Pathways to University

Academic Programs / English Language Programs
UWSCollege Pty Limited (ABN 44 003 474 468; CRICOS Code 02851G) (UWS COLLEGE) is a wholly-owned entity of the University of Western Sydney (UWS). UWSCollege Academic Programs are delivered by UWSCollege under arrangement with UWS (CRICOS Code 00917K).

The information in this brochure is correct at the time of printing, September 2008, and is subject to change without notice.
# Contents

- UWSCollege – your pathway to university ......................................................... 2
- UWSCollege Student Support ........................................................................... 4
- Why choose the University of Western Sydney? .................................................. 5
- Sydney – a unique study destination ................................................................. 6
- UWSCollege Academic Pathway Programs ......................................................... 8
- Your pathway to university – a quick reference guide ......................................... 9
- English Language Program ................................................................................ 10
- University Foundation Studies .......................................................................... 12
- Minimum entry requirements for Diploma and Undergraduate Degree ............... 14
- Diploma Program ............................................................................................... 16
- Diploma in Business and Commerce ................................................................ 17
- Diploma in Engineering ...................................................................................... 18
- Diploma in Information and Communications Technology ................................ 19
- Diploma in Science ............................................................................................ 20
- Diploma in Social Science .................................................................................. 21
- Entering the second year of a UWS undergraduate degree ................................ 22
- Intake dates .......................................................................................................... 22
- Course fees 2009 ............................................................................................... 26
- Entry requirements ............................................................................................. 27
- Academic Pathway Programs entry requirements ............................................. 28
- English language entry requirements ................................................................. 28
- Subject descriptions ............................................................................................ 32
  - University Foundation Studies – three-semester program (Extended)
  - University Foundation Studies – two-semester (Standard) and one-semester (Accelerated) programs
  - Diploma in Business and Commerce
  - Diploma in Engineering
  - Diploma in Information and Communications Technology
  - Diploma in Science
  - Diploma in Social Science (available from 2010)

# Important Information ....................................................................................... 38
  - Course fees
  - Refund Policy
  - Visa conditions
  - Work visa
  - Overseas Student Health Cover (OSHC)

# Package your international visa .......................................................................... 39

# How to apply to UWSCollege ............................................................................ 40

# Application Form ............................................................................................... 41

# Location .............................................................................................................. 45

# Contact details ................................................................................................... back cover
At UWSCollege we can help you reach your goals and build a strong foundation for your future.

Welcome to UWSCollege
Everything we do at UWSCollege is dedicated to providing international and Australian students with a pathway to university.

Our programs provide the academic knowledge and English language communication skills you will need for your chosen field of study. We also ensure you have the personal, cultural and social support you need to stay focused and achieve your goals.

This framework of learning and support provided by UWSCollege is called the Academic Pathway Programs.

Academic pathways to university
UWSCollege Academic Pathway Programs are the best way for you to prepare for university. The Pathway Programs include a fully accredited English Language Program, University Foundation Studies and a Diploma Program.

When you successfully complete* your University Foundation Studies course, you are guaranteed entry into the first year of an undergraduate degree at the University of Western Sydney (UWS).

By successfully completing** a UWSCollege Diploma, you are guaranteed entry into the second year of the corresponding degree at UWS.

Owned by UWS
UWSCollege is wholly-owned by UWS and is the University’s preferred provider of English language, University Foundation Studies and Diploma courses. This means you are a student of UWS when you’re enrolled in one of our UWSCollege Academic Pathway Programs.

Campus community
As a student of UWSCollege, you are already part of the UWS community and have access to the University’s wide range of education, leisure and social facilities.

UWSCollege campuses
UWSCollege operates on two of UWS’s six campuses. English Language Program and University Foundation Studies are offered on Westmead campus. From 2009, the Diploma Program will be available on Nirimba Education Precinct at Quakers Hill.

Highly skilled teachers
UWSCollege’s commitment to delivering high quality courses begins with the quality of our teaching staff.

Our skilled, dedicated teachers have detailed knowledge of UWS programs, curriculum and learning objectives – and many years’ experience working with international and local students. They know exactly what you need to succeed at university and can support you in a learning environment that is disciplined, yet flexible.

Small class sizes
Small class sizes at UWSCollege make it easy for you to focus on your studies while you get to know other students and your teachers. This personal, relaxed atmosphere also helps our staff meet your individual needs on a daily basis.

Tailor your studies
We can help you tailor your UWSCollege Academic Pathway Program to suit your plans for a Bachelor degree. You simply need to choose streams in your preferred area of study and your transition from UWSCollege to university can be seamless.

Extra tuition
There can be real benefits in undertaking extra English and/or academic preparation classes to meet university admission requirements. If you are facing the challenges of learning a new language and living in a new culture, UWSCollege provides extra tuition and support when you need it.

---

* The required English language proficiency and Grade Point Average for successful completion of your University Foundation Studies are listed on page 14 of this brochure.
** Successful completion of your Diploma requires a 50% pass rate in all required subjects.
Your UWSCollege pathway to university

English Language Program
The UWSCollege English Language Program offers a range of courses that suit every level of competency. These courses are taught on Westmead campus by highly qualified TESOL* teachers.

Through the successes of our students, the English Language Program has established a national and international reputation for excellence.

University Foundation Studies
University Foundation Studies provides the academic knowledge and skill you need to enter the first year of your chosen Degree at university, or to enter a Diploma course.

When you successfully complete** your University Foundation Studies course, you will have specialised knowledge in your chosen field – and guaranteed entry to the first year of the corresponding undergraduate degree program at UWS, or guaranteed entry into a UWSCollege Diploma.

When enrolling in University Foundation Studies on Westmead campus you will choose a study stream that corresponds with your preferred university course. There are five streams to choose from:
• Arts – for students wishing to study Arts, Humanities or Education
• Business
• Computing
• Nursing
• Science – for students wishing to study Science or Engineering.

Diploma Program
UWSCollege Diplomas are offered in:
• Business and Commerce
• Engineering
• Information and Communications Technology
• Science
• Social Science*** (available from February 2010).

A Diploma is equivalent to the first-year of a corresponding undergraduate degree at UWS, so when you successfully complete** your Diploma you can enter the second year of your undergraduate degree at UWS. You can also make an individual application to any other Australian university.

The Diploma in Business and Commerce and the Diploma in Information and Communications Technology programs are offered in two-semester (eight-month) and three-semester (12-month) formats.

If you are accepted into the two-semester Diploma program (Fast-track), you can complete one university-equivalent year in eight months. This is a fantastic way for you to fast-track your studies.

The Diploma in Engineering and Diploma in Science programs are currently available only in the three-semester (12-month) format, although students who are eligible for advanced standing may be able to complete these Diplomas in eight months.

In addition, we are planning to add a Diploma of Social Science**** to the UWSCollege Diploma Program from February 2010.

* TESOL Teachers of English to Speakers of Other Languages.
** The required English language proficiency and Grade Point Average for successful completion of your University Foundation Studies are listed on page 14 of this brochure.
*** Successful completion of your Diploma requires a 50% pass rate in all required subjects.
****Subject to confirmation.
UWSCollege offers much more than the opportunity to learn.

When you study with us, all the help and support you will ever need to succeed is never far away.

**Student Services team**
Our dedicated Student Services team will help you feel at home on campus. They organise regular student social and cultural events that are a lot of fun and that help you get to know other students who may be studying different courses, or who represent different cultures.

Student Services will give you information, counselling, advocacy and referral services you may need for:
- career decisions
- courses and vocational advice
- accommodation
- personal, relationship and family matters
- employment
- adjusting to life in Australia
- illness or disability
- student visas.

**Academic Pathway Programs team**
Any help you need with your studies is provided by our Academic Pathway Programs team. They will help you prepare for examinations and assessments, give you information about courses at UWSCollege and UWS, and talk with you about the industry you are considering for your career.

