than **3,500** children

Ran over **100** medical outreaches benefitting **5,500** people

Completed **94** Conservation & Environment surveys

Collected **2,866** kg of rubbish

Planted more than **13,407** trees

If you join a High School Project you will contribute to our long-term goals and support sustainable global development as we plan to make 2018 our biggest year for Projects Abroad Impact yet!

### WORTHWHILE SCHOOLIES

Planning Schoolies? Do something memorable! Please contact us for more details on worthwhile travels to mark the end of school years.



High School Projects may align with Service, Adventurous Journey and Residential Project components of The Duke of Edinburgh's International Award. Please contact us for more details.



Projects Abroad Australia & New Zealand



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www.projects-abroad.com.au

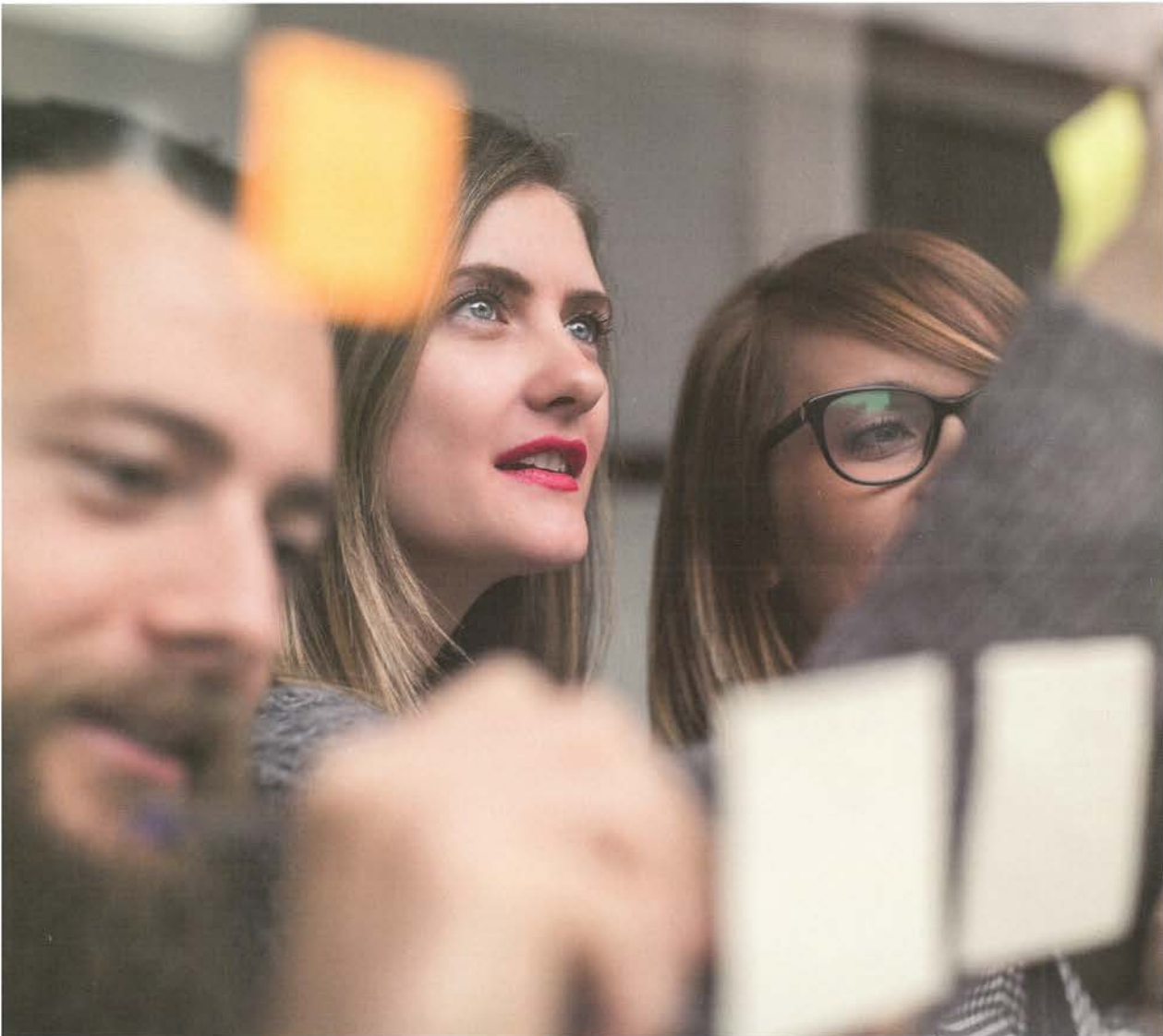


# NEW COURSES 2019





## Tomorrow's careers today



The workplace of the future will look different from today's. Are you ready?

**At Flinders, we're constantly developing new course offerings and fine-tuning our degrees to ensure you're prepared for this change.**

You'll gain specialised skills and knowledge in your chosen field plus develop abilities in independent thinking, communication, collaboration, ethics and creativity – qualities that will prepare you to become an expert and innovator in your field.

Whether you'd like to excel in a profession, pursue research that makes a difference, or forge an entirely new path, Flinders gives you the confidence to achieve your ambitions.

It all starts with a Flinders degree.

**[flinders.edu.au/newcourses](https://flinders.edu.au/newcourses)**

## Nursing/Letters (Health) Combinations

Hold life and health in your hands.

**Bachelor of Nursing (Pre-registration)  
Combined with Bachelor of Letters (Health):  
Ageing, Disability, Health Education/  
Promotion, or Nutrition**

SATAC CODE  
DURATION

214313  
4 years full-time (or equivalent part-time)

Nurses are multifaceted professionals who play an important role in health promotion, maintenance and education, as well as in traditional patient care and the restoration of health. These combined degrees aim to prepare you to become a nurse who: has a clear understanding of the professional requirements of nursing, can be reflective about your practice, has further knowledge of one of the key aspects of health, and has well-developed clinical reasoning skills.

