THE UNIVERSITY OF WESTERN AUSTRALIA

TaylorsCollege

UWA Foundation Program

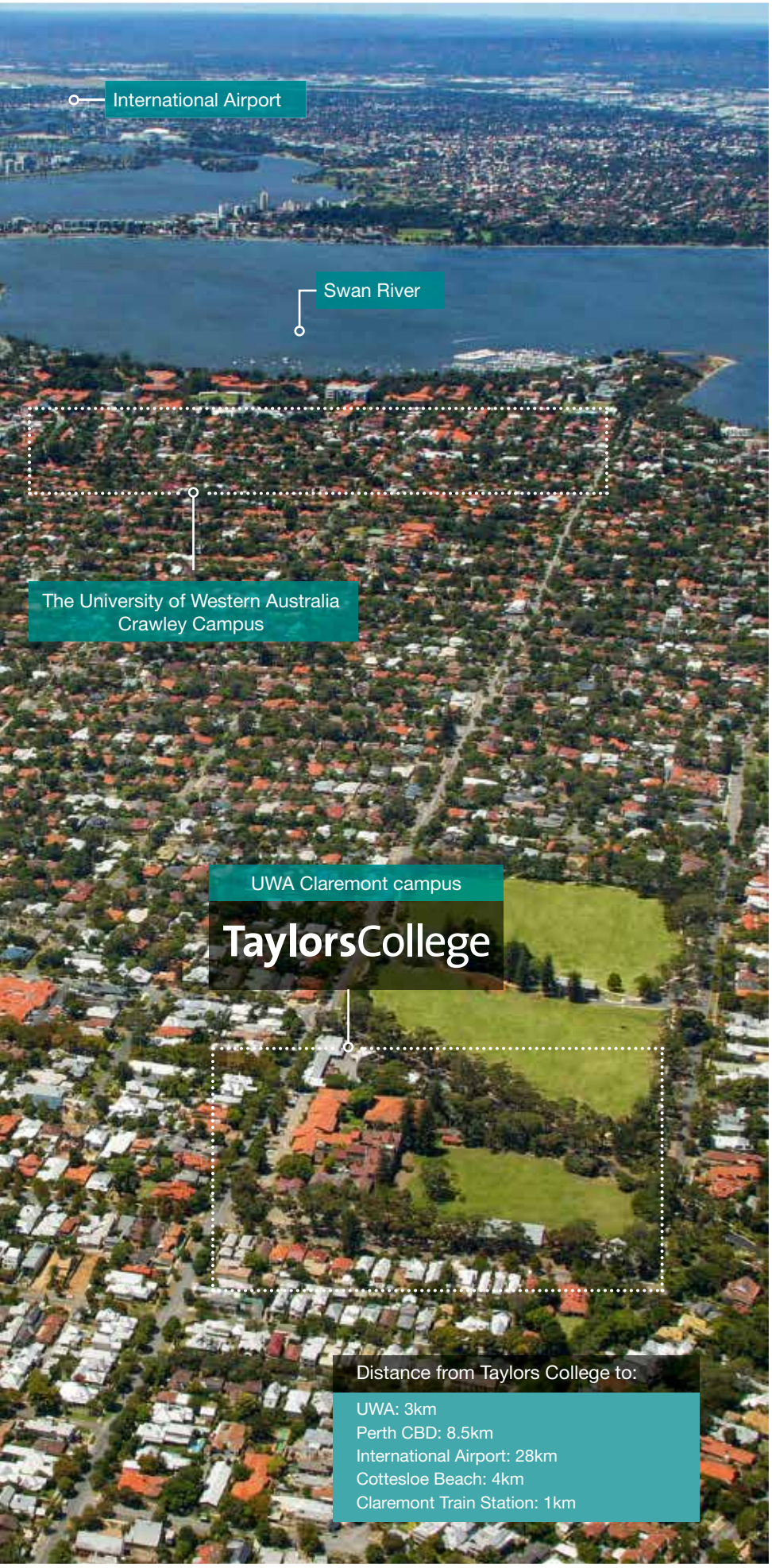
Diploma of Commerce
Diploma of Science

Pathway programs offered by Taylors College

2018

taylorsperth.edu.au


Perth's Central Business District (CBD)
Kings Park
St George's College
St Thomas More
University Hall
Trinity College
St Catherine's College
Claremont Train Station
Claremont Shopping Precinct
PERTH
CBD
THE UNIVERSITY OF WESTERN AUSTRALIA MAIN CAMPUS
INDIAN OCEAN
SWAN RIVER
Aquatic Centre
Claremont Oval
Claremont Train Station
STIRLING HWY
GOLDSWORTHY ROAD
BAY ROAD
Claremont Park
QUEENSEA
BAY VIEW TERRACE
TAYLORS COLLEGE
PRINCESS ROAD
College Park
VICTORIA AVENUE
Yacht club
Museum
Freshwater Bay
AUSTRALIA
Northern Territory
Queensland
Western Australia
South Australia
New South Wales
Victoria
PERTH



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Acknowledgement
The University of Western Australia acknowledges that it is situated on Noongar land and that Noongar people remain the spiritual and cultural custodians of their land and continue to practise their values, languages, beliefs and knowledge.

Welcome

Welcome to Taylors College, Perth

A very warm welcome to Taylors College in Perth (Taylors Perth); a vibrant community on a beautiful garden campus offering an ideal combination of experienced academic staff, high-quality education courses, modern facilities and resources and an entertaining suite of social and sporting activities.

Within these pages I invite you to explore our UWA Foundation Program, which leads directly into the first year at The University of Western Australia (UWA), or our Diploma of Commerce or Diploma of Science programs, which lead directly to second year at UWA.

These courses aim to provide the academic skills, knowledge and confidence you need to progress into a wide range of degrees at UWA. The Taylors College team are here to support and guide you throughout your program to ensure you realise your potential, succeed in your studies and get the most of your experience with us in Perth.

My challenge to you is to embrace the opportunities presented by each pathway. Study well and reap the rewards. I look forward to seeing you at our campus.

David Berry
Campus Director - Taylors College, Perth


WE COM
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Explore the city of Perth

Perth is a safe yet exciting city that offers the ideal lifestyle where you can enjoy sunny weather, relaxed urban living and beautiful natural scenery.

Something for everyone

Perth is a cosmopolitan and friendly city that offers all of the excitement of a large urban destination, from great cafés and places to eat, shops, modern museums and art walks, to international festivals, concerts and sporting events. It also has the added benefit of being located close to some of the world's most beautiful beaches, as well as stunning landscapes and parklands where you can relax and enjoy fresh air and sunshine.

Safe and friendly

Despite its lively urban charm, Perth is an Aussie (Australian) city that offers the kind of welcome you'd expect from an old friend.

Easy to get round

All buses in Perth, Fremantle and Joondalup city zones are free for everyone to use. International students can get a 40% discount on all public transport in Western Australia.

Find out more at studyperth.com.au

Top things to see and do

Visit Kings Park, one of the world's largest and most beautiful inner-city parks in the world. With 400 hectares of nature, it is the perfect place for a picnic or a barbecue.

Take in the beautiful sights and sounds of Perth by going for a walk, cycle, jog or a cruise along the Swan River. If you're feeling adventurous you can also try parasailing.

Experience the 19 sandy beaches close by, where you can have a go at swimming, surfing, canoeing and sailing. You can also go lobster fishing and whale watching.

Discover incredible wildlife with a trip to Rottnest Island, home to rare birds, reptiles, marine life, and friendly, unusual animals called quokkas.

Enjoy yourself at a range of events, including the Perth Festival and Comedy Festivals, where you absorb many cultural items from film, theatre, dance, music and visual arts or just have fun with a good laugh.

UWA is proud to be the founder and major sponsor of the Perth Festival, which is an incredibly successful international arts festival.

perthfestival.com.au
perthcomedyfestival.com

Perth has been voted the world's 7th most liveable city

The Economist Intelligence Unit's Global Liveability Survey 2017

Fast facts

Location: Perth is the fourth largest city in Australia and the capital of Western Australia. The city is located closer to Asia than the east coast of Australia.

Recognition: One of the top ten most liveable cities in the world (The Economist Intelligence Unit's Global Liveability Survey 2017).

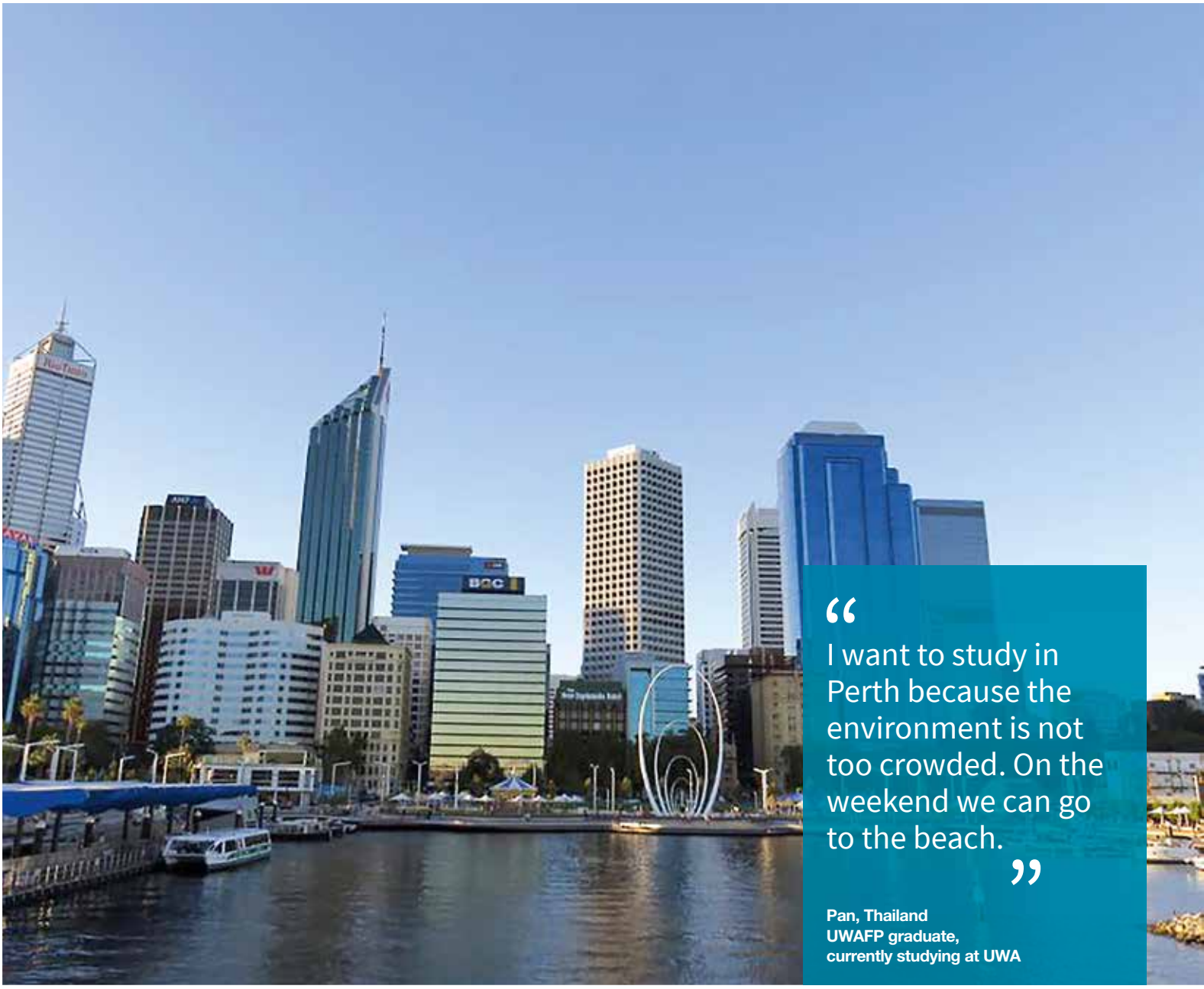
Population: Over 2 million, with 170 different nationalities.

