



WA COLLEGE *of* AGRICULTURE
HARVEY

2018 College Prospectus



“An Education at WA College of Agriculture - Harvey is more than preparing students for jobs on Farms”

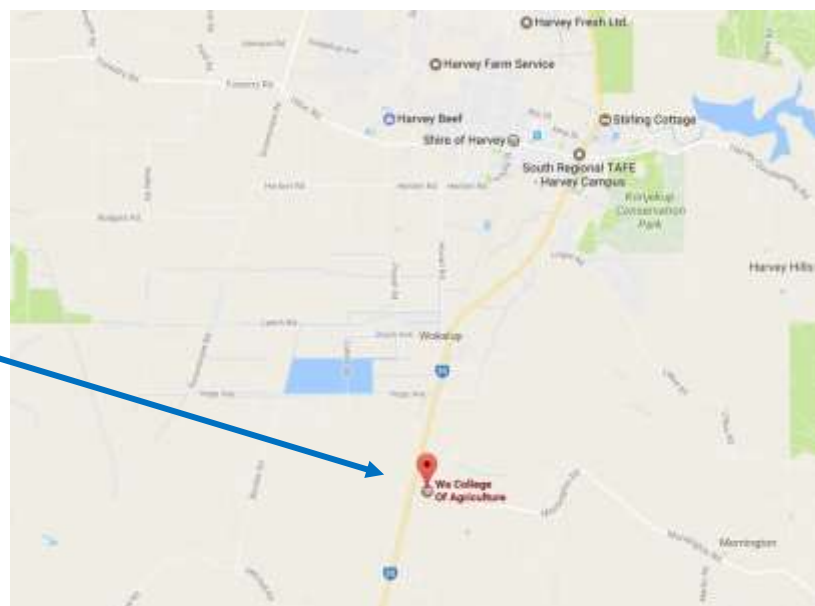
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We are here....



GENERAL INFORMATION



The College is a Registered Training Organisation (Provider #50421) delivering nationally recognised training up to AQF Level III qualifications to students in Agriculture and AQF Level II in related trades. The knowledge and skills gained by students lead to a wide range of employment opportunities and further training. Completion of full qualifications combined with SCSA based courses provide students with the opportunity to achieve the WACE and Secondary Graduation.

The College is located at Wokalup which is 8kms south of Harvey, approximately 1 1/2 hours south of Perth and 35 minutes north of Bunbury.

Harvey Ag is a boarding College with capacity for approximately 128 male and female students in Years 10, 11 and 12. Students may also attend the College as a day student.

The College aims to introduce and develop independent living skills, encouraging students to have confidence, responsibility, motivation and pride in themselves.

LOCATION

The College consists of the Residential buildings, Classroom, Gymnasium, Design & Technology and the Administration.

The farm covers 920 Ha of prime farming country, this includes 35 Ha which is currently used for perennial pasture and horticulture, with the remaining "hill" country used for extensive grazing.

Students have access to a range of other recreational facilities such as Cattle Club, walk/run trails, equine, motorbike track and cycle tracks.

A number of commercial size enterprises are run including beef, dairy and horticulture, students are involved in all aspects of their operation. Students are also exposed and trained in smaller intensive enterprises such as aquaculture, poultry and pigs.

COLLEGE WEBSITE, FACE BOOK & INSTAGRAM

The Harvey Ag website, Facebook and Instagram page is updated on a regular basis with information about what is happening around the College, any changes to the Term Planners, Weekend Stock Roster, upcoming events, results or purely to look at photos and see what our students have been up to. We find this is a great way to keep in contact with new, current or past students.

There is also a list of forms and policies which may be useful such as Admission, Horse Policy, Weekend Leave and Student Vehicle Permission.

ADMISSIONS

Student applications into courses at Harvey Ag College usually exceeds the available places. Acceptance into the College is based on previous school performance and an interview with the Principal.

Student applications are received by the College at any time, up to the year prior to your child's enrolments.

On applying to attend the Harvey Ag College, students will be required to attend a preliminary 20 minute interview with the Principal and a brief campus tour. A Tryout or Transition may be offered following the interview.

This is followed by an informal interview with the Principal. If you are interested in attending the College, please complete the Admissions form and send it into the College.