### WHAT YOU WILL STUDY

By studying a Bachelor of Nursing (Pre-registration)/Bachelor of Letters (Health), you can follow your interests and aspirations to enhance your career prospects. You will undertake core topics in health practitioner practice, social analysis of health and social health research, plus topics from within one of the streams below:

- **Ageing** – choose from a range of topics including foundation skills in ageing studies, enhancing life with meaningful activities, quality care and support for people with dementia, enabling environments for older people, and age as an asset: productive ageing.

- **Disability** – choose from a range of topics including perspectives on disability and rehabilitation, lifespan development, health issues and disability, human diversity and interpersonal and group skills, and communication and language.
- **Health education/promotion** – choose from a range of topics including health promotion for health professionals, project management for health promotion, contemporary issues in health service management, and health: a psychological perspective.
- **Nutrition** – choose from a range of topics including the Australian table: an introduction to food and food culture; food systems; nutrition; physical activity and health; nutrition across the lifecycle; individual, social and environmental perspectives on food consumption; and nutrients role and function.

### YOU MAY ALSO BE INTERESTED IN...

You can also study the three-year Bachelor of Nursing (Pre-registration) (SATAC code: 214311) or the Bachelor of Nursing (Pre-registration) (Riverland) (SATAC code: 214312).





## Tourism & Events

Turn your vocation into a vacation.

### Bachelor of Tourism and Events

SATAC CODE 224001  
DURATION 3 years full-time (or equivalent part-time)

**Combined with Bachelor of Arts, Business, Business (Human Resource Management), Business (Innovation and Enterprise), Business (International Business), Business (Management), Business (Marketing), or Languages**

SATAC CODE 224002  
DURATION 4 years full-time (or equivalent part-time)

With a focus on cultural tourism and festival and event design, this degree has been built with industry input and examines the issues, trends and approaches in the global tourism and events industry. It prepares you for exciting careers in tourism, festivals and events management.