**Accommodation**
As a UWSCollege student, we can help you find secure, comfortable and affordable accommodation. We can arrange Homestay accommodation with an Australian family within easy travelling distance of UWSCollege, or you can take advantage of accommodation offered by UWS, on-campus or off-campus.

**Pre-departure information**
Our support for you begins before you leave home. You will receive detailed information about UWSCollege in your UWSCollege Offer Pack, including information about accommodation choices, airport reception, orientation details, and the living expenses, lifestyle and climate of life in Sydney.

Your agent can also provide information you may need before you arrive in Australia.

**Airport Pickup Service**
We can arrange for our Airport Pickup Service to wait for you at Sydney Airport and take you to your new home! This service must be booked at least two business days before you board your flight to Sydney. For more information visit www.uwscollege.edu.au.
When you successfully complete* your UWSCollege Academic Pathway Program, you are guaranteed a place at the University of Western Sydney.

UWS is a place where international students come together to study and exchange ideas. This progressive university prides itself on ‘Bringing Knowledge to Life’ – combining academic excellence with hands-on, practical experience.

The courses of study offered by UWS are highly relevant in today’s rapidly changing world. You can graduate from university with the knowledge and skills you need to succeed in your chosen career, as well as the practical ability to solve problems with confidence.

This progressive, dynamic university offers:
- career-oriented courses
- high levels of professional accreditation
- high graduate employment rates
- a balance of academic and practical learning
- industry-savvy academic staff
- well-regarded, innovative research programs.

**Six campuses in Western Sydney**

With a population of over 35,000 students, UWS is one of the largest universities in Australia. It has six campuses located in Western Sydney – an unbeatable location in the multicultural heart of the largest city in Australia.

The UWS campuses are within 30 and 60 minutes’ travel by train or car from Sydney’s central business district. Every campus is also within comfortable reach of the World Heritage listed Blue Mountains, Olympic sporting and entertainment facilities, beaches, parklands – and a wealth of shops, cinemas, affordable restaurants, cafes and nightlife.

**A career in any discipline**

The wide range of study choices at UWS allow you to pursue a career in almost any discipline. The following list is a guide to current UWS undergraduate and postgraduate programs:

**Undergraduate**
- Agriculture, Horticulture, Food and Natural Sciences
- Arts, Humanities and Languages
- Business
- Creative and Communication Arts
- Computing and Information Technology
- Engineering, Industrial Design and Construction
- Forensics
- Health Sciences and Sport Studies
- International Studies
- Law
- Medicine
- Music
- Natural Environment and Tourism
- Nursing
- Policing and Criminology
- Psychology
- Sciences
- Social Sciences
- Teaching and Education

**Postgraduate**
- Business
- Communication, Design and Media
- Computing and Built Environment
- Engineering and Industrial Design
- Languages, Interpreting and Translation
- Law
- Natural and Built Environment
- Nursing and Health Sciences
- Psychology
- Research Studies
- Sciences
- Social Sciences
- Teaching and Education
- Tourism and Hospitality

For more information visit www.uws.edu.au/international

---

* The required English language proficiency and Grade Point Average for successful completion of your University Foundation Studies are listed on page 14 of this brochure. Successful completion of a UWSCollege Diploma requires a 50% pass rate in all required subjects.
When you arrive in Sydney, you will discover one of the best qualities of life offered anywhere in the world.

Sydney is Australia’s oldest and largest city and enjoys a vibrant, multicultural way of life. As the commercial capital of Australia and home for 4.3 million people, its offerings include the Sydney Opera House and Sydney Harbour Bridge on a spectacular harbour, world class cultural centres, shopping facilities and restaurants, enchanting parklands and beaches, temperate weather and outstanding sporting facilities.

There are also many wonderful travel destinations within one or two hours’ drive of Sydney, including the Blue Mountains and Central Coast beaches. You will enjoy seeing Australia’s extraordinary wildlife and breathtaking scenery.

**Western Sydney**
Sydney’s western region is where UWSCollege and all six campuses of the University of Western Sydney are located. This region is also home for nearly two million people – or one in every ten Australians. Half this population is under 30 years of age, which makes Western Sydney a vibrant place to live and study.

The head offices of 150 of Australia’s top 500 companies are in Western Sydney, along with one of the largest undercover shopping malls in the southern hemisphere – all contributing to the region’s claim as the third largest regional economy in Australia and helping to create a high standard of living and wonderful part-time employment opportunities for students, as well as strong career opportunities for graduates.

Importantly, Western Sydney is also well-served by Westmead Hospital, a large specialist training hospital and outstanding health care facility.

**Sydney’s climate**
Summer days in Sydney average 28° Celsius and can sometimes reach 40° Celsius. Winter days are usually sunny, averaging 15° Celsius and occasionally falling to 0° Celsius at night.

The seasons in this temperate climate are:
- **Winter**: June to August
- **Spring**: September to November
- **Summer**: December to February
- **Autumn**: March to May

**Facts about Australia**

Australia has eight states and territories: the Australian Capital Territory, New South Wales, Queensland, Tasmania, Victoria, Western Australia, South Australia and the Northern Territory.

Of Australia’s 21 million people, 80% live in coastal regions.

Sydney is on the east coast, and the capital of New South Wales.
Chloe Appleton / age 20 / Australia / University Foundation Studies
UWSCollege Academic Pathway Programs

UWSCollege Academic Pathway Programs provides a framework that can help you reach university.

Your pathway to university may include a fully accredited English Language Program course, University Foundation Studies course and a Diploma.

The steps you can take to design your own pathway to university are:

**Step 1**
Identify your career goal and the course you want to undertake at university.

**Step 2**
Evaluate your qualifications in English language and your country-specific academic qualifications (see table on page 28).

**Step 3**
Use the Quick reference guide (opposite) to identify your pathway to university.

When you successfully complete* your Academic Pathway Programs, you are guaranteed entry to the University of Western Sydney (UWS).

* Successful completion of University Foundation Studies means achieving the required Grade Point Average, a minimum English grade and, in some cases, a minimum Mathematics grade. Successful completion of a Diploma means passing all required subjects.

---

Aniruddhahasinh Mahida / age 24 / India / Academic English for Tertiary Studies (10 weeks)

Chayanit Kummon / age 25 / Thailand / Academic English for Tertiary Studies (20 weeks)
Your pathway to university

A quick reference guide

**UWS COLLEGE**

**English Placement Test**

* Communicating in English
  * Beginner to Advanced

**Academic English for Tertiary Studies (AEEP)**

- **IELTS 3.0**
  - Academic English for Tertiary Studies (AEEP)

- **IELTS 4.5**
  - Academic English for Tertiary Studies (EAP I)

- **IELTS 5.0**
  - Academic English for Tertiary Studies (EAP II)

- **IELTS 5.5/6.0**
  - Academic English for Tertiary Studies (EAP III)

**Advanced Academic English Skills**

- **Module A: Reading & Writing**
  - IELTS 6.5 minimum
    - 5.5 in reading or writing
    - Advanced Academic English Skills Module A: Reading & Writing

- **Module B: Speaking & Listening**
  - IELTS 6.5 with
    - 5.5 in speaking or listening
    - Advanced Academic English Skills Module B: Speaking & Listening

**University Foundation Studies**

- **3 semesters**
  - Equivalent to successful completion of year 11 in Australia
  - University Foundation Studies
    - (3 semesters)

- **1 or 2 semesters**
  - Equivalent to successful completion of year 11 or 12 in Australia
  - University Foundation Studies
    - (1 or 2 semesters)

**Diplomas in Business and Commerce, Engineering, Information and Communications Technology, and Science**

**UWS Undergraduate**

**UWS Postgraduate**

**UWS**

**1st Year**

**2nd Year**

* Entry level is dependent upon grades achieved. Refer to country entry criteria on pages 28 and 29.
The UWSCollege English Language Program offers fully accredited courses that can give you the confidence and communication skills you need to meet the challenges of university study.