RESIDENTIAL / EXTRA CURRICULA ACTIVITIES



As we have numerous students boarding at the College from afar, residential staff are always making sure students are cared for during and after school hours. This may include students being able to participate in local sports, gym, weekend shopping, movies trips, excursions and other activities. There are a number of events that happen over the school year for students to be involved in on weekends.

BUSSELTON CAMP

Each year residential staff are hoping for a beautiful sunshiny weekend when they can take approx 50 students on a camp up to Busselton. Students spend a couple of days playing at the beach, fishing and surfing. This weekend is a great opportunity for new and old students to get to know one another.

WACoA AUTUMN CARNIVAL

Each year Harvey Ag College plays host to the Annual Autumn Carnival. Four other Agricultural Colleges from around the state converge on Harvey with a large group of students, to play in a number of sports ranging from basketball, soccer, squash, volleyball, netball, softball, lawn bowls, fishing, ten pin bowling, mountain bike riding, indoor cricket and swimming. The weekend is designed for all the Ag Colleges to get together and participate in a friendly and competitive manner.

COUNTRYWEEK

Like many other schools from around the state, Harvey Ag students participate in Countryweek at the end of Term 2 in Perth. Depending on numbers and sports available,

residential staff with the support of staff from the College supervise and coach students in their elected sports for the week.

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COLLEGE BALL

The students at the College have the opportunity to dress up for the annual College Ball. The Year 12 student ball committee devotes hours of their time in organising this prestigious event to make it a night to remember for all students.

OTHER ACTIVITIES

Students are also involved in the annual swimming carnival and other sporting activities such as football and rugby which are held during the year.

In addition, residential and other staff members may decide to take students on weekend activities away from the College. Some of these past activities have included fishing trips, horse trek, skippers ticket, pool party and BBQs.



FARM



DAIRY

The College operates a side rapid exit dairy, milking approximately 130 Holstein Friesian cows. Full production figures are maintained with computer controlled supplementary feeding and integrated identification systems, activity meters have been introduced to help in heat detection to aid the breeding programme. Females are inseminated both naturally and artificially and the dairy complex provides the perfect opportunity for training purposes. The Dairy operates 2 centre pivot irrigators which cover 26 Ha, plus an additional 8ha under surface irrigation for summer fodder crops.

The Holstein Stud is involved in preparing and showing heifers at Harvey, Brunswick and Perth Royal Shows.

CALF ENTERPRISE

Each year approximately 140 dairy calves are reared. All females from this enterprise are kept for replacements of the dairy herd and all males are sold at approximately 2 months of age.

BEEF

The beef herd consists of approximately 350 Angus base breeders. The progeny of the commercial herd is sold to various markets. A feed lot trial occurs during Term 1. The Angus Stud consists of 40 females, with bulls bred and selected to be used in the commercial herd. Students are involved in the preparing and showing of stud and commercial cattle at different venues throughout the year.

SHEEP

The College comprises of a 500 head self replacing fine wool Merino flock which includes a Fine Wool Poll Merino Stud and ewes mated to Poll Dorset rams for prime lamb production. Students are trained in general sheep husbandry, shearing and wool handling. Students are involved in various shows and competitions throughout the year including wool and ram judging at Wagin Woolorama, Shearer/Shed Hand Course which is organised by TAFE and utilises the facilities at Wokalup.

VITICULTURE

The viticulture section includes several table grape varieties including 18 vines of Flame Seedless and 126 vines of Crimson, all these grapes are grown under nets

and used to supply the kitchen or sold at Open Day. Wokalup houses a unique source of grape root stock and wine varieties.

The wine grapes provide the foundation for a relationship between local wine makers and the College. The College grows 700 vines of Shiraz as a commercial crop and at times is sold to Harvey River Bridge Estate for production of port. 90 vines of Chardonnay and 90 of Cabernet Sauvignon are grown plus 180 different varieties of Merlot, Santa Vesi Tempranillo.

Students are taught all aspects of vine management including pruning, budding and grafting. The Department of Agriculture & Food WA has 6 rows of research table grape vines which are maintained by the College.