Climate: Warm, with an average of 3,000 hours of sunshine each year.

Travel: Perth is well connected to major airports with direct flights to Europe available in 2018.

Budget: Most affordable Australian city.

Time zone: GMT +8 (same time zone as 60% of the world's population).



“I want to study in Perth because the environment is not too crowded. On the weekend we can go to the beach.”

Pan, Thailand
UWAFP graduate,
currently studying at UWA

Start your pursuit with a UWA degree

Write your own future
UWA's inspiring community of staff and students are exploring the unknown, challenging convention and making things happen. If you have a strong desire to make the most of your potential and contribute to the world's advancement, then UWA is the best place for you.

Prestigious
UWA is a member of the Group of Eight Australian universities – the most prestigious institutions in the country. It is also one of the top 100 universities in the world (Academic Ranking of World Universities, 2017).

Ideal location
UWA's location sets it apart from other Australian universities. Situated just five minutes from the Crawley campus, Perth is a sunny, relaxed and cosmopolitan city that offers an incredibly high standard of living.

Global graduates
UWA is proud of its history and heritage, yet also thinks progressively and on a global scale. A degree from UWA is highly relevant to the modern international job market.

Supportive staff
Experienced teachers, research and student welfare staff will help you achieve your goals. At UWA you will be encouraged to think, analyse and act for yourself.

Research excellence
UWA is a leading research-intensive university where cutting-edge research contributes directly to teaching. UWA is responsible for most university-based research and development in Western Australia.

Flexible and practical
You'll have the option to study in areas that interest you the most, including units that are not directly relevant to your degree, called broadening units. You will also have the opportunity to gain real-world experience as part of your degree. This approach means that UWA graduates are highly valued by employers.

Beautiful campus
UWA's Crawley campus is often described as one of Australia's most picturesque campuses. There is a mix of historic buildings, green spaces and modern facilities to inspire you.

UWA at a glance

GROUP OF EIGHT AUSTRALIA MEMBER

Member of the prestigious Group of Eight Australian Universities.

Ranked 91

in the Academic Ranking of World Universities 2017.

Achieved ★★★★★

5 stars

for graduate starting salaries, student demand and student: teacher ratio (Good Universities Guide 2018).

Ranked Australia's top university in these subject areas - biological sciences, marine/ocean engineering, environmental science and engineering (2017 Academic Ranking of World Universities).

Welcome to UWA

Established in 1911, The University of Western Australia encourages creativity and innovation at international standards of excellence. The University considers its students to be its greatest ambassadors and prepares them to thrive – professionally, intellectually and culturally.

In particular, UWA encourages and supports international students. Our world-class learning environment is enriched through the diversity brought to it by students and staff from almost 80 nations. On our main Crawley campus, and the Claremont campus where The University of Western Australia Foundation Program (UWAFP) is taught, international students enjoy cross-cultural experiences and friendships which contribute significantly to their learning and play an ongoing role in their lives.

The world is changing rapidly and so are leading universities. The momentum of research and technology has created a world where you must be equipped for further learning in order to succeed. As you explore the many opportunities available to you at UWA you will notice the changes we have made to our undergraduate degrees, professional qualifications and the whole UWA student experience. Our courses will allow you to achieve your potential in whatever area you choose.

The University of Western Australia is one of Australia's leading universities, being a member of Australia's Group of Eight leading research universities. Our graduates, which include Nobel Laureates, government ministers, global business leaders, successful diplomats and community leaders, are responding to challenges and opportunities around the world and have helped build the society which we enjoy.

By choosing The University of Western Australia you will graduate with an internationally-recognised qualification that will prepare you for tomorrow's world. The University has been associated with Taylors College for many years and UWAFP has produced many outstanding students.

Professor Dawn Freshwater
Vice-Chancellor
The University of Western Australia

Pursue a successful career

Your pathway to success starts at Taylors Perth and continues when you study at UWA. Discover the support and opportunities ahead.

Highly recognised graduates
UWA graduates continually receive higher starting salaries than graduates of other Australian Universities*.

Gain practical experience
UWA degrees combine essential theory with practical skills to prepare you for the working world. UWA has strong industry partnerships with leading organisations to provide you with real-world experiences as part of your degree. This is a great way to prepare for your future career.

Learn from professional mentors
UWA's Career Mentor Link will match you with a suitable professional who works in the job you want to have, so that you can learn from their industry knowledge and career experience.

Join UWA's global alumni network
UWA has launched the careers of over 108,000 graduates, 12,000 of whom live overseas in 100 different countries. When you progress to UWA and graduate, you'll become a part of a successful global network.

Access top employers
Perth's Central Business District is a short bus ride away from Taylors College and UWA's main campus, providing you with easy access to hundreds of potential future employers. Over 830 Australian Securities Exchange (ASX) listed companies have located their head office in Perth – more than any other capital city in Australia.

Facilities for your career
When you progress from Taylors Perth to study at UWA you have access to world-class facilities, including:

- Reid Library, Western Australia's largest academic library, has more than one million volumes and plenty of space for you to study.
- The Science Library is a focal point for learning and research in life and physical sciences, engineering, mathematics, computing, and more.
- The Business School educates leaders of tomorrow in a state-of-the art, environmentally sustainable building that overlooks the Swan River.
- The Bayliss Building is the most advanced biomolecular sciences facility in Western Australia.

When you progress to UWA and graduate, you'll become part of a successful global network of alumni

*Good Universities Guide 2018

Successful UWA alumni

- **Enrico Palmero**, Executive Vice President and General Manager, The Spaceship Company
- **Shaun Tan**, Oscar winner, author, artist, designer
- **Jo Horgan**, Founder of Mecca Cosmetics
- **The Hon. Bob Hawke**, former Australian Prime Minister
- **Professor Barry Marshall**, a Nobel Prize winner
- **Tim Minchin**, actor and composer of Tony Award-winning show Matilda the Musical, and recipient of the UWA honorary degree Doctor of Letters in 2013

Embrace education at Taylors Perth

Pathway programs at Taylors Perth will give you a complete set of English language, academic, cultural and social skills, so that you feel confident and ready for success when you progress to your degree at UWA.

Study on-campus

Taylors Perth is located at the UWA Claremont Campus. The campus is safe and peaceful, offering a range of green spaces and modern facilities. The area is well served by public transport, so you'll find that getting to and from class is simple and easy.

Choose your pathway to UWA:

UWA Foundation Program
– turn to page 16

Diploma of Commerce
– turn to page 28

Diploma of Science
– turn to page 28

Support and advice

We've supported thousands of students on their journey to UWA, so we understand the needs of international students. Our highly-skilled staff will help you with your studies, any personal issues you may have while living away from home and choosing the right university course.

Facilities

As a Taylors Perth student you will have full access to UWA's modern academic and social facilities. Highlights include:

- Modern classrooms with the latest learning technology
- Library with 13,000 volumes, including books and journals
- Fast internet and Wi-Fi on campus
- State-of-the-art media and science laboratories
- Student common room, prayer room, café, bookshop and a bank
- Sports fields and basketball courts

Academic support

Our Academic Support Coordinator is on site each day to help you with all areas of study. You will also be able to go to free tutorials, which is your time to speak to your teachers one-to-one, or in a small group.

Online learning

Study Smart is our online industry-leading learning platform that gives you access to course materials designed for your needs. You will also be able to interact and share information with your classmates, and track your results.

Student help and support

Our Student Support Centre staff can help you with any personal, welfare and social issues, giving you the space to focus on your studies, and enjoy a great student life. Personal counselling services are available, and we also have a fully trained First Aid Officer and a sick room. If you need to, you will be able to get in touch with our staff 24 hours a day.

Support for under 18s

If you're under 18, a friendly and helpful Caregiver will be assigned to you. Caregivers will support you and they will liaise with the college and your parents to report on your progress.

> “The coursework syllabus was curated meticulously to hone and nurture our critical thinking skills, independent learning skills, teamwork and public speaking abilities.”

Farhan, Singapore
UWAFP graduate. Now studying a Bachelor of Arts at UWA (major in Communications and Media Studies, second major in Marketing)

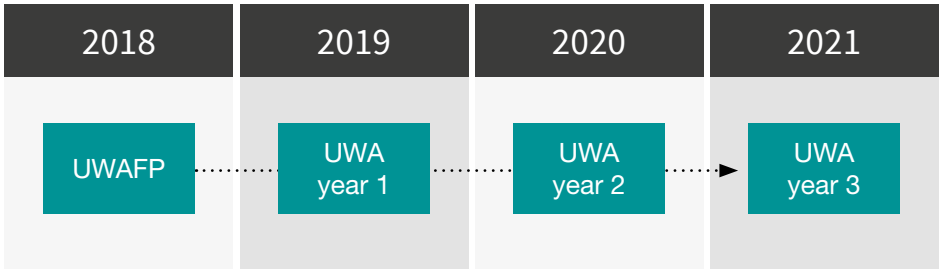
Student life

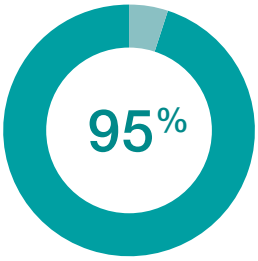
As a Taylors Perth student you will be a part of UWA’s friendly student community from day one. You’ll be able to enjoy an active student life and make new friends from all over the world, including Australia.

- Lunchtime clubs, barbecues, river cruises and parties take place at UWA Claremont, where Taylors Perth is based.
- UWA Sport offers a wide range of opportunities in sports such as Football, Rugby, Tennis and Cricket.
- Join UWA’s Student Guild to access over 125 clubs and societies in a range of interests, including hip-hop, photography and film.

Pathways into The University of Western Australia

Your degree success at UWA starts at Taylors Perth.





UWAFP students offered a tertiary place

Is the UWA Foundation Program (UWAFP) right for you?

UWAFP provides effective degree preparation for international students who want to study at UWA. Depending on your previous achievements and our requirements, you can choose the right program length for you.

Three routes:

1

Would you benefit from additional support before you begin the standard UWA Foundation Program?

Do you want to build a more solid foundation in key subjects such as maths or the sciences?

Choose the Extended UWA Foundation Program: 60 weeks

2

Have you achieved the minimum average grade in English and the subjects relevant to your chosen course?

Choose the Standard UWA Foundation Program: 40 weeks

3

Do you have above average grades in English and subjects relevant to your chosen degree?

Do you want to fast track your pathway to university?

Choose the Intensive UWA Foundation Program: 30 weeks

Find out more on page 16

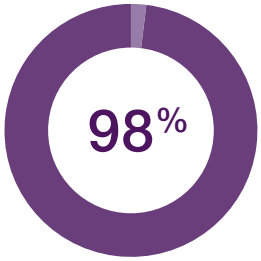
The University of Western Australia Foundation Programs meet the requirements for Foundation Programs which have been registered on CRICOS for delivery in Australia to overseas students providing an academic preparation for those seeking entry to first year undergraduate study or its equivalent.

UWAFP progression rates

In 2016, **85% of UWAFP graduates** were offered a place at UWA.

95% of UWAFP students were offered a tertiary place (including Diplomas and Certificates).

Every year, almost **100% of UWAFP students** receive an offer from a university or college.

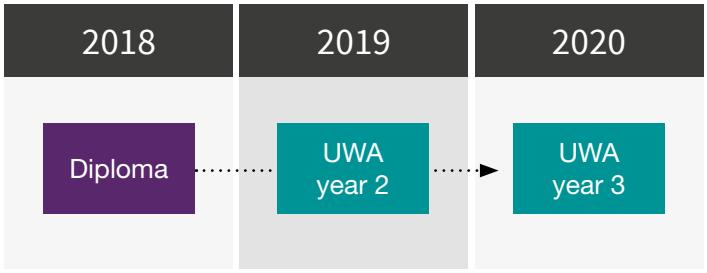


of graduates studying a Diploma of Commerce or a Diploma of Science received an offer to UWA

Diploma progression rates

In 2016, **98% of graduates studying** a Diploma of Commerce or a Diploma of Science received an offer to UWA.