### WHAT YOU WILL STUDY

First year comprises topics in marketing, tourism studies, academic and professional communication, introduction to events, and options from topics in media and society, Aboriginal studies, or environment and society. Second and third year comprises topics in event design and management, business planning and innovation, tourism planning and development, contemporary issues in tourism, events tourism research, digital graphic design, and options from topics in cultural policy, arts and festival performance and curation, social media marketing, and Australian studies. You will also complete either a research project or an international/community project and also undertake a professional experience placement of four weeks in duration.



# Creative Arts (Enterprise)

Revolutionise the business of creativity.

## Bachelor of Creative Arts (Enterprise)

SATAC CODE 224121  
DURATION 3 years full-time (or equivalent part-time)

With the cultural and creative industries accounting for 3% of world GDP and employing 29.5 million people\*, our new degree prepares you for global careers in the creative arts and cultural enterprise.

Developed with input from leading industry practitioners, this degree takes a contemporary arts practice and industry-focused approach to deliver entrepreneurship, arts and festival management, creative computing and cultural policy education for the local and global creative arts and cultural industries. Strong industry involvement ensures you will benefit from practical experiences, hands-on projects, design thinking and direct contact with practitioners and industry.

\* worldcreative.org

### WHAT YOU WILL STUDY

You will study areas including creative arts, innovation and enterprise, tourism and events, business, communication, multimedia, providing expertise in arts leadership and management, cultural planning, philanthropy, and creative and cultural enterprise.

There are exciting opportunities for innovation and collaboration. You will be provided with the critical thinking skills and professional know-how to navigate and prepare for roles to support the creative arts and cultural enterprise sector. You will learn what is required to plan, develop and manage creative enterprise projects and events, and develop a practical understanding of the transdisciplinary nature of creative production and practice.

### ADMISSION PATHWAYS

In addition to direct entry, you can also study the Bachelor of Media Arts (SATAC code: 224731) or the Bachelor of Arts (SATAC code: 214031) as a pathway to this degree.





# Creative Arts (Visual Effects & Entertainment Design)

Build a world-class entertainment design portfolio.

## Bachelor of Creative Arts (Visual Effects and Entertainment Design)

SATAC CODE 224131  
 DURATION 3 years full-time (or equivalent part-time)

## Bachelor of Creative Arts (Visual Effects and Entertainment Design) (Honours)

SATAC CODE 224171  
 DURATION 4 years full-time (or equivalent part-time)

## Bachelor of Creative Arts (Visual Effects and Entertainment Design) (VET Pathway)

SATAC CODE 224161  
 DURATION 2 years full-time (or equivalent part-time)

With a focus on developing the range of creative, practical, critical and collaborative skills necessary to pursue a career in visual effects and entertainment design, our degree equips you with the professional skills of digital media production and a broad knowledge of screen media.

### WHAT YOU WILL STUDY

You will learn from academic staff and current industry professionals in an intense learning environment. This gives you the opportunity to develop skills in a range of areas suitable to your interests and skills, such as 2D and 3D animation, game art, and entertainment design with CDW Studios. You will complete a range of other electives, including opportunities to work with a number of our partners in game art, animation and visual effects while working in a collaborative environment. Based on industry practices, this environment enables you to put your skills and creative intelligence into practice in real-life 'pipelines'.

At the completion of the degree, you will have a collection of your creative achievements (e.g. short films, animations, graphic novels and games) for a professional portfolio. You will have the opportunity to learn from and work with industry leaders, which will help you to gain employment in the arts, entertainment and communication industries. Graduates may also pursue entrepreneurial ventures in the media industry.

As a student in the honours stream, you will devise, develop and deliver a major project in digital media in your fourth year.

### ADMISSION REQUIREMENTS

#### Bachelor of Creative Arts (Visual Effects and Entertainment Design) (Honours):

Direct-entry applicants (SATAC code: 224131/224171) are required to submit a written statement, CV and a portfolio.

#### Bachelor of Creative Arts (Visual Effects and Entertainment Design) (VET pathway) (SATAC code: 224161):

Only open for students transitioning with a VET qualification such as the Advanced Diploma of Screen and Media, including Specialising in Game Art or CGI and Visual Effects; Diploma of Screen and Media; or the Diploma of Digital and Interactive Games. No written statement, CV or portfolio is required.