UWSCollege has built a national and international reputation on the results we deliver. We are a member of English Australia (EA) and University English Centres Australia (UECA) and all of our English programs are accredited with the National ELT Accreditation Scheme Limited (NEAS*) Australia.

UWSCollege is also certified by the Government of Australia (CRICOS Provider Code 02851G). This means we are licensed to teach English to international students and you are guaranteed that your UWSCollege English language qualifications will be recognised in Australia and internationally.

**Fully accredited courses**

The fully accredited courses in our English Language Program** are:

- **Communicating in English (General English)**
- **Academic English for Further Studies**
  - AEEP
  - EAP I
  - EAP II
  - EAP III
- **Advanced Academic English Skills**
  - Module A: Reading and Writing
  - Module B: Speaking and Listening

**Non-accredited courses**

The non-accredited courses in our English Language Program are:

- **English and UWS Study Abroad Package (two semesters)**
- **IELTS Preparation Course**
- **TOEIC Testing Centre**.

A description of each fully-accredited course follows.

**Communicating in English**

(Beginner to Advanced)

This general course prepares students for effective English language communication. It is designed to develop English proficiency, from a beginner level through to an advanced level, and teaches students how to communicate effectively in everyday society.

**Academic English for Tertiary Studies**

The Academic English for Tertiary Studies course is designed for students who need to improve their English skills for entry into Academic Pathways Programs and university study.

There are four ways of entering this program:

1. **Academic English Entry Program (AEEP)**
   - This course provides a bridge between general English skills and academic skills in reading, listening, speaking and writing. During the course, students concentrate on basic grammar and sentence structure, then progress to more complex texts.

2. **EAP I**
   - Through general course work, seminars, factual reports and assignments, EAP I introduces students to academic writing, reading, listening and speaking skills.

3. **EAP II**
   - This course provides students with a broad academic language foundation and introduces students to a range of academic texts, building on the skills developed in EAP I.

4. **EAP III**
   - In EAP III, students develop their English language skills to an advanced level of academic writing, listening, reading and speaking. This course is excellent preparation for university. Students who complete it successfully do not have to take any further English language tests to gain entry to many of Australia’s education centres.

**Advanced Academic English Skills**

**Module A: Reading and Writing**

If you have either IELTS 6.5 or above, but a low score in reading/writing, or need to polish your writing skills before entry to further studies, Module A provides you with the intensive writing and reading practice you need.

**Module B: Speaking and Listening**

Module B focuses on providing you with high-level spoken communication skills for work or further study. It will also help improve fluency, pronunciation and public speaking skills. This course combines well with Module A.

**Non-accredited English language programs**

**English and UWS Study Abroad Package – two semesters**

In the first semester you will study the Academic English for Tertiary Studies at UWSCollege. For second semester you will select three or four subjects to study from the undergraduate program of the University of Western Sydney (UWS).

**IELTS Test Preparation (non-accredited)**

The International English Language Testing System (IELTS) is an international English test used for entry to universities and other educational institutions, both within Australia and overseas. This course provides you with skills and confidence in test-taking, as well as an understanding of the IELTS Academic Module practice test. It prepares students for all four skills tested: reading, writing, listening and speaking.

**TOEIC Testing Centre**

UWSCollege is a TOEIC Testing Centre. The Test of English for International Communication (TOEIC) is an English Proficiency test which measures the listening and reading comprehension of non-native speakers of English. Organisations use TOEIC scores to make employment decisions in areas such as assignments to overseas postings, promotion, training needs and training effectiveness.

---

* NEAS is the national accreditation body for English language programs.
** See the table on page 11 for the duration of English courses. More information about the English Language Program and assistance with working out your study requirements is on page 30. All UWSCollege English Language Program courses are delivered by UWSCollege (Provider Code: 02851G).
### English Language Program

<table>
<thead>
<tr>
<th>Course</th>
<th>Intakes</th>
<th>Duration (weeks)</th>
<th>Entry requirements*</th>
<th>Exit</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Communicating</strong> in English (Beginner to Advanced)**</td>
<td>Every five weeks, January, February, March, April, May, July, August, September, October, November</td>
<td>5–50</td>
<td>There is no required level of English for this course</td>
<td>On successful completion of the course, students may proceed into an Academic English for Tertiary Studies course</td>
</tr>
<tr>
<td><strong>Academic English for Tertiary Studies</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AEEP</td>
<td>February, April, July, September, November</td>
<td>5–20</td>
<td>IELTS 3.0+ TOEFL 400/CBT 97/ IBT 32</td>
<td>EAP I</td>
</tr>
<tr>
<td>EAPI</td>
<td>February, April, July, September, November</td>
<td>10</td>
<td>IELTS 4.5+ TOEFL 475/CBT 150/ IBT 52</td>
<td>50% pass to EAP II</td>
</tr>
</tbody>
</table>
| EAPII                                       | February, April, July, September, November | 10               | IELTS 5.0+ (minimum of 5.0 in writing) TOEFL 500/CBT 173/ IBT 61 | • 50% pass to EAP III  
• 50% pass to University Foundation Studies two, three and four-semester program  
• 60% pass to University Foundation Studies one-semester program (Accelerated); Science, Computing, IT and Business  
• 65% pass to University Foundation Studies one-semester program (Accelerated); Arts and Nursing |
| EAP III                                     | February, April, May, July, September, November | 10               | IELTS 5.5/6.0+ (minimum of 5.0 in all areas) TOEFL 525/CBT 193/ IBT 69 | • 50% pass to Diplomas  
• 65% pass to enter UWS IELTS 6.5 Undergraduate and Postgraduate courses  
• 70% pass to IELTS 7.0 UWS Postgraduate courses (eg Interpreting and Translation)  
• 70% pass to enter UWS B Medicine/B Surgery requiring an overall IELTS 7.0 and minimum 6.5 in each subtest  
• 70% pass to enter UWS M Teaching programs including TESOL requiring an overall IELTS 7.0 and minimum 6 in each subtest  
• 70% pass to M Teaching (Advanced) programs requiring an overall IELTS 7.0 and minimum 6.5 in each subtest  
• 75% pass to M Conference Interpreting requiring an overall IELTS 7.5 and minimum 7 in oral component |

#### Advanced Academic English Skills

| Module A: Reading and Writing | January, May, June, October, January | 6 | IELTS 6.5/7.0+ (minimum of 5.5 for reading and writing) TOEFL 540/CBT 207/IBT 76/(TWE 3-5) | • 50% pass to Diplomas  
• 58% pass to enter UWS IELTS 6.5 Undergraduate and Postgraduate courses  
• 68% pass to UWS IELTS 7.0 Postgraduate courses (eg Interpreting and Translation);  
• 68% pass to enter UWS B Medicine/B Surgery requiring an overall IELTS 7.0 and minimum 6.5 in each subtest  
• 68% pass to enter UWS M Teaching programs including TESOL requiring an overall IELTS 7.0 and minimum 6 in each subtest  
• 68% pass to M Teaching (Advanced) programs requiring an overall IELTS 7.0 and minimum 6.5 in each subtest  
• 75% pass to M Conference Interpreting requiring an overall IELTS 7.5 and minimum 7 in oral component |
| Module B: Speaking and Listening | January, May, June, November, January | 4 | IELTS 6.5/7.0 (speaking/listening 5.5) TOEFL 540/CBT 207/IBT 76/(TWE 3-5) | • 50% pass to Academic Diplomas  
• 58% pass to other UWS IELTS 6.5 Undergraduate and Postgraduate courses  
• 68% pass to UWS IELTS 7.0 Postgraduate courses (eg Interpreting and Translation)  
• 68% pass to enter UWS B Medicine/B Surgery requiring an overall IELTS 7.0 and minimum 6.5 in each subtest  
• 68% pass to enter UWS M Teaching programs including TESOL requiring an overall IELTS 7.0 and minimum 6 in each subtest  
• 68% pass to M Teaching (Advanced) programs requiring an overall IELTS 7.0 and minimum 6.5 in each subtest  
• 75% pass to M Conference Interpreting requiring an overall IELTS 7.5 and minimum 7 in oral component |

---

* Entry level is dependent upon grades achieved. Refer to country entry criteria on pages 28 and 29.