80% of the Diploma of Science graduates chose Engineering Science as a major.



Is a Diploma program right for you?

The Diploma programs are ideal for students who need some extra academic and English language support to meet the entry requirements for undergraduate study at UWA. The programs also offer flexible durations and start dates.

Two routes:

1

Do you want to study a Bachelor of Science degree?

Choose the Diploma of Science at Taylors College: 8 or 12 months

2

Do you want to study a Bachelor of Commerce degree?

Choose the Diploma of Commerce at Taylors College: 8 or 12 months

Find out more on page 28

UWA Foundation Program (UWAFP)

The UWAFP provides you with the English language foundation and the academic support you need to successfully enter into the first year of an undergraduate degree at UWA.

Prepare your degree

Designed for international students, the UWAFP provides a supportive study route to the first year of a bachelor degree at UWA. The program brings together the collective expertise, experience and passion for education held by UWA and Taylors Perth.

Guaranteed place at UWA

If you meet the entry requirements set by UWA and the required standards throughout your UWAFP coursework and assessments, you are guaranteed a place at UWA.

Students applying to study at Taylors Perth are provided with a packaged offer for their Bachelor degree at UWA.

Achieve your best

Studying this program gives you the opportunity to get comfortable with the Australian education system and the teaching methods used. This boosts your chances of graduating on time, with the best possible outcome.

Expert teaching

Our expert staff will help you develop the academic and English language skills you need to succeed in your degree studies at UWA. You will study independently, work in groups, learn to lead, carry out research and deliver presentations. These skills are essential for success at UWA.

On track for success

Our staff will support your learning throughout the program and monitor your academic achievement carefully. You'll also get regular feedback on your progress. UWAFP study units are made up of coursework (50%) and a final examination (50%).

Study that fits around you

The UWAFP gives you the flexibility to fit your studies around your life plans, academic level and preferred degree subject. You can choose from three course lengths and a range of start dates each year.

Academic Skills (ASK) (compulsory for all students)

ASK will expose you to a range of learning skills that can be transferred and applied to other units of study across a range of courses. Using relevant theory and applied activities, you will examine your personal learning styles and will be introduced to essential academic writing and oral communication practices, critical thinking, note taking, referencing conventions, effective teamwork skills, information technology systems and time management.

Top Scholars Program

This program identifies six academically able students each year early in their foundation program and provides them with the opportunity to study an appropriate Level 1 UWA unit concurrently with the balance of their UWAFP studies.

This program applies to all students entering the UWAFP. Students are eligible to enter if, during their first or second terms of study, they:

- achieve an overall average of 80% or more;
- achieve an average of 55% or more in all English units;
- are formally recommended by a College department;
- are subsequently selected by the Director of Academic Programs.

One student from each of the three College departments (English/Humanities, Maths/Science, Business/IT) will be selected.

The two UWA intakes per year will enable six students to access this opportunity each year.

Choose your UWA Foundation Program

	Standard	Intensive	Extended	
Start dates	22/01/2018 or 16/07/2018	16/04/2018 or 8/10/2018	22/01/2018 or 16/07/2018	
Course length (10 week terms)	40 weeks	30 weeks	20 weeks*	40 weeks
Study units	11	11	6	11
English units (total)	4	4	4	4
Total units	15	15	10	15

* Pre-foundation preparation before the 40 week standard Foundation Program

> “I heard that companies recruit students from UWA straight after they graduate. It’s really good to graduate from The University of Western Australia.”
>
> **Mohammad, Iran**
> **UWAFP graduate,**
> **currently studying at UWA**

2018 INTAKE DATES

Program	Intake	Orientation	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6	Start UWA
Extended	January	22 Jan 2018	22 Jan 2018 - 29 Mar 2018	16 Apr 2018 - 22 Jun 2018	16 Jul 2018 - 21 Sep 2018	8 Oct 2018 - 14 Dec 2018	21 Jan 2019 - 5 Apr 2019	15 Apr 2019 - 7 Jun 2019	Jul 2019
Standard	January	22 Jan 2018	22 Jan 2018 - 29 Mar 2018	16 Apr 2018 - 22 Jun 2018	16 Jul 2018 - 21 Sep 2018	8 Oct 2018 - 14 Dec 2018			Feb 2019
Intensive	April	16 Apr 2018	16 Apr 2018 - 22 Jun 2018	16 Jul 2018 - 21 Sep 2018	8 Oct 2018 - 14 Dec 2018				Feb 2019
Extended	July	16 Jul 2018	16 Jul 2018 - 21 Sep 2018	8 Oct 2018 - 14 Dec 2018	21 Jan 2019 - 5 Apr 2019	15 Apr 2019 - 7 Jun 2019	24 Jun 2019 - 2 Aug 2019	12 Aug 2019 - 4 Oct 2019	Feb 2020
Standard	July	16 Jul 2018	16 Jul 2018 - 21 Sep 2018	8 Oct 2018 - 14 Dec 2018	21 Jan 2019 - 5 Apr 2019	15 Apr 2019 - 7 Jun 2019			Jul 2019
Intensive	October	8 Oct 2018	8 Oct 2018 - 14 Dec 2018	21 Jan 2019 - 5 Apr 2019	15 Apr 2019 - 7 Jun 2019				Jul 2019

UWAFP entry requirements

Please note: the following information is intended as a guide only and is subject to change without notice.

ENGLISH LANGUAGE			
English test	**Extended**	**Standard**	**Intensive**
IELTS (academic)	IELTS 5.0 (no band less than 5.0)	IELTS 5.5 (no band less than 5.0)	IELTS 5.5 (no band less than 5.5)
TOEFL PB	500 (TWE 4)	513 (TWE 4)	513 (TWE 4)
TOEFL IBT	45 (W18 R12 S16 L12)	58 (W18 R12 S16 L12)	58 (W20 R14 S19 L17)
PTE (academic)	42 (writing no less than 42)	46 (writing no less than 42)	46 (writing no less than 46)
CAE (2015 Onwards)	154	162	162

ACADEMIC			
Country	**Extended**	**Standard**	**Intensive**
Australia	Year 11 (60% in relevant subjects)	Year 11 (70% in relevant subjects)	Year 11 (75% in relevant subjects)
China	Senior Year 2 or Senior Year 3 - 60% or above in relevant subjects	Senior Year 2 or Senior Year 3 - 70% or above in relevant subjects	Senior Year 2 or Senior Year 3 - 80% or above in relevant subjects
Hong Kong	Form 5 with satisfactory results in 4 academic subjects HKDSE - 2 Level 2 and 1 Level 1 in relevant subjects	Form 5 with satisfactory results in 4 academic subjects HKDSE - Level 2 in 3 relevant subjects	Form 5 with satisfactory results in 4 academic subjects HKDSE - 2 Level 2 and 1 Level 3 in relevant subjects
India	Year 11 - 60% in relevant subjects	Year 11 - 70% in relevant subjects	Year 11 - 80% in relevant subjects
Indonesia	SMA 2 - GPA 6.5 in 4 academic subjects	SMA 2 - GPA 7.0 - 7.5 in 4 academic subjects	SMA 2 - GPA 8.0 - 8.5 in 4 academic subjects
Iran	Year 11 with 14 / 20 in academic subjects	Year 11 with 16 / 20 in academic subjects	Year 11 with 18 / 20 in academic subjects
Japan	Kotogakko / Upper Secondary School Certificate Year 2 - Grade 3-4 in academic subjects	Kotogakko / Upper Secondary School Year 2 - Grade 4-5 in academic subjects	Kotogakko / Upper Secondary School Year 2 with superior grades in academic subjects
Kenya	KCSE 2 C grades and 2 D grades in 4 relevant subjects	KCSE C grades in 4 relevant subjects	KCSE B grades in 4 relevant subjects
Korea	High School Certificate Year 2 - Rank 4 - 5	High School Certificate Year 2 - Rank 2 - 3	High School Certificate Year 2 - Rank 1
Kuwait	Shahadat-al-thanawia-al-a'ama / General Secondary School Certificate with 70% in 4 relevant subjects	Shahadat-al-thanawia-al-a'ama / General Secondary School Certificate with 75% in 4 relevant subjects	Shahadat-al-thanawia-al-a'ama / General Secondary School Certificate with 90% in 4 relevant subjects
Macau	Form 5 / Senior Middle 2 60% - 65% in academic subjects	Form 5 / Senior Middle 2 65% - 75% in academic subjects	Form 5 / Senior Middle 2 75% - 80% in academic subjects
Malaysia	SPM (or forecast) - aggregate of 30 or less across 5 academic subjects	SPM (or forecast) - aggregated of 20 or less across 5 academic subjects	SPM (or forecast) - aggregate of 15 or less across 5 academic subjects
Mexico	Completion of Bachillerato - 6.0 / 60% in four relevant subject	Completion of Bachillerato - 7.0 / 70% in four relevant subjects	Completion of Bachillerato - 7.5 / 75% in four relevant subjects
New Zealand	Completion of 30 credits at NCEA level 2 with no fewer than 10 credits in each of 3 subjects (including Maths)	Completion of 40 credits at NCEA Level 2 with no fewer than 12 credits in each of 3 subjects (including Maths)	Completion of 48 credits at NCEA Level 2 with no fewer than 12 credits in each of 3 subjects (including Maths)

ACADEMIC			
Country	**Extended**	**Standard**	**Intensive**
Pakistan	Intermediate/Higher Secondary School Certificate 55% in relevant subjects	Intermediate/Higher Secondary School Certificate 60% in relevant subjects	HSC Year 12 - 65%
Russia	Certificate of Secondary Education (Attestat) - minimum of a grade 2 in 3 subjects and a grade of 3 in 2 subjects	Certificate of Secondary Education (Attestat) - minimum of a grade 3 in 5 subjects	Certificate of Secondary Education (Attestat) - minimum of a grade 3 in 3 subjects and a minimum of grade 4 in 2 subjects
Saudi Arabia	Tawjihiyah / General Secondary Education Certificate with 70% average in academic subjects	Tawjihiyah / General Secondary Education Certificate with 75% average in academic subjects	Tawjihiyah / General Secondary Education Certificate with 90% average in academic subjects
Singapore	Singapore O Levels (or forecast) - aggregate of 30 or less across 5 academic subjects	Singapore O Levels (or forecast) - aggregate of 20 or less across 5 academic subjects	Singapore O Levels (or forecast) - aggregate of 15 or less across 5 academic subjects
Sri Lanka	Sri Lankan O levels - C grade in 4 academic subjects	Sri Lankan O levels - B grade in 4 academic subjects	Sri Lankan O levels - 2 A grades and 2 B grades in 4 academic subjects
Taiwan	Senior Year 2 - 60% or above in 4 relevant subjects	Senior Year 2 - 70% or above in 4 relevant subjects	Senior Year 2 - 80% or above in 4 relevant subjects
Thailand	Matayom 5 GPA 2.2 in academic subjects	Matayom 5 GPA 2.5 in academic subjects	Matayom 5 GPA 3.0 in academic subjects
Turkey	Devlet Lise Diplomasi / State High School Diploma results 2 or above in academic subjects	Devlet Lise Diplomasi / State High School Diploma - minimum of Grade 2 in 3 subjects and Grade 3 in 2 subjects	Devlet Lise Diplomasi / State High School Diploma - minimum of Grade 3 in 3 subjects and Grade 4 in 2 subjects
Vietnam	Year 11 - GPA of 7.0	Year 11 - GPA of 7.5	Year 11 - GPA of 8

“The UWAFP provided the academic groundwork necessary to prepare me for the interesting academic journey that I am currently on at UWA.”

Zeda Lee, Singapore
UWAFP graduate, currently studying a Doctor of Medicine at UWA

UWAFP study units

ACADEMIC SKILLS (ASK) AND EMPLOYABILITY SKILLS (ESK) UNITS (compulsory for all students)

ASK will expose you to a range of learning skills that can be transferred and applied to other units of study across a range of courses. Using relevant theory and applied activities, you will examine your personal learning styles and will be introduced to essential academic writing and oral communication practices, critical thinking, note taking, referencing conventions, effective teamwork skills, information technology systems and time management.