HORTICULTURE

College staff provide opportunity for horticulture where students learn the basics of propagation and maintenance. Seedlings are grown in a nursery facility and used in garden areas and for sale at Open Day. The College has a hothouse where students learn to grow a wide range of plant varieties and a shadehouse where vegetable and tree seedlings are propagated. Cut flowers are also grown for sale at Open Day and Mothers Day which provides exposure of floriculture processes to students.

An extensive citrus orchard involving 300 Late Lanes Navels, 100 Navellina Navels exist with the fruit being sold loose or packed on site for the commercial arena. The College also grows approximately 500 Imperial Mandarins and 300 Mystique mandarin trees. The horticulture site is utilised by industry field days as a best practice management site.

PASTURES

Students are involved in pasture establishment and renovation, silage and meadow hay production and summer cropping. Dry land and irrigation fodder cropping techniques are demonstrated. Harvey Water utilises the College's resources to trial alternative summer fodder crop under irrigation.

EQUINE

The equine section is situated close to residence, enabling students to attend to their horses after hours. The facilities

can house up to 25 student horses, plus 13 College horses, tack up area and tack room. Students have access to an arena and tracks around the farm.

Horse agistment facilities are available for students wishing to have their horse on site for the Equine program and recreational purposes.

IRRIGATION

As a Centre for Irrigation Excellence, the College utilises a combination of spray and surface irrigation techniques. The College in conjunction with Harvey Water, Department of Agriculture & Food WA and the SW Development Commission is currently training and assessing 5 different methods of water application to pasture.

THE FARM

POULTRY

Approximately 200 Hyline chickens living in a deep litter, facility at our Eco –Shelter, producing eggs for the College kitchen, Open Day and local sales.

AQUACULTURE

A batch of trout is grown out annually. An aquaculture research grant is being used to identify the potential for commercial aquaculture facilities at Wokalup. The College is investigating freshwater Australian native fish for breeding and release back into river systems. The future is to grow out 2 fin fish species and raise marron in grown out ponds.

BUTCHERSHOP

The newly commissioned College butchershop processes farm grown beef, sheep and pigs and packs ready for kitchen use. Students receive instruction in breaking down carcasses, manufacturing small goods and using techniques such as cryovacing and smoking etc.

PIGS

The College has 5 sows and 1 boar which are used to breed piglets to provide rations for the kitchen. This section is an intensive operations where students regularly weigh and monitor pig health for the market.

EXTRA FARM ACTIVITIES

ACTIVITIES INVOLVING THE FARM

During the year students are involved in numerous activities during and after school hours. These events give the students an opportunity to gain experience in specific areas of interest.

WAGIN WOOLORAMA

This annual event is held in Wagin at the end of Term 1 over several days. Students compete in various events ranging in sheep judging, wool grading, shearing, cattle leading and judging.

DOWERIN FIELD DAY

In Term 3, the College takes a fencing team from each year over to Dowerin to compete against other schools and teams. This event is used for students to put into practice the fencing skills they have learnt at the College over the three years.

FARM SKILLS—PERTH ROYAL SHOW

At the end of Term 3 a contingent of students from all years head off to the Perth Royal Show to compete in a Farm Skills competition run prior to the commencement of the official opening.

The Agricultural College and School Competition assists students studying agricultural subjects to develop their skills and gain confidence and experience whilst competing in events such as fence construction, pressing and branding a bale of wool, tractor driving obstacle course and safety, wool appraisal, cutting steel plate, chemical safety and first aid.

CATTLE CLUB

The Cattle Club was formed for students to work with show cattle after school. Students who participate are taught to halter train, lead and prepare for shows. Students are then given the opportunity to show their heifers at the Perth Royal down to the numerous South West shows.

OTHER ACTIVITIES

The College is involved in other farm courses and activities throughout the year. These include:

- ◇ Australian Merino Challenge
- ◇ Gate 2 Plate
- ◇ Katanning Expo Agriculture School Challenge
- ◇ Interschool Equine Challenge in Narrogin Ag
- ◇ Dairy Innovation Day
- ◇ Youth Cattle Handlers Camp
- ◇ Low Stress Stock Handling Course
- ◇ AI Course
- ◇ Chainsaw Course



TRADE TRAINING CENTRE



TRADE COURSE ON OFFER

The College offers 4 areas delivering nationally recognised training to students in these trades. The knowledge and skills gained by students lead to a wide range of employment opportunities and further training.