---

If students do not have an English test score the UWSCollege English Placement Test is available.

If subtest scores are low in Reading and Listening then Reading takes precedence.
University Foundation Studies

University Foundation Studies prepares you for university, both academically and socially. Courses are designed to introduce you to the knowledge and skills you need for your undergraduate degree at the University of Western Sydney.

On successful completion* of University Foundation Studies, you are guaranteed direct entry into first year of a UWS undergraduate degree program, or you may also apply for entry into another university. You can also undertake a UWSCollege Diploma, which gives advanced standing of one year in an undergraduate degree program and the opportunity to fast-track your studies.

A choice of formats

UWSCollege University Foundation Studies courses are offered in three formats:

- University Foundation Studies three-semester program (Extended) CRICOS Code 064561D
- University Foundation Studies two-semester program (Standard) CRICOS Code 031629F
- University Foundation Studies one-semester program (Accelerated) CRICOS Code 016669A

Your choice of formats and the number of semesters required will depend on the level of schooling completed and your academic grades.

UWSCollege Academic Pathway Programs

<table>
<thead>
<tr>
<th>Program name and format</th>
<th>Program Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>University Foundation Studies – three semester program (Extended)</td>
<td>12 months</td>
</tr>
<tr>
<td>University Foundation Studies – two semester program (Standard)</td>
<td>8 months</td>
</tr>
<tr>
<td>University Foundation Studies – one semester program (Accelerated)</td>
<td>4 months</td>
</tr>
<tr>
<td>Diploma – three semester program (Standard)</td>
<td>12 months</td>
</tr>
<tr>
<td>Diploma – two semester program (Fast-track)</td>
<td>8 months</td>
</tr>
</tbody>
</table>

* Levels required for successful completion of UWSCollege Academic Foundation Studies are described in the table on page 14 of this brochure.
** These subjects may change.
Minimum entry requirements for University Foundation Studies

Entry requirements for University Foundation Studies vary for the one-semester and two semester programs.

**Three-semester program (Extended)**
Minimum entry requirements for the three-semester program (Extended) are:
- Successful completion of Australian Year 11 or equivalent*.
- IELTS 5.5 or equivalent.

**Two-semester program (Standard)**
Minimum entry requirements for the two-semester program (Standard) are:
- Successful completion of Australian Year 11 with excellent results, or equivalent*.
- IELTS 5.5 or equivalent.

**One-semester program (Accelerated)**
Minimum entry requirements for the one-semester program (Accelerated) are:
- Successful completion of Australian Year 12 or equivalent*.
- IELTS 5.5 or equivalent.

For country-specific entry criteria for UWSCollege, please refer to pages 28 and 29 of this brochure.

Subject descriptions for University Foundation Studies courses are provided on page 32 of this brochure. Please note that students in the one-semester program (Accelerated) will not complete all of the subjects listed in their specialisation.

* Entry to Science and Computing study specialisations requires previous study of Mathematics at the level of Preliminary HSC, HSC or equivalent. For UWSCollege Country Specific Entry Criteria, refer to pages 28 and 29 of this brochure.
University Foundation Studies: minimum entry requirements for a UWSCollege Diploma

One of the advantages of studying at UWSCollege is that it has a direct-entry arrangement with the University of Western Sydney. After successfully completing University Foundation Studies and meeting specific entry requirements, you can study for a UWSCollege Diploma course, or enter the first year of your chosen undergraduate program at UWS.

The following tables provide entry requirements for University Foundation Studies and English Language Program students to a UWSCollege Diploma program and UWS Degree programs.

When you successfully complete your UWSCollege Diploma, you can enter the second year of a corresponding undergraduate degree program at UWS.

### Minimum entry requirements for a UWS undergraduate degree – for University Foundation Studies students

<table>
<thead>
<tr>
<th>University of Western Sydney undergraduate course</th>
<th>Minimum GPA required</th>
<th>Minimum English grade</th>
<th>Minimum Mathematics grade</th>
<th>University Foundation Studies qualifying course</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>College of Arts</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Adult Education</td>
<td>6.5</td>
<td>B</td>
<td>–</td>
<td>Arts</td>
</tr>
<tr>
<td>Arts</td>
<td>6.0</td>
<td>B</td>
<td>–</td>
<td>Arts or Business or Nursing</td>
</tr>
<tr>
<td>Arts – Pathways to Teaching Primary</td>
<td>6.0</td>
<td>B</td>
<td>–</td>
<td>Arts</td>
</tr>
<tr>
<td>Arts – Pathway to Teaching Secondary</td>
<td>6.0</td>
<td>B</td>
<td>–</td>
<td>Arts</td>
</tr>
<tr>
<td>Arts – Interpreting and Translation</td>
<td>6.0</td>
<td>B</td>
<td>–</td>
<td>Arts</td>
</tr>
<tr>
<td>Communication</td>
<td>7.0</td>
<td>B</td>
<td>–</td>
<td>Arts</td>
</tr>
<tr>
<td>Communication Studies</td>
<td>6.0</td>
<td>B</td>
<td>–</td>
<td>Arts</td>
</tr>
<tr>
<td>Community Welfare</td>
<td>6.0</td>
<td>B</td>
<td>–</td>
<td>Arts</td>
</tr>
<tr>
<td>Community Welfare – Family and Community</td>
<td>6.0</td>
<td>B</td>
<td>–</td>
<td>Arts</td>
</tr>
<tr>
<td>Community Welfare – International Social Development</td>
<td>6.0</td>
<td>B</td>
<td>–</td>
<td>Arts</td>
</tr>
<tr>
<td>Community Welfare – Youth Work</td>
<td>6.0</td>
<td>B</td>
<td>–</td>
<td>Arts</td>
</tr>
<tr>
<td>Design – Visual Communication</td>
<td>7.5</td>
<td>B</td>
<td>–</td>
<td>Arts</td>
</tr>
<tr>
<td>Design Studies</td>
<td>7.5</td>
<td>B</td>
<td>–</td>
<td>Arts</td>
</tr>
<tr>
<td>Early Childhood Studies – Child and Family</td>
<td>7.0</td>
<td>B</td>
<td>–</td>
<td>Arts</td>
</tr>
<tr>
<td>Fine Arts Studies</td>
<td>–</td>
<td>B</td>
<td>–</td>
<td>Arts</td>
</tr>
<tr>
<td>Music</td>
<td>–</td>
<td>–</td>
<td>–</td>
<td>Arts</td>
</tr>
<tr>
<td>Policing</td>
<td>6.0</td>
<td>B</td>
<td>–</td>
<td>Arts or Business or Science</td>
</tr>
<tr>
<td>Psychology</td>
<td>8.0</td>
<td>B</td>
<td>–</td>
<td>Arts</td>
</tr>
<tr>
<td>Social Science</td>
<td>6.0</td>
<td>B</td>
<td>–</td>
<td>Arts</td>
</tr>
<tr>
<td>Social Work</td>
<td>7.0</td>
<td>B</td>
<td>–</td>
<td>Arts</td>
</tr>
<tr>
<td>Tourism Management</td>
<td>6.0</td>
<td>B</td>
<td>–</td>
<td>Arts or Business or Science</td>
</tr>
<tr>
<td><strong>College of Business</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Business</td>
<td>6.5</td>
<td>C</td>
<td>C</td>
<td>Arts or Business or Science</td>
</tr>
<tr>
<td>Law</td>
<td>8.5</td>
<td>B</td>
<td>–</td>
<td>Business</td>
</tr>
<tr>
<td><strong>College of Health and Science</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Applied Science – Naturopathic Studies</td>
<td>6.5</td>
<td>C</td>
<td>C</td>
<td>Science or Nursing</td>
</tr>
<tr>
<td>Applied Science – Occupational Therapy</td>
<td>7.0</td>
<td>B</td>
<td>–</td>
<td>Science</td>
</tr>
<tr>
<td>Applied Science – Sport and Exercise Science</td>
<td>7.0</td>
<td>B</td>
<td>–</td>
<td>Science</td>
</tr>
<tr>
<td>Applied Science – Traditional Chinese Medicine</td>
<td>6.0</td>
<td>C</td>
<td>–</td>
<td>Science</td>
</tr>
<tr>
<td>Biomolecular Science</td>
<td>6.5</td>
<td>C</td>
<td>C</td>
<td>Science</td>
</tr>
<tr>
<td>Computer Science</td>
<td>7.0</td>
<td>C</td>
<td>B</td>
<td>Computing</td>
</tr>
<tr>
<td>Computing</td>
<td>6.5</td>
<td>C</td>
<td>C</td>
<td>Computing</td>
</tr>
</tbody>
</table>
Minimum entry requirements for UWSCollege Diploma program