ESK will focus on generic skills required for all graduate employees such as; ability to work in a team, business/commercial awareness, communication skills, interpersonal skills, the ability to plan, organise and prioritise work, problem solving skills, digital skills. It will also look at specific skills required for your chosen career (e.g. Law – ability to reflect critically, Media Studies – creative, innovative and imaginative skills).

ESK will make you aware of your own strengths and weaknesses in context of career ambitions, and help to improve your personal presentation in the workforce (CV, digital footprint, personal statements, and interviews).

Please note that you must pass both units in order to progress to your undergraduate degree at UWA.

ENGLISH

EL1: Fundamentals of Academic English
Engage with a variety of texts, mostly about issues in contemporary Australia, to enhance your English language and academic literacy skills. These skills include Harvard Referencing, research, oral presentations and essay structure.

Learn to understand key cultural concerns in Australia and the importance of academic ethics.

EL2: Information and Cultural Literacy
Study various communication and culture models, and critically analyse their application in today's ever-changing technological world. Carry out extensive research to develop and apply your understanding of cross-cultural and intercultural theories.

EL3: Advanced Research A
This unit is an introduction to report writing. You will learn how to write annotated bibliographies, research proposals and correct report structure.

EL4: Advanced Research B
Complete a research project over a 10-week period. The specific subject for the project will be chosen by you based on a broad topic set by the teacher. You will be given guidance as you progress through the report and will also present the scope and content of your research to the class.

ACCOUNTING

AC1: Financial Accounting – Classification and Presentation
This unit presents Financial Accounting using a spreadsheet and transaction approach. You will prepare financial reports and learn the elements of the Accounting Equation – specifically current assets, non-current assets, current liabilities, non-current liabilities and owners equity (including revenue and expenses).

This unit contains no debits and credits as it is not a bookkeeping course.

AC2: Financial Accounting – The Accounting Records
This unit is about the bookkeeping elements of accounting. The topics are presented using the general journal, T-accounts with debits and credits, in the general ledger. Learn about retail businesses, specifically assets, liabilities and owner's equity. This unit will teach you about service businesses, specifically revenues and expenses, and the profit and loss account. You will also learn about trial balances and profit and loss accounts before preparing financial reports – income statements and balance sheets.

AC3: Management Accounting – Planning and Control
You'll look at the value of accounting information to managers. Explore cost-volume-profit relationships and break-even analysis. Take an in-depth look into cost accounting, and planning and budgeting. You'll focus on manufacturing, and compete in companies (teams) in an online manufacturing simulation.

BIOLOGY

BI1: Cell Structure and Processes
All living organisms are made up of cells. Cells vary greatly in size, structure and function. Yet, all are microscopic factories, bustling with the activities of life. Explore the fascinating and intricate world of the cell. You'll learn about the structure and function of cells, and how cells harness matter and energy, transforming one chemical substance into another.

BI2: Reproduction and Genetics
Genetics is the study of heredity – the transmission of characteristics from parents to offspring. Geneticists are interested in learning about the similarities and differences between parents and offspring.

BI3: Interactions and Change
Learn about ecology, the study of how organisms interact with other organisms and their physical surroundings. Explore the theory of evolution and investigate the mechanisms proposed to account for evolutionary change and the evidence put forward in support of evolution.

CHEMISTRY

CH1: Atomic Structure and Bonding
Learn the fundamentals of chemistry. Investigate atomic structure, the periodic table, solutions, the mole concept and stoichiometry, chemical reactions and chemical bonding. Gain experience of practical experiments.

CH2: Physical Chemistry 1
Learn about the fundamentals of chemistry. Look into kinetic theory, thermochemistry, chemical kinetics and equilibrium. Gain experience of practical experiments.

CH3: Physical Chemistry 2 and Inorganic Chemistry
Learn about the fundamentals of chemistry. Investigate electrochemistry, oxidation and reduction theory, and acids and bases theory. Gain experience of practical experiments.

COMPUTER SCIENCE

CS1: Business Applications

Learn about commonly used business application programs, including word processors and presentation managers, and their effectiveness. You will use Microsoft Word and Microsoft PowerPoint during the teaching of this subject.

CS2: The Internet and Spreadsheets

Learn about spreadsheets, a commonly used business applications program. You will use Microsoft Excel. You will also look at the key features of the Internet – important in a business computing environment.

CS3: Networks and Databases

Learn about commonly used databases. Become familiar with the basic terminology components and uses for computers and computer systems – hardware, software and operating systems.

ECONOMICS

EC1: How Markets Work

Examine the study of economics, including the problem of relative scarcity, choice and opportunity cost; the production-possibilities curve; and productive efficiency. You'll also look at alternative economic systems, discuss firms and households, and consider the concepts of supply and demand. Study the price mechanism in terms of how market equilibrium is achieved and resources are allocated.

EC2: Organisation of Markets

Investigate the theory of the firm and decision-making by the firm. Compare the economist's concept of profit with the accountant's concept of profit. Examine product curves and cost curves. You'll focus on structure, conduct and performance under:

- Perfect competition
- Monopoly
- Monopolistic competition
- Oligopoly.

EC3: Macroeconomics in a Global Economy

Understand and learn to influence the pace of economic growth, fluctuations in economic activity, unemployment and inflation. Investigate how government can take advantage of the multiplier process to design countercyclical policies to stabilise economic activity. Examine international trade theories based on absolute and comparative advantage.

GENERAL SCIENCE

SC1: Investigating Science

Learn the skills needed to plan and carry out scientific investigations.

Design investigations, collect data and analyse the data using standard scientific procedure. You'll focus on the skills needed for investigating in Chemistry, Biology (including Human Biology) and Physics.

GEOGRAPHY

GE1: Population

Study the form and structure of Perth and the processes shaping the city. Investigate planning strategies/issues for Perth and one other capital city. Look into the distribution of the world's population; how populations vary in different parts of the world; how and why the world's population is changing in number; how and why governments are trying to influence these changes and investigate aspects of population migration.

GE2: Economic Systems

Focus on economic systems in a global, national and local context. Investigate an economic activity in the primary sector in a local context focusing on Bauxite mining in the South-West. Develop an understanding of economic development and the widening gap between rich and poor nations. Focus on globalisation and the benefits and problems it creates for world economies. Investigate and understand the dynamic and complex interactions of politics and economic and social systems.

GE3: Coastal Environments

Learn geographical terminology; the location and geographical characteristics of places studied, their external relationships and how those places are changing; the processes responsible for the development of the characteristics of places and environments, the interaction and relative importance of these processes; geographical concepts, principles and theories and the interaction between people and their environments.

GLOBAL POLITICS

GP1: Political Philosophy

Discover history's most influential political ideas, many of which still shape contemporary society. Learn about the notions of democracy and explore its role in shaping Western institution. Discuss Confucianism and its impact on Asian political and social systems.

GP2: Australian Foreign Policy in Australia

Analyse the aims and outcomes of Australia's foreign policy in the Asia-Pacific region in the 21st century. Investigate the concepts of national interest and focus on the way in which Australia interacts with Asia-Pacific nations to achieve political objectives. You'll consider the influence of 'non-states' in political affairs: NGOs, religions, refugees, terrorist movements and organised crime groups.

HISTORY

HI1: History – The Cold War

Gain knowledge and skills relevant for progression into undergraduate history courses at UWA. Focus on issues of world conflict and conflict resolution within the context of the Cold War.

HI2: Immigration History of Australia

This subject focuses on the social, economic and political shaping of the Australian nation through its history of immigration.

UWAFP study units

HUMAN BIOLOGY

HB1: Control and Coordination
Learn how the systems work, and how both systems cooperate to provide the body's internal communication. Learn about the structure and function of the specialised receptors for vision, hearing and balance, smell and taste.

HB2: Regulation and Defence
Learn how humans adjust to changing environmental conditions, maintaining relatively constant chemical and physical conditions around the cells (homeostasis). Learn about immunity, the ability of the body to resist organisms and chemicals that could damage tissues.

HB3: Movement and Nutrition
The survival of any multicellular organism depends on it having some means of regulating and coordinating the activities of its cells. Explore the operation of the nervous system and the endocrine system and how both systems cooperate to provide the body's internal communication. You'll also learn about the structure and function of the specialised receptors for vision, hearing and balance, smell and taste.

LINGUISTICS

LI1: Language and Society
Explore the role of language as a tool of communication among humans and as a symbol for human exchange. Learn the anthropology of spoken language and how it has changed over time. You'll focus mainly on English, and occasionally other languages, to address the most important questions.

LI2: The Sounds of a Language
Focus on key areas in phonetics and phonology and theoretical principles underpinning the study of speech production. Develop an understanding of sound systems and their function in language. Learn about the sounds of the world's languages.

Examine the articulation of vowels and consonants, as well as complex articulations, airstream mechanisms and laryngeal features, and their use in languages. You'll also focus on fundamental theoretical issues in phonology through the practical examination of phonemes and allophones, distinctive features, syllables, word stress and intonation.

MARKETING

MK1: Marketing Management
Gain an introduction to marketing and the significance of marketing to sales. Learn components of consumer behaviour. You'll use marketing tools such as SWOT analysis and marketing plans.

MK2: Marketing Research
This unit is an introductory unit in the study of marketing. Examine the importance of informed marketing research. This includes the process of segmenting markets prior to sampling and collecting market data.

MK3: Developing Products and Promotions Strategy
Learn about the important role of promotion in business. You'll be introduced to new product and service development in business and learn to identify and use different promotional strategies and tools.

MATHEMATICS

MA1: Mathematical Techniques
Gain an introduction to geometry, sequences and series, probability and trigonometry. It is suitable for students who only wish to study a variety of mathematical techniques at a less complex level. However, it may also form the basis for more advanced work.

MA2: Predictive Mathematics
Gain an introduction to statistics, matrix algebra and linear programming models. Study the calculation and analysis of statistics in one and two variables; the properties and applications of matrix algebra; linear inequalities and their application to solving optimisation problems; and the calculation and analysis of statistics within the context of time series data.

MA3: Mathematical Modelling
Gain an introduction to functions and their graphs; index and logarithmic laws; solving equations involving indices and logarithms; modelling probability distributions using random variables. Study various polynomial functions, exponential, logarithmic and reciprocal functions with an emphasis on the transformation of functions and the resulting graphs; the basic index and logarithmic laws and how to apply these laws when solving indicial equations; and discrete and continuous random variables and their application to various probability models.

MA4: Calculus
Gain an introduction to trigonometrical ratios in the unit circle; trigonometrical equations and graphs with associated transformations; first principles differentiation and integration and the basic rules of differentiation and integration; the Fundamental Theorem of Calculus; and simple applications of differentiation and integration.

MA5: Applied Mathematics
Gain an introduction to advanced techniques of integration and further calculus applications including rectilinear motion; the algebraic representation and manipulation of complex numbers; the geometrical representation of complex numbers; and vector geometry and its applications.

MEDIA AND COMMUNICATION

MC1: Print Media and Advertising
Focus on the publishing of books, newspapers and magazines and understand the technology and content involved in those industries. You will also focus on media ethics, media literacy and learn practical skills using Adobe Creative Suite Design Premium.

MC2: Broadcasting
Focus on the mediums of television and radio; theories of media influence; the language of production and media analysis; and movie editing skills using Adobe Premiere Pro.

MC3: Digital Media: Film
Focus on the key technological and cultural aspects of film. Learn about innovations and ownership structures of the film industry and concepts of genre and file theory. Study the role of the audience and address issues around censorship, consumer behaviour and film classification.

During the practical component of the course, you will apply your knowledge to producing short film texts using Adobe Premiere Pro.

PHYSICS

PH1: Waves
Learn about the mechanics of waves and their application to sound and light. You'll study reflection, refraction, diffraction and interference.

PH2: Mechanics
This unit covers kinematics; dynamics; the concepts of momentum, energy, work and power; and the study of the fundamental force of gravity.

PH3: Electricity and Magnetism
This unit covers the fundamental concepts of electricity, magnetism and electromagnetism. It introduces the quantitative formulae which transform the concepts into everyday applications.