### ADMISSION PATHWAYS

Students who have not been successful in gaining entry to this degree can study appropriate topics in the first year of the Bachelor of Media Arts (SATAC code: 224731) and apply for transfer at the end of their first year of study.



Tim McBurnie, Flinders Creative Arts student.

# Media & Communication

Boost your career options in communications.

## Bachelor of Media and Communication

SATAC CODE 224151  
DURATION 3 years full-time (or equivalent part-time)

## Combined with Bachelor of Sport, Health and Physical Activity

SATAC CODE 224152  
DURATION 4 years full-time (or equivalent part-time)

Created to meet the needs of the constantly evolving field of contemporary communications, this degree provides you with the skills and knowledge to research, write, design and produce communication content for a range of media platforms.

You will be equipped to research and write for different audiences, create graphics and images to complement the text, publish and maintain the communication on various platforms (eg. print, websites, blogs, social media), and undertake marketing/public relations activities.

The skills developed in this degree can be applied to a broad range of professional and creative industries. Specific roles include content manager, social media manager, website editor, online journalist/blogger, communication manager, and community engagement manager.

### WHAT YOU WILL STUDY

You will learn how to write for online environments, advertising, technical purposes, public relations, and corporate purposes. In addition, you will take topics in communication, multimedia production, digital graphic design, publishing, editing, marketing, media, and business.

In first year, you will undertake topics in visual communication, marketing and professional writing. In second and third years, you will undertake topics in graphic design, social media, social media editing, and multimedia, and further topics in professional writing. Throughout the degree, you will undertake industry-related projects where you can apply the skills you're developing.

### ADMISSION PATHWAYS

You can also study the Bachelor of Media Arts (SATAC code: 224731) or the Bachelor of Arts (SATAC code: 214031) as a pathway to this degree.





## Science (Palaeontology)

Uncover the prehistoric past using science.

### Bachelor of Science (Palaeontology)

SATAC CODE 224061  
DURATION 3 years full-time (or equivalent part-time)

### Bachelor of Science (Honours) (Palaeontology)

SATAC CODE 224051  
DURATION 4 years full-time (or equivalent part-time)

Focussed on uncovering long-buried secrets that deepen our understanding of how life on Earth evolved, our palaeontology degree provides you with in-depth knowledge and appreciation of the Australian fossil record and a broad-based foundation in palaeontology and allied disciplines. You will also develop a range of transferable research, analytical and communication skills.

This is the first and only palaeontology named degree in Australasia and is taught at the purpose-built Flinders Palaeontology Laboratory. You will collaborate in our state-of-the-art, purpose-built hub. With world-class facilities and Australia's largest palaeontology academic and research team, we see regular ground-breaking discoveries that attract international attention.

### WHAT YOU WILL STUDY

Our degree integrates specialist palaeontology topics with those in biodiversity and conservation, biological diversity, earth and environmental science and biostatistics. Second year comprises topics in archaeology of the First Australians, human evolution and fossil record, animal diversity, and geological processes. Topics in human impacts and biodiversity, vertebrate palaeontology, global climate change, and the geology of Australia are also available in third year. Elective topics are offered in archaeology, marine biology, animal behaviour, research, ecology, and coastal environments. As a student in the honours stream, you will undertake a research project and further advanced level coursework. During this year, you will be able to work closely with leading academics and research staff. Students present the results of their research in a thesis and a seminar.

### ADMISSION PATHWAYS

In addition to direct entry, you can also study the Bachelor of Science (SATAC code: 234511) as a pathway to this degree.



## Information Technology (Simulation & Serious Games)

Get serious about a career in simulation and gaming.

### Bachelor of Information Technology (Simulation and Serious Games)

SATAC CODE 224101  
DURATION 3 years full-time (or equivalent part-time)

### Bachelor of Information Technology (Simulation and Serious Games) (Honours)

SATAC CODE 224041  
DURATION 4 years full-time (or equivalent part-time)

### Combined with any other bachelor degree within the College of Science and Engineering\*

SATAC CODE 224102  
DURATION 4 years full-time (or equivalent part-time)

\* Subject to meeting entry requirements.