<table>
<thead>
<tr>
<th>UWSCollege Diploma – two semester program (Fast-track)</th>
<th>Minimum Grade Point Average (GPA) for University Foundation Studies</th>
<th>Minimum English grade</th>
</tr>
</thead>
<tbody>
<tr>
<td>Diploma in Business and Commerce</td>
<td>6.0</td>
<td>C</td>
</tr>
<tr>
<td>Diploma in Engineering (if eligible for advanced standing)</td>
<td>6.0</td>
<td>C</td>
</tr>
<tr>
<td>Diploma in Information and Communications Technology</td>
<td>6.0</td>
<td>C</td>
</tr>
<tr>
<td>Diploma in Science (if eligible for advanced standing)</td>
<td>6.0</td>
<td>C</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>UWSCollege Diploma – three semester program (Standard)</th>
<th>Minimum GPA</th>
<th>Minimum English grade</th>
</tr>
</thead>
<tbody>
<tr>
<td>Diploma in Business and Commerce</td>
<td>5.5</td>
<td>C</td>
</tr>
<tr>
<td>Diploma in Engineering</td>
<td>5.5</td>
<td>C</td>
</tr>
<tr>
<td>Diploma in Information and Communications Technology</td>
<td>5.5</td>
<td>C</td>
</tr>
<tr>
<td>Diploma in Science</td>
<td>5.5</td>
<td>C</td>
</tr>
</tbody>
</table>

Note: Some GPAs are yet to be confirmed. The above list maybe subject to change.

Minimum entry requirements for UWSCollege Diploma program

<table>
<thead>
<tr>
<th>UWSCollege Diploma – two semester program (Fast-track)</th>
<th>Minimum GPA</th>
<th>Minimum English grade</th>
<th>University Foundation Studies qualifying course</th>
</tr>
</thead>
<tbody>
<tr>
<td>Diploma in Business and Commerce</td>
<td>6.0</td>
<td>C</td>
<td>Science or Business</td>
</tr>
<tr>
<td>Diploma in Engineering (if eligible for advanced standing)</td>
<td>6.0</td>
<td>C</td>
<td>Science or Business</td>
</tr>
<tr>
<td>Diploma in Information and Communications Technology</td>
<td>6.0</td>
<td>C</td>
<td>Science or Nursing</td>
</tr>
<tr>
<td>Diploma in Science (if eligible for advanced standing)</td>
<td>6.0</td>
<td>C</td>
<td>Science or Nursing</td>
</tr>
</tbody>
</table>

Minimum entry requirements for UWSCollege Diploma program

<table>
<thead>
<tr>
<th>University of Western Sydney undergraduate course</th>
<th>Minimum GPA required</th>
<th>Minimum English grade</th>
<th>Minimum Mathematics grade</th>
<th>University Foundation Studies qualifying course</th>
</tr>
</thead>
<tbody>
<tr>
<td>Construction Management</td>
<td>6.0</td>
<td>C</td>
<td>C</td>
<td>Science or Business</td>
</tr>
<tr>
<td>Design and Technology</td>
<td>6.5</td>
<td>C</td>
<td>C</td>
<td>Science or Business</td>
</tr>
<tr>
<td>Engineering</td>
<td>6.5</td>
<td>C</td>
<td>B</td>
<td>Science</td>
</tr>
<tr>
<td>Health Science</td>
<td>6.0</td>
<td>B</td>
<td>–</td>
<td>Science or Nursing</td>
</tr>
<tr>
<td>Health Science – Health Promotion</td>
<td>6.0</td>
<td>B</td>
<td>–</td>
<td>Science or Nursing</td>
</tr>
<tr>
<td>Health Science – Health Services Management</td>
<td>6.0</td>
<td>B</td>
<td>–</td>
<td>Science or Nursing</td>
</tr>
<tr>
<td>Health Science – PDHPE</td>
<td>6.0</td>
<td>B</td>
<td>–</td>
<td>Science or Nursing</td>
</tr>
<tr>
<td>Health Science – Social Health Studies</td>
<td>6.0</td>
<td>B</td>
<td>–</td>
<td>Science or Nursing</td>
</tr>
<tr>
<td>Health Science – Therapeutic Recreation</td>
<td>6.0</td>
<td>B</td>
<td>–</td>
<td>Science or Nursing</td>
</tr>
<tr>
<td>Housing</td>
<td>6.0</td>
<td>C</td>
<td>–</td>
<td>Science or Business</td>
</tr>
<tr>
<td>Industrial Design</td>
<td>6.0</td>
<td>C</td>
<td>C</td>
<td>Science</td>
</tr>
<tr>
<td>Medical Science</td>
<td>6.0</td>
<td>C</td>
<td>C</td>
<td>Science</td>
</tr>
<tr>
<td>Natural Science – Agriculture</td>
<td>6.0</td>
<td>C</td>
<td>C</td>
<td>Science or Computing</td>
</tr>
<tr>
<td>Natural Science – Agriculture Business</td>
<td>6.0</td>
<td>C</td>
<td>C</td>
<td>Science or Computing</td>
</tr>
<tr>
<td>Natural Science – Animal Science</td>
<td>6.0</td>
<td>C</td>
<td>C</td>
<td>Science or Computing</td>
</tr>
<tr>
<td>Natural Science – Environmental Health</td>
<td>6.0</td>
<td>C</td>
<td>C</td>
<td>Science or Computing or Nursing</td>
</tr>
<tr>
<td>Natural Science – Environmental Management</td>
<td>6.0</td>
<td>C</td>
<td>C</td>
<td>Science or Computing</td>
</tr>
<tr>
<td>Natural Science – Food Systems</td>
<td>6.0</td>
<td>C</td>
<td>C</td>
<td>Science or Computing</td>
</tr>
<tr>
<td>Natural Science – Horticulture</td>
<td>6.0</td>
<td>C</td>
<td>C</td>
<td>Science or Computing</td>
</tr>
<tr>
<td>Nursing</td>
<td>6.0</td>
<td>B</td>
<td>–</td>
<td>Nursing or Science</td>
</tr>
<tr>
<td>Science – Agricultural Science</td>
<td>6.0</td>
<td>C</td>
<td>C Plus</td>
<td>Science or Computing</td>
</tr>
<tr>
<td>Science – Animal Science</td>
<td>6.0</td>
<td>C</td>
<td>C Plus</td>
<td>Science or Computing</td>
</tr>
<tr>
<td>Science – Biological Science</td>
<td>6.0</td>
<td>C</td>
<td>C Plus</td>
<td>Science or Computing</td>
</tr>
<tr>
<td>Science – Biotechnology</td>
<td>6.0</td>
<td>C</td>
<td>C Plus</td>
<td>Science or Computing</td>
</tr>
<tr>
<td>Science – Chemistry</td>
<td>6.0</td>
<td>C</td>
<td>C Plus</td>
<td>Science or Computing</td>
</tr>
<tr>
<td>Science – Environmental Science</td>
<td>6.0</td>
<td>C</td>
<td>C Plus</td>
<td>Science or Computing</td>
</tr>
<tr>
<td>Science – Food Science</td>
<td>6.0</td>
<td>C</td>
<td>C Plus</td>
<td>Science or Computing</td>
</tr>
<tr>
<td>Science – Forensic Science</td>
<td>6.5</td>
<td>C</td>
<td>C Plus</td>
<td>Science or Computing</td>
</tr>
<tr>
<td>Science – (no Key Program)</td>
<td>6.0</td>
<td>C</td>
<td>C Plus</td>
<td>Science or Computing</td>
</tr>
<tr>
<td>Science – Mathematical Science</td>
<td>6.0</td>
<td>B</td>
<td>B</td>
<td>Science or Computing</td>
</tr>
<tr>
<td>Science – Nanotechnology</td>
<td>6.5</td>
<td>C</td>
<td>B</td>
<td>Science or Computing</td>
</tr>
<tr>
<td>Science – Nutrition and Food</td>
<td>6.0</td>
<td>C</td>
<td>C Plus</td>
<td>Science or Computing</td>
</tr>
<tr>
<td>Science – Plant Science</td>
<td>6.0</td>
<td>C</td>
<td>C Plus</td>
<td>Science or Computing</td>
</tr>
</tbody>
</table>
In 2009, UWSCollege Diplomas are being offered in the fields of:

- Business and Commerce
- Information and Communications Technology
- Engineering
- Science.

In addition, we are planning to offer a Diploma in Social Science** from February 2010.

UWSCollege Diplomas are equivalent to the first-year undergraduate university program in the relevant discipline at the University of Western Sydney. When you successfully complete* your Diploma, you can enter the second year of your UWS degree course.

Diplomas are available in two-semester (eight month) or three-semester (12 month) formats. The two-semester format offers you a fantastic opportunity to fast-track your studies and gain two valuable qualifications – a Diploma and a Degree.

You can begin Diplomas at UWSCollege in February, June or October.

After successfully completing* your Diploma at UWSCollege, you can also apply to other Australian universities by making an individual application.

**Two-semester program (Fast-track)**

Fast-track Diplomas allow you to complete the equivalent of one university year in two semesters (eight months). Each semester is 18 weeks.

**Three-semester program (Standard)**

Standard Diplomas are studied over three semesters, which gives you a full university year to complete your course. This timeframe is suitable for students with lower entry levels, or students who may require additional support.

**Academic Pathways Package – the way to fast-track to second year university**

If you want to complete your Degree as quickly as possible, you can fast-track your studies by completing a UWSCollege Diploma in two-semesters (eight months). If you are accepted into the Fast-track Diploma program, you will have the opportunity to complete a three-year UWS degree in two years and eight months.

If you decide to combine your University Foundation Studies course with a Diploma, you will be eligible for a visa that lasts for the duration of both courses. (See Packaging Your Visa on page 39).

**Degree entry requirements for Diploma students**

To successfully complete your Diploma at UWSCollege you will need a 50% pass in all required subjects. This enables you to proceed to the University of Western Sydney with advanced standing of one-year-equivalent to a related UWS undergraduate degree course.

If you would like to apply to another Australian university you will need to lodge an individual application to that institution.

---

* Successful completion of your Diploma means gaining a 50% pass in all required subjects.

** Subject to confirmation.

Kimmy Lau / age 19 / China / University Foundation Studies
The UWSCollege Diploma in Business and Commerce provides you with a broad range of knowledge and skills that prepare you for second year of your Degree at the University of Western Sydney.

You can study first-year university undergraduate subjects and gain your Diploma in Business and Commerce in three-semesters (12-month Standard program), or fast-track your studies to complete your Diploma in two semesters (8-month Fast-track program).

The Fast-track Diploma course allows you to complete one university-equivalent year in eight months.

**English entry requirements**
International students must satisfy one of the following English language requirements:

- IELTS 6.0 or equivalent, with a minimum of 5.5 in each sub band.
- Completion of UWSCollege EAP III course with a 50% pass.
- ‘C’ result in the University Foundation Studies Academic English course.
- A result in the UWSCollege English Placement Test at IELTS 6.0 equivalent.

**Academic entry requirements**
Minimum entry requirements for the Diploma in Business and Commerce require successfully completing Australian Year 12 or equivalent, or University Foundation Studies with a Grade Point Average of 6.0 or higher. Students are also assumed to have studied Mathematics at senior high school level.

Academic entry requirements will vary according to country of origin. For country-specific entry criteria, please refer to pages 28-29 of this brochure.

### Exit
When you successfully complete your UWSCollege Diploma, you are granted advanced standing of 80 credit points in the Bachelor of Business and Commerce degree at UWS.

Please refer to the following tables for UWSCollege Diploma subjects and the UWS courses into which these Diplomas articulate.

<table>
<thead>
<tr>
<th>Two-semester program (Fast-track)</th>
<th>CRICOS Code: 063566G</th>
<th>UWS Course Code: 7008</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Key subjects</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Accounting Information for Managers</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Business Academic Skills</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Introduction to Business Law</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Marketing Principles</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tertiary Study Skills*</td>
<td></td>
<td></td>
</tr>
<tr>
<td>AND</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Information Systems in Context*</td>
<td>OR</td>
<td></td>
</tr>
<tr>
<td>Consumer Behaviour</td>
<td>Financial Accounting Applications</td>
<td></td>
</tr>
<tr>
<td>Introduction to International Business</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Managing People at Work</td>
<td>Organisation Behaviour</td>
<td></td>
</tr>
</tbody>
</table>

* If approved by both UWSCollege and UWS, students enrolled in the two-semester course may replace Information Systems in Context unit with one of the five UWS units listed immediately below it.

<table>
<thead>
<tr>
<th>Three-semester program (Standard)</th>
<th>CRICOS Code: 063565G</th>
<th>UWS Course Code: 7007</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Key subjects</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Accounting Fundamentals**</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Statistics For Academic Purposes**</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tertiary Study Skills**</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Accounting Information for Managers</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Business Academic Skills</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Information Systems in Context</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Introduction to Business Law</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Marketing Principles</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Management Dynamics</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Principles of Economics</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Statistics for Business</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

** Bachelor of Business and Commerce **

When you successfully complete your UWSCollege Diploma in Business and Commerce in 2009, you can progress to second year of the Bachelor of Business and Commerce at the University of Western Sydney in 2010.

Key programs for the second year of the UWS Degree are:

- Accounting
- Applied Economics
- Applied Finance
- Business Systems Management
- Economics and Finance
- Enterprise Management
- Financial Mathematics
- Global Logistics and Supply Chain
- Hospitality Management
- Human Resource Management and Industrial Relations
- Human Resource Development and Organisational Development
- International Business
- International Business and Global Management
- International Trade and Finance Management
- Marketing
- Property***
- Retail Management
- Sport Management

*** Property is only available by distance mode.
The UWSCollege Diploma in Engineering prepares students for tertiary study in Engineering. It also provides important prerequisite knowledge in Mathematics and Physics.

The program is taught over three semesters. Mathematics and Physics subjects from University Foundation Studies are taught in the first semester.

**English entry requirements**

International students must satisfy one of the following language requirements:

- IELTS 6.0 with a minimum of 5.5 in each sub band.
- Completion of UWSCollege EAP III course with a 50% pass.
- A ‘C’ result in the University Foundation Studies Academic English course.
- A result in the UWSCollege English Placement Test at IELTS 6.0 equivalent.

**Academic entry requirements**

Academic entry requirements for this program vary according to your country of origin. In general, the program requires that you have successfully completed Australian Year 12 or equivalent, or UWSCollege University Foundation Studies or equivalent, with a Grade Point Average of 6.0 or higher.

Students are also assumed to have completed study in Mathematics at senior high school level or to have completed University Foundation Studies level Mathematics at UWSCollege.