EXTENDED PROGRAM

English
Prepare for the Standard Foundation course by developing your written and verbal analytical skills. The extended program can help you gain confidence to communicate more effectively within a university environment. You'll pay particular attention to improving your English language skills.

English Skills
Specially designed for students for whom English is a second language. You'll get better at academic tasks and assessments in English, and develop speaking and writing skills using vocabulary you will use at university, and by doing sequenced tasks similar to those you will do at university. IT Skills now forms part of English Skills in the Extended Program.

Introduction to Mathematics
Simulate chance events using technology. Calculate and interpret probabilities for chance events that occur in two or three-stages. Expand your knowledge of coordinate geometry, represent information in networks, and interpret network diagrams. Study and apply functions in their graphs. Explore patterns, make conjectures and test them. Use trigonometry for the solution of right and acute triangles. Plan random samples, collect and analyse data from them, and infer results for a population. Use mental and written methods and technologies where appropriate.

Introduction to Commerce
Commerce is the whole system of an economy that constitutes an environment for business. The system includes legal, economic, political, social, cultural and technological systems that are in operation in any country. We concentrate on the introductory level, which provides a firm foundation for any further studies in commerce.

Introduction to Science
This unit is divided into Physical Sciences (Chemistry, Physics) and Life Sciences (Biology, Human Biology). Physics is the science that deals with matter, energy, motion, and force. Chemistry provides a broad introduction to chemical science and laboratory work. Biology is the science of life and living organisms, including their structure, growth, origin, evolution and distribution. In the study of Human Biology, you'll examine the various systems in the body. These units provide an essential base for further studies in the Sciences.

"The teachers have their own time for you to consult with them, but because most of them are very kind, you can actually consult them anywhere, look for them in their office and they'll be there to help you."

Wenny, Indonesia
UWAFP graduate,
currently studying at UWA

Tailor your future
Professional pathway degrees at UWA

Want to take your academic studies further after graduating from your undergraduate degree? UWA also offers professional postgraduate degrees.

Once you successfully complete the UWAFP program you will have a range of professional pathway degree options open to you.

Select your major

Once you progress to your undergraduate degree at UWA, complete one or two defined majors then move into the corresponding postgraduate degree to complete your professional study requirements. Entry to the postgraduate course is assured, provided you satisfy the academic performance requirements in the relevant major(s).

Reserve your place

Some professional postgraduate degrees can be packaged with your undergraduate degree, allowing you to reserve your place in your chosen postgraduate course. However, some professional pathways have limited places.

Professional degree options

Choose the right path for you. UWA has a number of professional pathway options you can choose depending on your passion. Options include Architecture, Dentistry, Engineering, Landscape Architecture, Law, Medicine and many more.

Professional pathway examples include:

Engineering

Choose a three-year bachelor's degree with a **major in Engineering Science** to begin your professional pathway. You'll then complete a two-year **Master of Professional Engineering** (MPE) where you can specialise in one of eight disciplines:

- Biomedical
- Chemical
- Civil
- Electrical and electronic
- Environmental
- Mechanical
- Mining
- Software

Law

Complete a bachelor degree with the equivalent GPA of at least 5.5 (out of 7) across all complete tertiary studies and have a satisfactory Law School Admission Test score from an LSAT test taken within five years prior to applying for admissions. Applications will be ranked based upon GPA and LSAT score. Admission will be awarded to the highest ranked applicants who fall within the intake quota for that year.

Medicine

You can study Medicine by completing a bachelor's degree, and meeting the following entry requirements.

- have a minimum **GPA** of 5.5 from the most recent three years (FTE) of valid study.
- sit the **GAMSAT** and obtain a **suitable score**
- attend an **interview** (which must be undertaken in Perth and in person) and
- meet **English language competency** requirements

Find out more about the full range of professional pathways available at UWA by visiting study.uwa.edu.au.

UWA is ranked
No.1
In Australia for Science

UWA Medicine students learn at one of the
top 100 medical schools
in the world

QS World University Rankings by Subject 2017

UWA entry requirements

Please note: the following information is intended as a guide only and is subject to change without notice. Visit **study.uwa.edu.au** for up-to-date information.

UNDERGRADUATE COURSE	CORE UNITS[1]	RECOMMENDED UNITS[2]
BACHELOR OF ARTS	**MINIMUM UWAFP AVERAGE: 66%, MINIMUM ENGLISH AVERAGE: 50%**	
Anthropology and Sociology	None	None
Archaeology	None	None
Architecture	None	None
Asian Studies	None	None
Chinese	None	None
Classics and Ancient History	None	None
Communication and Media Studies	None	None
English and Cultural Studies	None	None
Fine Arts	None	None
French Studies	None	None
German Studies	None	None
History	None	None
History of Art	None	None
Human Geography and Planning	None	None
Indigenous Knowledge, History and Heritage	None	None
Indonesian	None	None
Italian Studies	None	None
Japanese	None	None
Korean Studies	None	None
Landscape Architecture	None	None
Law and Society	None	None
Linguistics	None	None
Music Studies[3]	None	None
Music Specialist Studies[3]	None	None
Philosophy	None	None
Political Science and International Relations	None	None
Psychology (double major)	None	None
Psychology in Society	None	None
Work and Employment Relations	None	None

[1] Prerequisites must be satisfied by achieving a scaled score of 50% or higher, no more than five years before entry.
[2] Recommended subjects provide valuable background for courses but do not affect selection.
[3] Music prerequisites: AMEB grade 7 (performance) and grade 5 (theory) or their equivalent from the Associated Board of the Royal School of Music. Applicants must also satisfy the requirement of an audition, in person.

"Taylors College is preparing us very well as we actually work to university standards of presentations and report writing so that we won't have to struggle.

Aishvarya, Singapore
UWAFP graduate,
currently studying at UWA

UWA entry requirements

Please note: the following information is intended as a guide only and is subject to change without notice. Visit **study.uwa.edu.au** for up-to-date information.

UNDERGRADUATE COURSE	CORE UNITS[1]	ADDITIONAL CORE UNIT	RECOMMENDED UNITS[2]
BACHELOR OF BIOMEDICAL SCIENCE	**MINIMUM UWAFP AVERAGE: 66%, MINIMUM ENGLISH AVERAGE: 50%**		
Aboriginal Health and Wellbeing	3 Mathematics Units	None	Chemistry
Anatomy and Human Biology	3 Mathematics Units	None	None
Biochemistry and Molecular Biology	3 Mathematics Units	None	All Chemistry units
Exercise and Health	3 Mathematics Units	None	None
Genetics	3 Mathematics Units	None	All Chemistry units
Medical Sciences[7]	3 Mathematics Units	All Chemistry Units	None
Microbiology and Immunology	3 Mathematics Units	None	Chemistry
Neuroscience	3 Mathematics Units	None	Units from Chemistry and Physics
Pathology and Laboratory Medicine	3 Mathematics Units	None	All Chemistry units
Pharmacology	3 Mathematics Units	None	All Chemistry units
Physiology	3 Mathematics Units	None	None
Population Health	3 Mathematics Units	None	None
Science Communication	3 Mathematics Units	None	None
BACHELOR OF COMMERCE	**MINIMUM UWAFP AVERAGE: 66%, MINIMUM ENGLISH AVERAGE: 50%**		
Accounting	3 Mathematics Units	None	Accounting, Economics and Marketing
Business Law	3 Mathematics Units	None	Accounting, Economics and Marketing
Economics	3 Mathematics Units	None	Accounting, Economics and Marketing
Professional Economics	3 Mathematics Units	None	Accounting, Economics and Marketing
Finance	3 Mathematics Units	None	Accounting, Economics and Marketing
Human Resource Management	3 Mathematics Units	None	Accounting, Economics and Marketing
Management	3 Mathematics Units	None	Accounting, Economics and Marketing
Marketing	3 Mathematics Units	None	Accounting, Economics and Marketing
BACHELOR OF PHILOSOPHY (HONOURS)[6]	**MINIMUM UWAFP AVERAGE: 83%, MINIMUM ENGLISH AVERAGE: 50%**		
Any of the majors listed above may be studied within the BPhil (Hons)	Any prerequisites required for the intended major	None	None

UNDERGRADUATE COURSE	CORE UNITS[1]	ADDITIONAL CORE UNITS	RECOMMENDED UNITS[2]
BACHELOR OF SCIENCE	**MINIMUM UWAFP AVERAGE: 66%, MINIMUM ENGLISH AVERAGE: 50%**		
Agricultural Science	3 Mathematics Units	None	None
Anatomy and Human Biology	3 Mathematics Units	None	None
Biochemistry and Molecular Biology[3 4]	3 Mathematics Units	None	All Chemistry units
Botany	3 Mathematics Units	None	Units from: Biology, Chemistry and Geography
Chemistry	All Mathematics Units	Calculus, Applied Mathematics and all Chemistry units	All Physics units
Computer Science	All Mathematics Units	None	None
Conservation Biology	3 Mathematics Units	None	None
Data Science	3 Mathematics Units	Calculus and Applied Mathematics	None

UNDERGRADUATE COURSE	CORE UNITS[1]	ADDITIONAL CORE UNITS	RECOMMENDED UNITS[2]
BACHELOR OF SCIENCE (CONT'D)	**MINIMUM UWAFP AVERAGE: 66%, MINIMUM ENGLISH AVERAGE: 50%**		
Engineering Science[5]	All Mathematics Units, all Chemistry Units and all Physics Units	Choose Calculus and at least two options from: Applied Mathematics, all Chemistry Units and/or all Physics Units	Units from: Chemistry and Physics
Environmental Science	3 Mathematics Units	None	Units from: Biology, Chemistry and Geography
Exercise and Health	3 Mathematics Units	None	None
Genetics[3 4]	3 Mathematics Units	None	All Chemistry units
Geographical Sciences	3 Mathematics Units	None	Units from: Biology, Chemistry and Geography
Geology	3 Mathematics Units	None	Units from: Biology, Chemistry and Geography
Marine Science	3 Mathematics Units	None	Units from: Biology, Chemistry and Geography
Mathematics and Statistics	All Mathematics Units	None	None
Natural Resource Management	3 Mathematics Units	None	Units from: Biology, Chemistry and Geography
Neuroscience	3 Mathematics Units	None	Units from: Chemistry and Physics
Physics	All Mathematics Units and all Physics Units	None	None
Physiology	3 Mathematics Units	None	All Chemistry units
Population Health	3 Mathematics Units	None	None
Psychology (double major)	3 Mathematics Units	None	None
Psychological Science	3 Mathematics Units	None	None
Science Communication	3 Mathematics Units	None	None
Sport Science	3 Mathematics Units	None	None
Zoology	3 Mathematics Units	None	Units from: Biology, Chemistry and Geography

[1] Prerequisites must be satisfied by achieving a scaled score of 50% or higher, no more than five years before entry.
[2] Recommended subjects provide valuable background for courses but do not affect selection.
[3] Students must complete three Biology Units should they wish to enter the July intake of the relevant program at UWA.
[4] Students must complete three Chemistry units should they wish to enter the July intake of the relevant program at UWA.
[5] Students can be admitted without Chemistry and Physics, however this will prevent the taking of a second major.
[6] Entry to the Bachelor of Philosophy (Honours) is subject to a separate competitive entry process. The minimum UWAFP score for entry to the BPhil (Hons) is 83%. February commencements only. Students must also complete an ISAT.
[7] Medical Science is a quota based major which requires a minimum UWAFP score of 75.

Diploma programs

When you progress to UWA and graduate, you'll become part of a successful global network of alumni

Choose between the Diploma of Commerce or the Diploma of Science and prepare for entry into the second year of an undergraduate degree at The University of Western Australia (UWA).

Prepare your degree
The Diploma of Commerce and the Diploma of Science programs provide the extra English language and academic support you need to successfully progress from Taylors Perth into year two of an undergraduate degree at UWA.

These programs are independent courses at level 5 of the Australian Qualification Framework (AQF) and lead directly into the second year of an undergraduate degree at UWA.