TRADES FACILITIES

The Trade Training Centre at the College is a state of the art training facility. The four trade areas offered are: Metals, Furnishings (Wood), Automotive and Building and Construction. Students attend Trades once or twice a week, depending on what course they have selected to study.

WHO STUDIES TRADES?

All students in Year 10 and 11 are required to undertake the 4 trade areas as part of their course for the year.

In Year 11 and 12, depending on which pathway the student has selected, students will attend their trade subjects once a week and may elect the option of having an extra day in the trade area.

BUILDING AND CONSTRUCTION (BC)

In Building and Construction students are instructed in laying bricks, making limestone blocks, building sheds and gazebos, other building structure, mixing and laying concrete and much more. Students work both inside the Trades workshop and out on site.

METAL AND ENGINEERING

Students have the opportunity to work in a state of the art industry metals workshop. Year 10's start with small projects, by the time they reach Year 12 they are able to make trailers, yards, ramps and many more large projects.

FURNISHINGS (WOOD)

The variety of equipment the students have access to in the Woodwork workshop allows them to create large projects such as cabinets, tables, bed and TV stands. Students in Year 10 develop skills and refine them on smaller projects before moving to the larger projects in Year 11 and 12.

AUTOMOTIVE

In Automotive students are taught skills from basic fundamentals through to complete servicing during Year 10—12. If students obtain permission from the Auto instructor, they are able to bring in their own vehicle to work on during class time.

TRADE CAREER OPTIONS

Automotive Electrician, Bricklayer, Cabinetmaker, Carpenter, Carpenter and Joiner, Diesel Motor Mechanic, Fitter (General), Fitter and Turner, Fitter-Welder, Furniture Maker, Furniture Finisher, Joiner, Metal Fabricator, Metal Machinist (First class), Motor Mechanics (General), Motorcycle Mechanic, Sheetmetal Trades Worker, Small Engine Mechanic, Welder (First class), Wood Machinist

TRADE LINKS

- WesTrac — <http://www.westrac.com.au/Career>
- Furnpath.com
- Mskills.org.au
- aatinfo.com.au
- <http://www.dtwd.wa.gov.au>



QUALIFICATIONS ON OFFER



NATIONALLY RECOGNISED TRAINING

As a Registered Training Organisation, the College is able to offer and deliver Nationally Recognised Training and qualifications to students.

Agriculture

- AHC20116 Certificate II in Agriculture
- AHC30116 Certificate III in Agriculture
- AHC21216 Certificate II in Rural Operations
- AHC20316 Certificate II in Production Horticulture
- AHC21416 Certificate II in Wool Handling
- AHC21316 Certificate II in Shearing

Automotive

- AUR20516 Certificate II in Automotive Servicing Technology
- AUR20716 Certificate II in Automotive Vocational Preparation

Construction

- CPC10111 Certificate I in Construction
- CPC20211 Certificate II in Construction Pathways

Metals and Engineering

- MEM10105 Certificate I in Engineering
- MEM20105 Certificate II in Engineering
- MEM20413 Certificate II in Engineering Pathways

Furnishings

- MSF10113 Certificate I in Furnishings
- MSF20516 Certificate II in Furniture Making Pathways

STUDY PATHWAYS YR 11 & 12 FOR 2018



| Location | ATAR Pathway 1 3 Days | GENERAL Pathway 2 2 Days |
|---------------|---|---|
| CLASS | English Math Plant Production Animal Production Accounting & Finance (Yr 11) Biology | English Math Plant Production Animal Production Accounting & Finance (Yr 11) |
| TRADES | 1 Day or none Yr 11 All Trade areas Yr 12 Select preference Or not select | 1 Day, 2 Days or none Yr 11 All Trade areas Yr 12 Select preference Or not select |
| FARM | 1 Day or 2 Days Yr 11 All Farm areas Yr 12 Select preference | 1 Day, 2 Days or none Yr 11 All Farm areas Yr 12 Select preference |

Notes: GENERAL Pathway students can elect more trades or more agriculture dependent on their career aspiration.

ATAR Units are much more rigorous academically and should only be chosen where an aspiration to generate an ATAR is genuine and realistic.