**Key subjects**

- Tertiary Study Skills
- Mathematics C
- Physics
- Engineering Design and Construction Practice
- Electrical Fundamentals
- Engineering and Design Concepts
- Engineering Computing
- Fundamentals of Mechanics
- Mathematics For Engineers 1
- Mathematics for Engineers 2
- Physics and Materials

**Exit**

Successful completion of the Diploma in Engineering results in you being granted advanced standing of 80 credit points (first year study) in the Bachelor of Engineering degree at UWS.

**2010 UWS Degree program**

**Bachelor of Engineering**

When you successfully complete your UWSCollege Diploma in Engineering, you can progress to second year of a Bachelor of Engineering at UWS, which offers programs in:

- Civil
- Computer
- Electrical
- Environmental
- Robotics and Mechatronics
- Telecommunications.

The Diploma in Information and Communications Technology provides a broad range of knowledge and skills to prepare you for second year university.

You can complete your Diploma in the standard three semesters, or fast-track your studies in a two-semester program. If you meet entry criteria, the Fast-track program allows you to complete one university-equivalent year in eight months.

**English entry requirements**
International students must satisfy one of the following language requirements:
- IELTS 6.0 with a minimum of 5.5 in each sub band.
- Completion of UWSCollege EAP III course with a 50% pass.
- A ‘C’ result in the University Foundation Studies Academic English course.
- A result in the UWSCollege English Placement Test at IELTS 6.0 equivalent.

**Academic entry requirements**
Academic entry requirements vary according to country of origin. In general, entry is based on the successful completion of Australian Year 12 or equivalent or UWSCollege University Foundation Studies or equivalent, with a Grade Point Average of 6.0 or higher.

Students are assumed to have completed Mathematics at senior high school level or to have passed University Foundation Studies level Mathematics at UWSCollege.

---

**Two-semester program (Fast-track)**  
CRICOS Code: 063563K  
UWS Course Code: 7004

**Key subjects**
- Computer Networking
- Database Design and Development
- Information Systems in Context
- Object Oriented Analysis
- Principles of Professional Communication 1
- Programming Fundamentals
- Statistical Decision Making
- Systems Analysis and Design
- Tertiary Study Skills*

---

**Three-semester program (Standard)**  
CRICOS Code: 063564J  
UWS Course Code: 7005

**Key subjects**
- Computer Networking
- Database Design and Development
- Information Systems in Context
- Object Oriented Analysis
- Principles of Professional Communication 1
- Programming Design*
- Programming Fundamentals
- Statistical Decision Making
- Statistics For Academic Purposes*
- Systems Analysis and Design
- Tertiary Study Skills*

Note: * No advanced standing will be granted.

---

**Exit**
Successful completion of the Diploma in Information and Communications Technology gives you advanced standing of 80 credit points in the Bachelor of Computing, or Bachelor of Information and Communications Technology at UWS.

---

2010 UWS Degree programs

**Bachelor of Computing**  
**Bachelor of Information and Communications Technology**

When you successfully complete your Diploma in Information and Communications Technology at UWSCollege, you can progress to the second year of the Bachelor of Computing or the Bachelor of Information and Communications Technology at the University of Western Sydney.

**2010 – second year**

**Bachelor of Computing**  
- Information Systems

OR

**Bachelor of Information and Communications Technology**
- Advanced Programming
- Computer Systems
- Entertainment Computing
- Information Technology
- Health Informatics
- Web Systems Development

**Majors available* for second year**

**Bachelor of Information and Communications Technology**
- Advanced Programming
- Computational Decision Making
- Computer Systems
- Entertainment Computing
- Information Technology
- Health Informatics
- Knowledge Discovery and Data Mining
- Mathematics
- Networking
- Statistics
- Web Systems Development

* Submajors are also available. Please visit the University of Western Sydney at www.uws.edu.au

The subjects and courses in these lists are subject to change.
The Diploma in Science prepares students for tertiary study in Science by providing important prerequisite knowledge in the areas of Chemistry and Mathematics, in addition to incorporating eight core Science units from the UWS Bachelor of Science undergraduate program.

The program is taught over three semesters. Mathematics and Chemistry subjects from University Foundation Studies are scheduled in semester one, with smaller class sizes.

**English entry requirements**

International students must satisfy one of the following language requirements:

- IELTS 6.0 with a minimum of 5.5 in each sub band.
- Completion of UWSCollege EAP III course with a 50% pass.
- A ‘C’ result in the University Foundation Studies Academic English course.
- A result in the UWSCollege English Placement Test at IELTS 6.0 equivalent.

**Academic entry requirements**

Academic entry requirements vary according to your country of origin. However, in general, successful completion of Australian Year 12 or equivalent, or UWSCollege University Foundation Studies or equivalent, with a Grade Point Average of 6.0 or higher is required.

Students are assumed to have completed study in Mathematics and Science at senior high school level.

**Key subjects**

<table>
<thead>
<tr>
<th>Tertiary Study Skills</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chemistry</td>
</tr>
<tr>
<td>Biodiversity</td>
</tr>
<tr>
<td>Biometry</td>
</tr>
<tr>
<td>Cell Biology</td>
</tr>
<tr>
<td>Chemistry 1</td>
</tr>
<tr>
<td>Chemistry 2</td>
</tr>
<tr>
<td>Information Systems in Context</td>
</tr>
<tr>
<td>Mathematics</td>
</tr>
<tr>
<td>OR</td>
</tr>
<tr>
<td>Scientific Method and Statistics for Academic Purposes</td>
</tr>
<tr>
<td>Physics 1</td>
</tr>
<tr>
<td>Professional Skills for Science</td>
</tr>
</tbody>
</table>

**Exit**

Successful completion results in students being granted advanced standing of 80 credit points for a Bachelor of Science Degree at UWS in most key programs.

**2010 UWS Degree Program**

**Bachelor of Science**

When you complete your UWSCollege Diploma in Science, you can progress to second year of a Bachelor of Science at UWS in the following key programs*:

- Animal Science
- Biological Science
- Biotechnology
- Chemistry
- Environmental Science
- General Science
- Plant Science.

* This list is subject to change.

The Bachelor of Science can also be studied without a key program.
UWS College plans to offer a Diploma in Social Science* from February 2010. It is proposed that when you successfully complete the Diploma in Social Science, you can progress to second year of a Bachelor of Social Science at UWS.

**Specialisations** offered in second year of a Bachelor of Social Science at UWS

- Early Childhood Education
- Sociology
- Criminology
- Peace and Development Studies
- Geography and Urban Studies
- Heritage and Tourism
- Child and Community
- Tourism Management
- Community Welfare
- Social Work
- Policing

* Subject to confirmation.

Ozan Bahcivan / age 18 / Turkey / University Foundation Studies Arts
Minimum entry requirements
To successfully complete a Diploma at UWSCollege, you need a 50% pass in all required subjects. When you graduate, your Diploma allows you to proceed to the second year of the related undergraduate degree course at the University of Western Sydney, with advanced standing of one year.

Further study at other universities
Although UWSCollege is owned by the University of Western Sydney, you are not obligated to study at UWS after completing your university entry course. Students can apply to any Australian university and will be assessed on an individual basis by that university.

If you would like to apply to another Australian university, you need to lodge an application with that institution. Following is a list of leading Australian universities and education centres to which UWSCollege students have been accepted:

- Australian Catholic University
- Billy Blue College of Design
- Blue Mountains Hotel and Management School
- Central Queensland University
- Macquarie University
- Technical and Further Education (TAFE) colleges in New South Wales
- University of Canberra
- University of New South Wales
- University of Newcastle
- University of Sydney
- University of Technology, Sydney
- University of Wollongong.

Intake dates

UWSCollege has student intakes for University Foundation Studies and a range of Diploma courses in February, June and October of each year. UWSCollege has many English Language Program intakes during the year.

The University of Western Sydney has two undergraduate student intakes each year. These intakes are in February and July.