Extra help and support
Our expert staff will help you develop the academic and English language skills you need to succeed in your degree studies at UWA. They will support your learning and help you stay on track by providing regular progress reports.

Achieve your best
Studying a Diploma program gives you the opportunity to get comfortable with the Australian education system and the teaching methods used. This boosts your chances of graduating on time, with the best possible outcome.

Study with Australian students
Australian students who have completed high school to the standard required to enter the first year of study at UWA can also take advantage of this supportive and effective route to degree study at UWA.

Learn in small groups
You will get the most out of your Diploma by learning in small groups. Class sizes are kept to a maximum of 25 students so you get plenty of contact time with your teachers.

Study that fits around you
The Diploma programs give you the flexibility to fit your studies around your lifestyle and preferred way of working. You can complete the program over eight or 12 months, and choose from three start dates each year.

Credit transfers and exemptions
Diploma of Science (selected majors only) and the Diploma of Commerce graduates may enter into the second year of a UWA Bachelor degree with one year of advanced standing (academic credit) or eight units (48 credit points) toward the 24 units (144 credit points) course total.

Please note that you need to achieve at least 50% in all eight units to successfully complete your Diploma program. Students who fail the same subject twice may not be eligible to progress to UWA.

Well-rounded graduates

UWA's broad approach to education helps you become a well-rounded graduate with wide knowledge and experience. You can study units that help you become academically stronger in your chosen major, as well as units that are not related to your main focus of study and that specifically interest you.

Leading to the Master of Professional Engineering

An undergraduate degree in Engineering Science gives you time to explore all fields of engineering before deciding on a specialisation. Once you complete your undergraduate degree you will have the option to study the Master of Professional Engineering. This two-year course will extend your specialised knowledge of a particular field of engineering and prepare you for the professional world of engineering.

UWA ranked a world top **10** university in two Engineering disciplines (Mining & Mineral and Marine/Ocean)*

UWA ranked in world top **20** in both Agricultural Sciences and Environmental Science & Engineering*

UWA ranked in world top **30** in both Ecology and Biological Sciences*

* 2017 Academic Ranking of World Universities

DIPLOMA OF COMMERCE

Once you successfully achieve a pass in all eight subjects you will be awarded the Diploma of Commerce, and you will be guaranteed a place in the second year of the UWA Bachelor of Commerce degree program.

Choose up to two majors from:

- Accounting
- Business Law
- Economics
- Professional Economics
- Finance
- Human Resource Management
- Marketing
- Management

The UWA Business School holds

AACSB & EQUIS accreditation

DIPLOMA OF SCIENCE

Once you successfully achieve a pass in all eight subjects you will be awarded the Diploma of Science, and you will be guaranteed a place in the second year of the UWA Bachelor of Science degree program.

Choose one subject major from:

- Anatomy and Human Biology
- Biochemistry and Molecular Biology
- Data Science
- Computer Science
- Engineering Science
- Genetics
- Mathematics and Statistics
- Pathology and Laboratory Medicine
- Pharmacology
- Physics
- Physiology
- Quantitative Methods

If you wish to study a Bachelor of Science major not listed, you may need to study some additional units, and the length of your degree may change.

Specialist science majors

The Diploma of Science is a pathway to the Bachelor of Science at UWA. Students can select a major in Anatomy & Human Biology, Biochemistry & Molecular Biology, Pharmacology, Physiology, Genetics or Pathology & Laboratory Medicine.

Professional degree and specialisation options

Upon completion of a Bachelor of Science students are eligible to apply for professional degrees including Medicine, Clinical Audiology and Pharmacy. Additionally, students can also specialise with a UWA Master's degrees (by coursework or coursework and dissertation) ranging from Biomedical Science to Biotechnology. Specialising provides graduates with a competitive edge over others entering the global workforce.

2018 INTAKE DATES

Intake	Duration	Orientation	Trimester 1	Trimester 2	Trimester 3	Start UWA
February	12 months	22 Feb 2018	26 Feb 2018 - 8 Jun 2018	25 Jun 2018 - 5 Oct 2018	22 Oct 2018 - 8 Feb 2019	Feb 2019
June	8 months	21 Jun 2018	25 Jun 2018 - 5 Oct 2018	22 Oct 2018 - 8 Feb 2019		Feb 2019
June	12 months	21 Jun 2018	25 Jun 2018 - 5 Oct 2018	22 Oct 2018 - 21 Dec 2018	7 Jan 2019 - 7 Jun 2019	Jul 2019
October	8 months	18 Oct 2018	22 Oct 2018 - 21 Dec 2018	7 Jan 2019 - 7 Jun 2019		Jul 2019

Note: The qualification of these courses is a diploma and successful students will receive an AQF as well as entry into the second year of an undergraduate degree. The first year alone of a bachelor course does not equate to any qualification under the AQF

Diploma of Commerce study units

ACCOUNTING PRINCIPLES

Gain an understanding of accounting concepts, issues and problems. Learn about the recording process, and study all phases of the accounting cycle, from the initial recording of a transaction into the appropriate journal to the eventual preparation of financial statements. Learn about specific areas of financial accounting such as the recording of inventory, receivables, non-current assets, depreciation and liabilities. The unit then covers the final presentation of financial reports, including the income statement, balance sheet and cash flow statement. These financial statements form a basis for ratio analysis and interpretation, from which students can gauge the profitability, liquidity, solvency and efficiency of an organisation. Gain a real life perspective of how to interpret financial statements and how to use accounting information for decision-making.

EFFECTIVE COMMUNICATION A

Learn the literacy skills you need to successfully complete your university studies. Skills include reading, writing, research and information literacy, note taking, critical thinking and analysis, essay and report writing, referencing and exam and revision techniques. Gain strong verbal communication skills to successfully deliver oral presentations, negotiate in a global business environment, and confidently chair meetings.

INTRODUCTORY MATHEMATICS

Learn the fundamental concepts and skills in numeracy, which you will need to successfully complete your program. In tutorials, you'll apply the concepts and techniques discussed in lectures. Focus on two main aspects of numeracy. Study basic mathematical concepts and skills including coordinate geometry, number systems, probability distribution and discrete random variables, estimation methods, and use of graphing calculators and spreadsheets. Learn to apply basic mathematical concepts and techniques to solve real world problems. Study data and statistics, covering topics such as survey methods, data analysis, ways of presenting data, and using time series to analyse trends. Gain the knowledge and skills you need to collect, organise, analyse, interpret and present quantitative data.

MICROECONOMICS

Learn the fundamental concepts and skills in microeconomics. These skills are needed for managerial decision making, designing and understanding public policy, and appreciating how a modern economy functions. Study basic economic concepts and skills, including scarcity and opportunity cost, production-possibilities curve, demand and supply, elasticity concepts, production and costs, efficiency concepts, and the use of graphical techniques in analysis. Learn about market structures, covering topics such as perfect competition, monopoly, oligopoly and monopolistic competition. Use these models to analyse pricing and output decision-making by firms, and evaluate them from the position of economic efficiency.

BUSINESS STATISTICS

Learn the fundamental concepts and skills used in analysis of data found in a wide range of business and research situations. You'll focus on the communication of results in a way that helps rational decision-making. Topics include gathering, displaying and summarising data; discrete and continuous random variables; normal and binomial distributions; sampling distributions, statistical inference and hypothesis testing; confidence intervals; t-tests and F-tests; regression and correlation; goodness of fit; chi square tests; and introduction to analysis of variance. Learn to use appropriate statistical packages.

INTRODUCTION TO FINANCE

Managers from all areas of a business are required to make decisions which impact on the business's value. As a first principles course the unit aims to provide you with a basic understanding of finance theory and the ability to apply that theory when making these financial decisions in an uncertain environment. You will be introduced to a range of tools used in financial analysis. You should understand the reasoning behind these tools and be able to apply them to a diverse range of financial problems. The course includes a case study component that will provide students with the opportunity to apply the theory and concepts covered in lectures. The analytical tools examined in this unit will assist you in both your professional and personal life.

INTRODUCTORY MARKETING

Gain an understanding of marketing and its related concepts and how these concepts are used to develop and deliver effective marketing mix strategies. Learn concepts such as marketing orientation, societal marketing, marketing metrics and the consumer decision-making process. Study the various strategies for each of the elements of the marketing mix, that is the '7Ps' – Product, Promotion, Price, Place, People, Process and Physical evidence.

MACROECONOMICS

Gain a basic understanding of the macroeconomy. The course is broken into four core issues:

1) The long run determinants of economic growth.

2) Short run fluctuations in economic growth.

3) Causes and consequences of short run fluctuations in economic growth. You will examine some of the crucial economic problems all economies face, including inflation and unemployment.

4) How Australia interacts with the rest of the world. Study the concept of exchange rates, and international trade.

PRINCIPLES OF MANAGEMENT

Gain an introduction to the theories of management and organisations that underpin contemporary management practices. Learn the definitions of management and organisations. Study the concept of organisations and what managers do. Gain an overview of the historical development of management thought. You will look at the environmental (political, social, economic, international and legal) and ethical context of organisations, organisational culture and managing diverse cultures. Study management functions, including strategic planning, leading, organising and structuring effective organisations and controlling. Gain an introduction to managerial communication and motivation skills and changing management roles. You will then look at human resource management (HRM), the employment relationship, change and innovation.

“The biggest thing I’ve learned is more professional economic and accounting knowledge, and also how to communicate in another language with local people.”

YiFan, China
Diploma of Commerce graduate

Diploma of Science study units

CHEMISTRY

You will focus on the chemical properties and description of matter at the level of atoms, molecules and chemical reactions. Learn essential knowledge and principles in the areas of atomic structure, chemical bonding, molecular geometry and stereochemistry. You will discuss the properties and elementary reactions involving alkanes, alkenes, alkynes, alcohols, ethers, haloalkanes, aldehydes, ketones, carbohydrates, carboxylic acids and derivatives, benzene and derivatives. Study important biological molecules and transition metal compounds. This is an essential foundation course for more advanced studies in these topics.

COMPUTING

Learn the fundamental concepts and skills in programming in the object-oriented paradigm. Study the language constructs and techniques needed to write well-structured programs using the Java programming language. The process of developing appropriate classes, objects, and methods to solve simple computational problems runs throughout the unit.

ENGINEERING PRINCIPLES A

This unit consists of three main sections:

1) Developing an understanding of principles and concepts which affect engineering endeavours: history, ethics, environmental impacts, social and economic effects, sustainability, and risks and safety.
2) Developing the skills of creative problem solving, critical thinking, effective teamwork, and communication.
3) Developing the skills of project designing, oral presentations and written report compilation.

ENGINEERING PRINCIPLES B

This unit builds on from the key elements developed in Engineering Principles A and consists of three main sections:

1) Developing an understanding of environmental impact, social and economic effects, sustainability, risk assessment, legal and ethical responsibility in engineering pursuits.
2) Developing the higher order skills of project design, critical thinking, effective teamwork, research, oral and written communication.
3) Developing an awareness of the collaborative nature of engineering projects and what practicing engineers do on ‘the job’.

MATHEMATICS A

Learn the fundamental concepts and skills in mathematics, which you will need to successfully complete your program. In tutorials you will learn to apply the concepts and techniques discussed in lectures. Mathematics A forms part of the essential foundation in the concepts and techniques of mathematics and statistics, which form the basis of science, engineering and higher mathematics and statistics. The topics in the unit are presented in four modules:

1) Linear Algebra
2) Differential Calculus
3) Differential Equations and Eigenvalues
4) Sequences and Series

MATHEMATICS B

Mathematics B forms part of the essential foundation in the concepts and techniques of mathematics and statistics, which form the basis of science, engineering and higher mathematics and statistics. Mathematics B builds on the skills students acquired in Mathematics A. You will learn fundamental concepts and skills in mathematics, which you will need to successfully complete your program. Tutorials allow you to apply the concepts and techniques discussed in lectures. The topics covered in the unit are:

1) Calculus
2) Field Theory
3) Complex Variables
4) Fourier Analysis
5) Laplace Transforms

PHYSICS A

Learn physics to a first year university level so that you can proceed to university level second year engineering or a physics major course.
If you do wish to do a physics major you should take Physics B next semester to cover further physics topics. Learn the fundamental principles on which modern physics is built and concentrate on gaining the skills to solve real-world physics problems. You will tackle challenging problems with the help of teachers and your fellow students. By the end of the unit you will be able to face these physics problems with confidence.
There is an emphasis on problem solving throughout this course.