On application, and depending on farm resources, ATAR students may elect to drop a day of trades in favour of an extra day on farm. This is only likely to be approved for students who are in their second year at the college or those attempting Certificate III in Agriculture.

CLASS CURRICULUM & PATHWAYS

YEAR 10—AUSTRALIAN CURRICULUM

The areas of English, Mathematics, Science, Humanities and Social Sciences and Health and Physical Education are delivered as per the Australian Curriculum for year 10.

YEAR 11 & 12

ATAR PATHWAY—TERTIARY ENTRANCE

Students working through ATAR will study courses in the class area leading to the Western Australian Certificate of Education (WACE) and at a level high enough to generate an Australian Tertiary Aggregate Rank (ATAR) which they may use to apply for university study post school. Students must sit the external state based exams at the end of Year 12 and internal College based exams each semester.

Students will also work towards nationally recognised certificates in the Farm and Trade areas. These National recognised qualifications will assist students to access employment, and further training in the TAFE sector.

Students spend three days in class and two days on Farm and/or Trades. Students in this pathway will have less time to complete Trade Certificates and may elect to work solely in Agriculture in an attempt to achieve Certificate III.

GENERAL PATHWAY

Students will study courses in the class area leading to the Western Australian Certificate of Education (WACE). Students will use their certificates gained on Farm and in the Trades area as well as their WACE to access employment, traineeships, apprenticeships and further training at TAFE. Students will not generate an ATAR.

Students will spend 2 days in the class and 3 days in Farm and the Trades area.

| | Year 10 | Year 11 | Year 12 | CERTIFICATION |
|--|--|---|--|---|
| ATAR Academic Extension Pathway | Australian Curriculum Maths, English, Science, HASS, Health & Physical Education Agriculture - Plant and Animal Production Systems | Maths Application Units 1&2 English ATAR Units 1&2 Plant Production Systems ATAR Units 1&2 Animals Production Systems ATAR Units 1&2 Biology ATAR Units 1 & 2 Primary Industries (VET Industry specific) General Unit 1&2 | Maths Application Units 3&4 English ATAR Units 3&4 Plant Production Systems ATAR Units 3&4 Animals Production Systems ATAR Units 3&4 Biology ATAR Units 3 & 4 Primary Industries (VET Industry specific) General Unit 3 & 4 | ATAR WACE= High School Graduation |
| GENERAL General Academic Pathway | | Maths Essential Units 1&2 English General Units 1&2 Plant Production Systems General Unit 2 Animals Production Systems General Unit 2 Primary Industries (VET Industry specific) General Unit 1&2 Accounting and Finance General Unit 1 | Maths Essential Unit 3&4 English General Unit 3&4 Plant Production Systems General Units 3&4 Animals Production Systems General Units 3&4 Primary Industries (VET Industry specific) General Units 3&4 | WACE= High School Graduation |

- Students who are not likely to achieve Category 3 in the Online Literacy and Numeracy Assessment by the end of Year 12 will have an individual education plan developed.

TERTIARY PATHWAYS



Traditionally, enrolment in an Agricultural College was purely designed to better equip young people to run the family farm – but it is time to put those beliefs out to pasture and take a fresh new look at the innovative range of studies now on offer.

ENTRY TO UNIVERSITY

Students graduating from the College generally enter University through a Australian Tertiary Aggregate Rank (ATAR) generated through the class based courses and external exams. Students wishing to access tertiary studies must enrol in the ATAR Pathway. Interested students are advised to contact the admissions office of individual universities for details of specific courses and entrance requirements. Alternative entry paths may be available for students not using the ATAR process to gain entry. Principal's recommendation for Muresk and University of New England are examples of alternative entry.