Built on providing the skills required for games design, this degree prepares you to work in the serious gaming\*, training/education, entertainment gaming and defence industries. Serious games are an important tool for modelling real-life scenarios for training, problem solving and research in a variety of fields.

Developing games requires an understanding of core computing and mathematical knowledge, as well as an appreciation of human factors and interactions in such systems. Having an understanding of the role of engaging, interactive storytelling in such contexts provides an experience that aids in learning and successful outcomes.

The skills developed in these degrees open up employment opportunities in the serious games, training, education, defence, information technology and entertainment games industries.

\* [gamesforchange.org](http://gamesforchange.org)

### WHAT YOU WILL STUDY

In addition to fundamental computing and information and communications technology topics, you will undertake study in computer programming, game design, professional skills and mathematics in the first year of your studies. In second and third year, you will focus on programming, database and conceptual modelling, computer game development, network and operating systems, linear algebra, calculus, interaction design, game theory, and project management, as well as a simulation and serious games project.

As a student in the honours stream, you will undertake a research project and further advanced level coursework. During this year, you are able to work closely with leading academics and research staff. Students present the results of their research in a thesis and a seminar.

### ADMISSION PATHWAYS

In addition to direct entry, you can also study the Bachelor of Information Technology (SATAC code: 214201) as a pathway to this degree.





# Sport, Health & Physical Activity (Outdoor Education)

Make the outdoors your classroom.

## Bachelor of Sport, Health and Physical Activity (Outdoor Education)

SATAC CODE 224111  
 DURATION 3 years full-time (or equivalent part-time)

## Combined with Bachelor of Business (Management)/Business (Marketing)

SATAC CODE 224112  
 DURATION 4 years full-time (or equivalent part-time)

## Combined with Bachelor of Media and Communication

SATAC CODE 224152  
 DURATION 4 years full-time (or equivalent part-time)

## Combined with Bachelor of Psychological Science

SATAC CODE 224941  
 DURATION 4 years full-time (or equivalent part-time)

Responding to the increasing demand for outdoor education practitioners, this degree aims to provide you with an understanding of the significance of sport and physical activity within the context of a healthy lifestyle and to become an effective professional in outdoor education, sport and physical activity. It also equips you with a wider knowledge base by combining the study of outdoor education, sport and physical activity with other areas including health and nutrition, tourism, business and disability.

The degree will prepare you for a career in the outdoor education and development, recreation management, sport development, leisure, health, sport and event management industries.

### WHAT YOU WILL STUDY

You will undertake core sports- and health-based topics in combination with topics in business, tourism, nutrition and health sciences. The degree structure offers you the opportunity to develop skills and knowledge in areas such as environmental education leadership training, adventure tourism and adventure, sport coaching, physical activity, sport for community development, and social inclusion purposes.

Core (compulsory) topics include: sport in society, nutrition, physical activity and health, facilitating learning and development in outdoor environments, outdoor activity leadership, outdoor adventures, sport and physical education, marketing principles, introduction to sport coaching, management and administration, exercise physiology for physical educators, psychology of sport participation, and performance and nutrition for sports performance.

In the final year of the degree, you will be required to complete an industry placement/project. This degree will provide graduates with the theoretical and practical knowledge, skills and industry contacts required to enter a sports-related field of employment.

### YOU MAY ALSO BE INTERESTED IN...

You can also study the Bachelor of Sport, Health and Physical Activity (SATAC code: 224741). This degree can also be combined with Business (Management) or Business (Marketing) (SATAC code: 224742), Media and Communication (SATAC code 224152) and the Bachelor of Psychological Science (SATAC code 224941).







The Flinders experience gives you the space and flexibility to choose your path and the confidence to build your own future.

Your journey will be undertaken in state-of-the-art facilities that stimulate learning and encourage you to share ideas with like-minded individuals who support and challenge you.

For a taste of the Flinders experience and to discover our campuses, take our virtual reality tour.

[flinders.edu.au/experience](http://flinders.edu.au/experience)

*Open Day in the Student Hub and Plaza, Bedford Park*