PHYSICS B

This subject follows on from Physics A with further detail that is developed for those who wish to take Physics as a major course. Gain an introduction to and competence in fundamental concepts, concentrating on your ability to solve real-world problems. You will cover magnetism, quantum physics (modern physics), special relativity and resonance.

EFFECTIVE COMMUNICATION A

Learn the literacy skills you need to successfully complete your university studies. Skills include reading, writing, research and information literacy, note taking, critical thinking and analysis, essay and report writing, referencing and exam and revision techniques. Gain strong verbal communication skills to successfully deliver oral presentations and skills to negotiate the global business world and confidently chair meetings.

EFFECTIVE COMMUNICATION B

The fine details of science are often hard for the general public to grasp. The key challenge for scientists and science communicators is to explain these scientific ideas and engage different groups with current debates. This unit explores how to successfully communicate complex and sometimes controversial scientific issues. Investigating the practices behind a range of traditional media and more interactive approaches, you will look at how professional communicators interact with and present science communication in all its guises. Explore the historical background of science communication, and examine how science continues to be referred to and used throughout popular culture, the media and museums. Learn to communicate effectively with audiences ranging from children to scientists, and gain experience in written, oral and visual presentation.

MOLECULAR BIOLOGY

The unit builds on concepts introduced in Human Biology A. A strong emphasis is placed on applications in biomedicine and biotechnology.

The first part of the unit covers the structure of DNA, RNA and proteins, DNA replication, gene expression and its regulation, and recombinant DNA technology.

The second part of the unit deals with the cell cycle and cell differentiation, cell structure and compartmentation, the structure of biological membranes and strategies used to move molecules across these membranes, and intercellular communication.

Applications of cell and molecular biology in microbiology, disease diagnosis and therapy, and genetic engineering are discussed in the final part of the unit.

HUMAN BIOLOGY A

This unit explores the biology of 'becoming human' in an integrative way, with emphasis on human evolution, genetics, development and structure.

How we 'become human' is explored from the perspective of both the individual and the species, all considered within the context of evolution.

HUMAN BIOLOGY B

You will learn about the biology of 'being human' in today's world with an emphasis on how humans interact with the environment and with each other.

The overriding aim of this unit is to study the biology of humans using a holistic approach. Inter-relationships between the various areas are emphasised at all times.

"There's a lot of things you can learn in the world, and if you start at Taylors College, you can go anywhere you want."

Fauzan, Indonesia
Diploma of Science graduate, currently studying at UWA

Diploma entry requirements

DIPLOMA OF COMMERCE AND DIPLOMA OF SCIENCE

Please note: the following information is intended as a guide only and is subject to change without notice.

ENGLISH LANGUAGE	
English test	**Diploma of Commerce and Diploma of Science**
IELTS	Academic IELTS 6.0 (no band less than 5.5)
TOEFL PB	550 (TWE 4)
TOEFL IBT	70 (W20 R14 S19 L17)
PTE Academic	54 (writing no less than 46)
CAE (2015 Onwards)	169

ACADEMIC	
Country	**Diploma of Commerce and Diploma of Science***
Australia	Year 12 - ATAR 70
China	Senior Middle 3 - 80%
Hong Kong	HKDSE Level 3 in 3 relevant academic subjects
India	HSC/Standard 12 - with 55% average
Indonesia	SMA 3 GPA 7.5 in 4 academic subjects
Korea	High School Certificate Year 3 - rank of 3
Macau	Senior Middle 3 - 80%
Malaysia	STPM (min 1 C and 1 D) OR UEC/Senior 3 with an aggregate of less than 25 points across 6 subjects including English
Nepal	HSC/Standard 12 - with 55% average
Singapore	A Levels with 2 passes (Minimum 2 D grades at H2 level) or Polytechnic Diploma Program - GPA 1.7
Sri Lanka	Sri Lankan A Levels - 2 passes at C grade
Thailand	Matayom 6 - GPA 2.5
United Arab Emirates	Tawajiyah Grade 12 - 85% average
United Kingdom	A Level 5 points (A* = 5, A=4, B=3, C=2, D=1)
Vietnam	Year 12 - GPA 7.5

* Diploma of Science also requires previous studies in mathematics, physics and chemistry.

Academic English Preparation (AEP)

Improve your level of English before you start your pathway program by developing your speaking, writing, reading and listening skills.

No IELTS required
If you successfully complete the AEP, you will not need an IELTS score to join the UWAFP, the Diploma of Commerce or the Diploma of Science.

Essential academic skills
You'll gain the skills for successful academic learning, including taking notes, writing essays, giving presentations and summarising information. Learning these skills will help you study better and our modern educational technology will help you achieve more, faster.

Personal study plan
We'll work out your level of English when you apply, and when you get to campus you'll be assessed to check we've placed you at the right level.

Expert teachers
AEP teachers are highly qualified and experienced professionals in English as a Second Language (ESL).

Individual support
We keep class sizes small so we can give you as much individual attention as possible. You'll have 23 hours of tuition each week.

Progress monitoring
We'll check your progress regularly, providing reports every five weeks, to make sure you reach your full potential in English.

Academic support
You'll get all the academic advice you need to help you make a smooth transition to your academic program.

Take your time
If you need more time to reach the level of English required for your academic program, we can extend your AEP study plan.

Study on campus
You'll study at UWA's Claremont Campus, so you won't need to travel for classes, or switch locations, when you begin your academic program at Taylors College.

AEP minimum English language requirements
4.5 with no band less than 4.0.

2018 Program Start Dates
15 Jan
26 Feb
2 Apr
7 May
25 Jun
30 Jul
3 Sep
15 Oct
19 Nov

AEP facts

Course length: minimum 10 weeks

Teaching time: 23 hours per week

Maximum class size: 18

Your home away from home

We have many years of experience in helping students settle into their new life in Australia. It is our aim is to make you feel welcome, safe and comfortable in whichever type of student accommodation you choose.

University accommodation

Known for their sense of community and diversity, UWA residences, University Hall, St Catherine's College, St George's College, Trinity College and St Thomas More College residences are located a short walk away from the Claremont Campus. Living here gives you the opportunity to live, socialise and make friends with over 2500 students from around the world, as well as from Australia.

- All residences offer a range of student room options, with internet and telephone connections and shared bathrooms.
- Delicious meals are provided every day, and all dietary requirements are catered. Meal plans are also available.
- Most residences offer other services such as weekly cleaning, gym membership and more.
- Residential colleges accept students 17 years of age and older.

Independent living

If you are over 18 years of age, you can rent an apartment in the local area. Visit **Domain.com.au** and **RealEstate.com.au** to to start your search.

Homestay

If you are under 18 years of age, you will live with a homestay family. Homestay provides international students with a safe, clean and well-supervised home environment. Homestay is the perfect way to experience authentic Australian culture and practice your English language skills.

You will have your own fully furnished room in a non-smoking home, laundry facilities, internet and telephone access and space for privacy. Your host family will also provide breakfast, lunch and evening meals, and care for you if you feel unwell.

St Catherine's rooftop garden

St Catherine's

St George's

Good to know

- Homestay students usually perform better in English because they speak with their host family every day.
- All homestay accommodation is located within the metro area of Perth. An average journey to campus can take 30-45 minutes (by public transport).
- Host families are carefully selected and screened. Police checks are a part of the screening process.
- Homestay accommodation is also available for students over 18 years of age who want to experience living with a local family.
- If you need help or advice, you can contact our Accommodation Coordinator by email accommodationservicesperth@studygroup.com or by phone +61 8 6462 1300.

St George's

Living costs in Perth

Bottle of water: $2.78
Cappuccino: $4.33
Fast food combo meal: $10.00
Meal in an inexpensive restaurant: $20.00
Cinema ticket: $20.00
Fitness club: $63.92 per month
Basic utilities for an apartment (electricity, heating, water, etc.): $166.33 per month
Internet: $73.50 per month
Public transport: Free in Perth, Fremantle and Joondalup city zones

Please note that all costs on these pages are expressed in Australian dollars (AU$) – visit xe.com to convert to your own currency. Living costs listed are estimates only (source: numbeo.com/cost-of-living), correct at time of printing and subject to change without notice.

"My advice is don't be nervous, you can feel like you are in your own home. My room is very quiet, and sometimes I eat with my friends here."

Laurel, China
UWAFP graduate,
currently studying at UWA

CareerAhead

With your future career in mind, we have a careers program as part of all our programs at Taylors Perth.

Skills for success

CareerAhead is designed to give you a head start in today's competitive graduate employment market by helping you become a confident, highly skilled and extremely employable graduate.

How CareerAhead works:

Before you arrive

You will receive helpful information and advice from our admissions team about CareerAhead and what it can do for you.

When you arrive

You will get a full overview of the CareerAhead program and complete an online skills assessment. You will then receive a full report that highlights your existing skills and specific areas you need to focus on developing.

At Taylors Perth

You will learn a whole range of employability skills as part of the Employability Skills (ESK) units. You will also create your own personal development plan with help from expert tutors and one-to-one career sessions.

At UWA

Even when you progress on to your degree at UWA, your career support continues. This comprises completing a range of assignments from your personal development plan that will help you develop the skills you need to work in your chosen career when you graduate. Assignments include activities such as volunteer work and taking the leadership role in sports teams and societies.

CareerAhead will help you:

- Identify your natural strengths and the skills you need to improve.
- Get a better understanding of the employment market in your home country, as well as in Australia.
- Write an impressive CV and a personal statement.
- Boost your confidence by practising interview skills.
- Make the right choices for your future career.

Employability Skills units

At Taylors Perth CareerAhead is delivered within the Employability Skills (ESK) units, which are compulsory for all students.

ESK also focuses on the general skills required of all graduate employees such as your ability to work in a team, business/commercial awareness, communication and interpersonal skills, ability to plan organise and prioritise work, problem solving skills and digital skills. The module also looks at specific skills required for your chosen career, for example if you wish to study Law you will need to be able to reflect critically.

Please note that you must pass this unit in order to progress to your undergraduate degree.

“Undertaking my pre-university course at Taylors College before entering UWA helped me tremendously, and made the transition to university easier. The teachers in Taylors College were very passionate about teaching and provided us with the necessary knowledge to make our progression into university life smooth.”

Jia Hui Khoo, Malaysia
UWAFP graduate,
currently studying at UWA - Combined Bachelor of Commerce / Laws

How to apply

STEP 1
Complete all sections of the International Application for Admission form.

STEP 2
Attach the following documents:
- Verified copies of your academic qualifications (translated into English)
- Evidence of English language proficiency
- A copy of your passport, visa or birth certificate.

TO APPLY DIRECTLY
Visit taylorsperth.edu.au/how-to-apply/apply-now

OR

Complete the application form and return it to the Admissions Centre email along with the supporting documents outlined in step two.

E: anziscadmissions@studygroup.com

TO APPLY THROUGH AN AGENT
Complete the application form and return it to your local representative along with the supporting documents outlined in step two. For a list of Taylors College authorised representatives in your country, please visit **taylorsperth.edu.au/how-to-apply/find-an-agent**

STEP 3
Submit your application to a local agent representative or directly to the Admissions Centre anziscadmissions@studygroup.com

STEP 4
Your application will be reviewed for eligibility, and you will be notified in writing of the outcome.

Package offer promotion

You can obtain a Conditional Letter of Offer for your UWA undergraduate program. This will enable you to apply for a visa for the duration of the full package program.

Following acceptance of the University's conditional offer and the payment of AU$500 deposit, UWA will issue a Confirmation of Enrolment which can be used to secure a visa for the full duration of the package (see the Terms and Conditions at **taylorsperth.edu.au/terms-and-conditions**).