TERTIARY OPTIONS

CURTIN UNIVERSITY

- ⇒ Agribusiness
- ⇒ Environmental Science
- ⇒ Coastal and Marine Science
- ⇒ Environmental Biology
- ⇒ Applied Geology and Environmental Biology

<http://courses.curtin.edu.au/agriculture>

MURDOCH

- ⇒ Animal Science
- ⇒ Animal Health
- ⇒ Environmental Management and Sustainability
- ⇒ Environmental Science
- ⇒ Conservation and Wildlife Biology

<http://www.murdoch.edu.au/study/courses/course-finder>

EDITH COWAN

- ⇒ Bachelor of Science (Environmental Management)
- ⇒ Bachelor of Science (Conservation and Wildlife Biology)

<http://www.ecu.edu.au/degrees/undergraduate>

CHARLES STURT (MURESK)

- ⇒ Bachelor of Agricultural Business Management

<http://www2.dtwd.wa.gov.au/mureskinstitute>

TERTIARY PATHWAYS

ALTERNATIVE PATHWAYS

Curtin offers alternative pathways into its courses for applicants who may not meet Curtin's minimum entry requirements. These pathways enable students to study at a number of different levels and articulate to the undergraduate Bachelor degree or a Masters or Doctorate qualification.

For more information please check the Curtin University website and follow the links:

- ⇒ Alternative Entry Pathways Chart
- ⇒ University Entrance Certificates and University-level Diplomas at Curtin International College
- ⇒ Curtin English Language Centre (CELC)

EDITH COWAN UNIVERSITY

The Application process will differ depending on your pathway. To find out which process to use visit www.reachyourpotential.com.au/entry

Students may enter courses via their ATAR score, if this is not achieved there is a Portfolio.

MURDOCH UNIVERSITY

Entrance into Murdoch is via ATAR score for the particular course. To find out alternative admission pathways please visit the university website <http://murdoch.edu.au>.

MURESK

Charles Sturt University deliver a course in Agricultural Business Management from the Muresk site at Northam.

POST COLLEGE SCHOLARSHIPS

Bendat Family Foundation—The RAS—\$12 000

- ⇒ This scholarship is offered to provide financial assistance to a worthy student to commence University in an agricultural related industry over three years
- ⇒ Full details and application form can be found at www.raswa.org.au.
- ⇒ *Applications close December each year*

Freemasons Scholarships – Post Graduate

- ⇒ There are a number of scholarships which are available to assist students to undertake or continue a course of full time study for a first degree or other qualification at tertiary level. www.studentcentre.utas.edu.au/scholarships

Coca Cola-Amatil Scholarship (\$2000) - Administered by RAS State wide selection

- ⇒ Awarded to a Year 12 student enrolled in a tertiary course related to Agriculture
- ⇒ Students must be a member of an Agricultural Show Society
- ⇒ Application form may be down-loaded from the Coca-Cola Amatil website: <http://www.acas.asn.au/coca-cola>

Curtin University of Technology Scholarship - Principals Recommendation Award \$1000

- ⇒ Awarded to a student who through sustained effort or most improvement is most likely to succeed in their studies at Curtin
- ⇒ *Closing date 3 October each year*

Edith Cowan University Scholarship (Various)

Refer website www.ecu.edu.au/scholarships. *Closing date 31 December each year.*

Charles Hawker Scholarship

- ⇒ Application form may be down loaded from the website www.hawkersholarship.org. *Closing date 6 January each year*

Department of Education

- ⇒ Various scholarships on offer – visit www.det.wa.edu.au/inclusiveeducation

Horizon Scholarship (\$5000 per year for the duration of their degree)

- ⇒ Awarded to a Year 12 student enrolled in a tertiary course related to agriculture
- ⇒ Application can be downloaded at www.rirdc.gov.au/horizon
- ⇒ Closing date 1 February each year

COLLEGE SCHOLARSHIPS

The following list identifies the current scholarships available to students attending the WA College of Agriculture at Harvey. The scholarships are subject to change from year to year.

LP & JA Fryer - \$500 Scholarship (Specific to Harvey)

⇒ Awarded to a worthy Year 10 student who will be continuing in Year 11.

RAS Scholarship – Value \$1000 for each campus of the WA College of Agriculture. (Specific to Harvey)

⇒ Awarded to a deserving Year 11 student who demonstrates a potential of being involved in an accepted career in agriculture. The prize is used to defray residential fees.

Friends of Harvey Agricultural College - \$500 (Specific to Harvey)

⇒ Awarded to a deserving Year 10 or 11 student intending to continue his/her education at Harvey Ag College in any stream of study. This scholarship stipulates a hardship provision and the recipient has the prize deducted from their school fees.