When you meet the entry requirements of the University course any outstanding deposit must be paid to The University of Western Australia prior to enrolment.

For further information about your course and subjects, please see The University of Western Australia's website: **study.uwa.edu.au**

If you will be under 18 years of age at the commencement of your university course, you will be required to complete the Under 18 form for the University before an Electronic Confirmation of Enrolment (ECoE) can be issued. Please contact the Admissions Team to facilitate your Conditional Offer and Confirmation of Enrolment.

For information concerning student visas to Australia, please refer to the Australian Department of Immigration and Border Protection (DIBP) website: **border.gov.au**

Alternatively, please contact the Admissions Centre.

TaylorsCollege

International application for admission

UWAFP and Diploma Programs

Please print clearly in English and in BLOCK letters. Please tick boxes where appropriate.

Local representative information

Agent name	Agent URN

Student details

Family name		Given names	
Title	Date of birth *(dd/mm/yyyy)*	Age	Gender: Male ☐ Female ☐ *(please tick)*
Country of birth		Nationality	
Are you a Citizen or Permanent Resident of Australia?* Yes ☐ No ☐ *(please tick)*		**Entry to Foundation year program is available to International students only.*	
Home address			
City		State/Province	
Country		Postcode	
Home telephone number *(including country code)*		Mobile telephone number *(including country code)*	
Email			

Parent/alternative contact details (if under 18)

Name	Relationship to student
Home address *(if different from student address)*	
City	State/Province
Country	Postcode
Home telephone number *(including country code)*	Mobile telephone number *(including country code)*
Business telephone number *(including country code)*	Fax number *(including country code)*
Email	

Visa details

Do you have a current Australian Visa? Yes ☐ No ☐ *(please tick)* If Yes, please provide a copy of your current visa.		
Are you applying for a Student Visa? Yes ☐ No ☐ *(please tick)*		
Visa type	Visa subclass	Visa expiry date
Do you have any family or friends in Australia? Yes ☐ No ☐ *(please tick)* If Yes, which city are they living in?		
What visa are they holding?		

Passport details

Passport number	Passport expiry date

Please provide a copy of your current passport

English Language

All international students must demonstrate an acceptable level of English proficiency to gain admission to the UWAFP and Diploma academic programs.
Please provide evidence of your English language proficiency by submitting your English language test results taken in the last two years.

Academic IELTS (Score)	Overall	Listening	Reading	Writing	Speaking
Other *(please supply)*					

For all other tests accepted by the Admissions Department, please refer to taylorscollege.edu.au

Previous education

Please attach verified copies of all academic transcripts or reports (translated into English).

Name of qualification	Year awarded
Name of school/college/university	
Country/State	Language of instruction
If you are currently completing a qualification, please indicate when you expect to complete this study *(mm/yyyy)*	

Course selection

Recommended weeks of Academic English Preparation (AEP)								AEP start date	
Foundation Program	**Intensive**	April ☐	October ☐	**Standard**	January ☐	July ☐	**Extended**	January ☐ July ☐	**Year**
Diploma of Commerce	**12 Months**	February ☐	June ☐	**8 Months**	June ☐	October ☐	**Year**		
Diploma of Science	**12 Months**	February ☐	June ☐	**8 Months**	June ☐	October ☐	**Year**		

Package program offer

Do you wish to receive a conditional undergraduate Letter of Offer from the University of Western Australia? Yes ☐ No ☐ *(please tick)*

Will you apply for a visa to cover the undergraduate program? Yes ☐ No ☐ *(please tick)*

Undergraduate offer

The Undergraduate course I would like to study at the University of Western Australia is: *(in order of preference)*

Preference 1	Major
Preference 2	Major
Preference 3	Major

If you are choosing a major in Architecture or Engineering Science, please select your package: ☐ Bachelor OR ☐ Bachelor plus Master *(please tick)*

Caregiver arrangements

If you are under 18 years of age, do you require the College to recommend a Caregiver? Yes ☐ No ☐ *(please tick)*

If No, please advise the name and address in Australia of your Caregiver. | Caregivers name

Caregivers address in Australia

Accommodation

Do you require assistance with accommodation? Yes ☐ No ☐ *(please tick)* If Yes, please provide details below.

Length of stay *(weeks)*	Accommodation start date *(dd/mm/yyyy)*

What type of accommodation do you require?

Homestay* ☐ University Hall# ☐ St Catherine's College# ☐ St George's College# ☐ St Thomas More# ☐ Trinity College† ☐ *(please tick)*

**Single #Bookings per semester, or equivalent. Minimum age 17 †Bookings per semester, or equivalent. Minimum age 18*

Airport transfer

Do you require airport transfer? Yes ☐ No ☐ *(please tick)*

If Yes, flight details including date, time and flight number should be sent to the Admissions Centre as soon as possible to arrange the airport collection

OSHC details (if applicable)

Do you currently hold an OSHC policy? Yes ☐ No ☐ *(please tick)* If Yes, please provide details below.

Name of OSHC provider

OSHC membership number	OSHC expiry date

For your convenience, OSHC will be included automatically on your invoice unless you provide us with details of your alternative policy

Please select type of cover you wish to receive: Single ☐ Dual Family ☐ Multi Family ☐ *(please tick)*

Disability

Do you have a disability, impairment or long-term medical condition which may affect your studies? Yes ☐ No ☐ *(please tick)* If Yes, please indicate the area/s of impairment:

Acquired brain impairment ☐ | Hearing/Deaf ☐ | Intellectual ☐ | Learning ☐ | Physical ☐ | Medical condition ☐ | Mental illness ☐ | Mobility ☐ | Vision ☐

If you have a disability, would you like to receive advice on support services, equipment and facilities which may assist you? Yes ☐ No ☐ *(please tick)*

Declaration and signature (This application must be signed; otherwise it will not be accepted)

I wish to be considered for admission to the course(s) I have shown on this application form. I agree that where I do not meet the entry requirements for the selected course or suite of courses that I will be offered an alternative Study Group course. I declare that to the best of my knowledge the information supplied within this application and the documentation supporting it is correct and complete. I acknowledge that the provision of false or misleading information may result in non-acceptance of the application or immediate exclusion from Taylors College. I authorise Taylors College, where necessary, to obtain from any other educational institution evidence of my academic records or seek other corroborating evidence with respect to my application. I also understand that Taylors College is required under Section 19 of the ESOS Act 2000, to inform the Department of Immigration and Border Protection about changes to my course enrolment and any breach of my student visa conditions relating to satisfactory academic performance. I also understand that under the provisions of the ESOS Act 2000, Taylors College may release information provided in this application to Australian Commonwealth and State agencies.

Taylors College is bound by the Privacy Act 1988 of the Commonwealth of Australia. Taylors College collects and uses any personal information provided to itself in accordance with the Act. The type of information and the use and disclosure of that information without any prior approval is set out in the Privacy Policy which can be found at taylorsperth.edu.au. By signing this application I acknowledge that I have read the Privacy Policy and consent to the use and disclosure of my personal information as set out in the Privacy Policy.

Signed *(Student)*	Date *(dd/mm/yyyy)*
Signed *(Parent/Legal Guardian*)*	Date *(dd/mm/yyyy)*

** If applicant is under the age of 18.*

Note

1. Information provided may be made available to Commonwealth and State agencies and the Director of the Tuition Protection Service, pursuant to obligations under the ESOS Act 2000 and the National Code.
2. Any school-aged dependants accompanying overseas students to Australia will be required to pay full fees if they are enrolled in either a government or non-government school.

Send your application to:

E: anziscadmissions@studygroup.com

T: +61 2 8263 1888

or to your local representative

2018 FEE PAYMENT SCHEDULE		FEES (AU$)	FIRST INSTALLMENT ON ACCEPTANCE	SECOND INSTALLMENT	THIRD INSTALLMENT
Academic English Preparation (AEP)	1 term	$5,200 (per term)			
January, February, April, May, June, July, September, October, November	(10 study weeks)		N/A	N/A	N/A
Diploma of Commerce		$27,650 (per course)			
26 February	(12 months)	$3456.25 (per subject)	$10,368	$10,368 – 11 Jun 2018	$6,914 – 8 Oct 2018
25 June	(8 months)	$3456.25 (per subject)	$13,825	$13,825 – 8 Oct 2018	
25 June	(12 months)	$3456.25 (per subject)	$10,368	$10,368 – 8 Oct 2018	$6,914 – 11 Feb 2019
22 October	(8 months)	$3456.25 (per subject)	$13,825	$13,825 – 11 Feb 2019	
Diploma of Science		$28,200 (per course)			
26 February	(12 months)	$3,525 (per subject)	$10,575	$10,575 – 11 Jun 2018	$7,050 – 8 Oct 2018
25 June	(8 months)	$3,525 (per subject)	$14,100	$14,100 – 8 Oct 2018	
25 June	(12 months)	$3,525 (per subject)	$10,575	$10,575 – 8 Oct 2018	$7,050 – 11 Feb 2019
22 October	(8 months)	$3,525 (per subject)	$14,100	$14,100 – 11 Feb 2019	
UWA Foundation Program Standard	(40 weeks)	$23,650 (per course)			
22 January			$11,825 - on enrolment	$11,825 - 2 Jul 2018	
16 July			$11,825 - on enrolment	$11,825 - 7 Jan 2019	
UWA Foundation Program Extended	(60 weeks)	$32,850 (per course)			
22 January			$10,950 - on enrolment	$10,950 - 2 Jul 2018	$10,950 – 7 Jan 2019
16 July			$10,950 - on enrolment	$10,950 - 7 Jan 2019	$10,950 – 10 Jun 2019
UWA Foundation Program Intensive	(30 weeks)	$23,650 (per course)			
16 April			$11,825 - on enrolment	$11,825 - 24 Sep 2018	
8 October			$11,825 - on enrolment	$11,825 - 1 Apr 2019	

SUPPLEMENTS

	Price (AU$)
Enrolment fee [1]	$335
Stationery & textbook costs (approximately)	$300-$500
Airport transfer fee (one way)	$170
Living expenses per year [2] (estimate)	$20,000

1. Compulsory, non-refundable fee included with initial payment.
2. This is a guide only. Actual costs may vary.

For information about Terms and Conditions, please visit our website at taylorsperth.edu.au/terms-and-conditions

ACCOMMODATION

	Single room per week (AU$)
Accommodation placement fee	$280
Homestay (including 16 meals p/w) [3]	$336
University Hall (including 14 meals p/w) [4]	$390 [5][6]
St Catherine's College (including 21 meals p/w) [4]	$480 [5][6]
St George's College (including 21 meals p/w)	$490
St Thomas More (including 14 meals p/w)	$440
Trinity College (including 21 meals p/w) [4]	$465

3. Students aged under 18 living in homestay accommodation will be invoiced at the time of enrolment for the period until they turn 18. Monthly instalment payments plan is available, please contact your campus for details. A weekly fee will be applied to hold a room if a student is absent from homestay during the holidays.
4. UniHall and St Thomas More provides 14 meals per week and St Catherine's College, Trinity College and St George's College provides 21 meals per week.
5. Internet charges and UWA Gym membership are incorporated in Uni Hall, St Catherine's College and St George's College fees. St Catherine's College and St George's College also offers free access to over 90 tutorials per week.
6. Fees are payable by semester in advance. If a student is absent during the Christmas holidays they will be required to pack their belongings and store them with the College. Fee/Meal plan is subject to change. For confirmed 2018 Unihall, St Catherine's College and St Thomas More College, St George's and Trinity College rates please refer to the College website: **taylorsperth.edu.au**

OVERSEAS STUDENT HEALTH COVER (OSHC)

All International students are required to maintain OSHC for the duration of their student visa.

Students are required to purchase 'Visa Length Cover' which will be outlined on your offer letter and payable with the initial tuition fees. Discounts apply for cover greater than 12 months.

For further details on the fees associated with OSHC, please refer to **taylorperth.edu.au**

For the full information on our preferred provider Worldcare, please visit **oshcallianzassistance.com.au**

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