Farmwest - \$200 (Specific to Harvey)

⇒ Awarded to a deserving Year 11 student who has a significant interest in beef/dairy, intending to continue his/her education at Harvey Ag College in any stream of study. Recipient has the award deducted from school fees or books.

Rob Kuzich and Co - \$500

⇒ Awarded to a deserving Year 11 student with an interest in irrigation.

Harvey Agricultural Society Scholarship \$500 (Specific to Harvey campus)

⇒ Awarded to a student in Year 11 who has undergone some difficulties but has used the opportunity afforded them to access agricultural education at the Residential College of Agriculture at Harvey.

Neville Munns Memorial Scholarships - \$500 per Ag College Campus (Specific to Harvey)

- ⇒ Graduating student from Year 12.
- ⇒ Recipient likely to take up shearing/wool handling. The scholarship could go towards the Heineger Novice Pack – Handpiece/combs/cutters and moccasins.

Alcoa—\$500

⇒ Awarded to a Year 10 or 11 student for achievement and a positive contribution to the College environment.

WA Farmers-\$1000

⇒ Awarded to a Year 12 student with a passion in Dairy, Beef or Sheep.

Charles Sturt University - Muresk \$500

⇒ Awarded to a student interested in enrolling for a Bachelor of Agricultural Business Management Degree.

Brunswick Agricultural Society

⇒ Awarded to a Year 11 continuing into Year 12 who has selected Ag as their pathway with an intent to pursue a career in the industry.

Southern Districts Agricultural Society Busselton -\$500 each year at College

⇒ Awarded to a worthy local Busselton student intending to continue his/her education at Harvey Ag College. Recipient has the award deducted from school fees or books. *Closing date 30th April each year.*

CAREER OPTIONS



- **Scientist/Researcher**—Soils, Animal and Plant Breeding, Fertilizers, Pest and Disease Control
- **Livestock Inspector**—RSPCA, Dept of Agriculture, Customs and Quarantine, Elders, Landmark
- **Parks and Gardens**—Golf Courses, Local Government, Landscape Design, Plant/Nursery Wholesale and Retail
- **Irrigation**—Design and Installation
- **Environmental and Land Management**—Landcare, Dept of Environment and Conservation Ranger
- **Forestry**—Machine Operators, Foresters
- **Food Processing**—Wine Making, Cheese Making, Meat Processing, Stock Feed Manufacturing
- **Farm Advisor**—Farm Manager, Department of Agriculture
- **Merchandising**—Sales of Agricultural Equipment and Materials
- **Farm Machinery and Equipment**—Manufacture, Repair and Sales
- **Agriculture Education**—Teacher, Farm Instructor
- **Vet Nursing**
- **Equine Industry**—Farrier, Riding Instructor, Equine Insurance/Stockbroker, Stablehand
- **Agribusiness**—Import/Export, Finance, Insurance, Marketing



AGRICULTURAL LINKS



- ◇ The Western Australian Horticultural Council <http://www.horticulturalcouncil.com.au>
- ◇ Pastoralists and Graziers Association of Western Australian <http://www.pgaofwa.org.au>
- ◇ Rural Enterprises <http://www.ruralenterprises.com.au>
- ◇ Rural Skills Australia <http://www.ruralskills.com.au>
- ◇ Agrifood Careers <http://agrifoodcareers.com.au>
- ◇ Department of Agriculture and Food <https://www.agric.wa.gov.au>
- ◇ CBH Group <https://www.cbh.com.au/>
- ◇ Elders <http://www.elders.com.au>
- ◇ Wesfarmers <http://www.wesfarmers.com.au>
- ◇ Landmark <http://www.landmark.com.au>
- ◇ AWTA Ltd—Agricultural, Horticultural & Material Testing <http://www.awta.com.au>





WESTERN AUSTRALIAN
COLLEGE of AGRICULTURE
Harvey

Mornington Road, Wokalup WA 6221

PO Box 496 HARVEY WA 6220

Telephone: 08 97822100

Fax: 08 97822110

Email: HarveyAC@education.wa.edu.au

Website: www.harveyag.wa.edu.au

RTO Provider: 50421

*"An Education at WA College of Agriculture—Harvey
is more than preparing students for jobs on Farms"*