For detailed information on intake dates please refer to the table on page 23.
### 2009 dates for UWSCollege English Language Program

<table>
<thead>
<tr>
<th>Course</th>
<th>2009 start dates</th>
<th>2009-10 finish dates</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Communicating in English</strong> (General English)</td>
<td>9 February 2009</td>
<td>17 April 2009</td>
<td>Students can enter this course every Monday</td>
</tr>
<tr>
<td></td>
<td>20 April 2009</td>
<td>26 June 2009</td>
<td></td>
</tr>
<tr>
<td></td>
<td>06 July 2009</td>
<td>11 September 2009</td>
<td></td>
</tr>
<tr>
<td></td>
<td>14 September 2009</td>
<td>20 November 2009</td>
<td></td>
</tr>
<tr>
<td></td>
<td>23 November 2009*</td>
<td>5 February 2010*</td>
<td></td>
</tr>
<tr>
<td><strong>Academic English for Tertiary Studies</strong></td>
<td>9 February 2009</td>
<td>17 April 2009</td>
<td></td>
</tr>
<tr>
<td>AEEP</td>
<td>20 April 2009</td>
<td>26 June 2009</td>
<td></td>
</tr>
<tr>
<td>EAP I</td>
<td>06 July 2009</td>
<td>11 September 2009</td>
<td>10 weeks</td>
</tr>
<tr>
<td>EAP II</td>
<td>14 September 2009</td>
<td>20 November 2009</td>
<td></td>
</tr>
<tr>
<td>EAP III</td>
<td>23 November 2009*</td>
<td>5 February 2010*</td>
<td>*11 weeks</td>
</tr>
<tr>
<td></td>
<td>18 May 2009</td>
<td>24 July 2009</td>
<td></td>
</tr>
<tr>
<td>(EAPIII students need suitable English test result to enrol in this course)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Advanced Academic English Skills</strong></td>
<td>05 January 2009</td>
<td>13 February 2009</td>
<td></td>
</tr>
<tr>
<td>Module A: Reading and Writing</td>
<td>18 May 2009</td>
<td>26 June 2009</td>
<td></td>
</tr>
<tr>
<td></td>
<td>09 June 2009</td>
<td>17 July 2009</td>
<td>6 weeks</td>
</tr>
<tr>
<td></td>
<td>12 October 2009</td>
<td>20 November 2009</td>
<td></td>
</tr>
<tr>
<td></td>
<td>04 January 2010</td>
<td>12 February 2010</td>
<td></td>
</tr>
<tr>
<td><strong>Advanced Academic English Skills</strong></td>
<td>05 January 2009</td>
<td>30 January 2009</td>
<td></td>
</tr>
<tr>
<td>Module B: Listening and Speaking</td>
<td>20 April 2009</td>
<td>15 May 2009</td>
<td></td>
</tr>
<tr>
<td></td>
<td>09 June 2009</td>
<td>03 July 2009</td>
<td>4 weeks</td>
</tr>
<tr>
<td></td>
<td>23 November 2009</td>
<td>18 December 2009</td>
<td></td>
</tr>
<tr>
<td></td>
<td>04 January 2010</td>
<td>29 January 2010</td>
<td></td>
</tr>
</tbody>
</table>

* Christmas break is from 24 December 2009 to 4 January 2010.

### 2009 dates for UWSCollege Academic Program

<table>
<thead>
<tr>
<th>Program</th>
<th>2009 start dates</th>
<th>2009-10 finish dates</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>University Foundation Studies</strong></td>
<td>23 February 2009*</td>
<td>1 February 2010</td>
<td>12 months</td>
</tr>
<tr>
<td>Three-semester program (Extended)</td>
<td>22 June 2009*</td>
<td>7 June 2010</td>
<td></td>
</tr>
<tr>
<td></td>
<td>19 October 2009*</td>
<td>4 October 2010</td>
<td></td>
</tr>
<tr>
<td><strong>University Foundation Studies</strong></td>
<td>23 February 2009*</td>
<td>2 October 2009</td>
<td>8 months</td>
</tr>
<tr>
<td>Two-semester program (Standard)</td>
<td>22 June 2009*</td>
<td>1 February 2010</td>
<td></td>
</tr>
<tr>
<td></td>
<td>19 October 2009*</td>
<td>4 June 2010</td>
<td></td>
</tr>
<tr>
<td><strong>University Foundation Studies</strong></td>
<td>23 February 2009*</td>
<td>5 June 2009</td>
<td>4 months</td>
</tr>
<tr>
<td>One-semester program (Accelerated)</td>
<td>22 June 2009*</td>
<td>2 October 2009</td>
<td></td>
</tr>
<tr>
<td></td>
<td>19 October 2009*</td>
<td>1 February 2010</td>
<td></td>
</tr>
<tr>
<td><strong>Diploma programs</strong></td>
<td>23 February 2009*</td>
<td>1 February 2010</td>
<td>12 months</td>
</tr>
<tr>
<td>Three-semester program (Standard)</td>
<td>22 June 2009*</td>
<td>7 June 2010</td>
<td></td>
</tr>
<tr>
<td></td>
<td>19 October 2009*</td>
<td>4 October 2010</td>
<td></td>
</tr>
<tr>
<td><strong>Diploma programs</strong></td>
<td>23 February 2009*</td>
<td>2 October 2009</td>
<td>8 months</td>
</tr>
<tr>
<td>Two-semester program (Fast-track)</td>
<td>22 June 2009*</td>
<td>1 February 2010</td>
<td></td>
</tr>
<tr>
<td></td>
<td>19 October 2009*</td>
<td>14 June 2010</td>
<td></td>
</tr>
<tr>
<td><strong>University of Western Sydney</strong></td>
<td>23 February 2009</td>
<td>26 June 2009</td>
<td>Varies according to course chosen</td>
</tr>
<tr>
<td></td>
<td>27 July 2009</td>
<td>20 November 2009</td>
<td></td>
</tr>
</tbody>
</table>

* These start dates may vary. Please check with UW9College to ensure that your preferred Diploma course has an intake when you wish to start.
UWS COLLEGE IS EXCITING, REWARDING & A GREAT ROUTE TO UNIVERSITY

Kashim Oriaje / age 20 / Nigeria / University Foundation Studies
COLLEGE IS EXCITING, REWARDING & A GREAT ROUTE TO UNIVERSITY
## Course fees 2009

### Course fees for Australian students (Australian dollars $)

<table>
<thead>
<tr>
<th>Course</th>
<th>Full program</th>
<th>Each semester</th>
<th>Each week</th>
</tr>
</thead>
<tbody>
<tr>
<td>English Language Program</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>English Language</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Senior Secondary English Preparation (SSEP)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>University Foundation Studies</td>
<td>FEE-HELP is available</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Three-semester program</td>
<td>$15,750</td>
<td>$5,250</td>
<td>not applicable</td>
</tr>
<tr>
<td>Two-semester program</td>
<td>$10,500</td>
<td>$5,250</td>
<td></td>
</tr>
<tr>
<td>One-semester program</td>
<td>$5,775</td>
<td>$5,775</td>
<td></td>
</tr>
<tr>
<td>Diplomas – three semester program (Standard)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Business and Commerce (90 credit points)</td>
<td>$17,100</td>
<td>$5,700 each semester</td>
<td>$1,900 for 10 credit points</td>
</tr>
<tr>
<td>Engineering (100 credit points)</td>
<td>$18,750</td>
<td>Semester 1 $5,625, Semester 2 $5,625, Semester 3 $7,500</td>
<td>$1,875 for 10 credit points</td>
</tr>
<tr>
<td>Information and Communications Technology (90 credit points)</td>
<td>$17,100</td>
<td>$5,700 each semester</td>
<td>$1,900 for 10 credit points</td>
</tr>
<tr>
<td>Science (100 credit points)</td>
<td>$17,800</td>
<td>Semester 1 $7,120, Semester 2 $5,340, Semester 3 $5,340</td>
<td>$1,780 for 10 credit points</td>
</tr>
<tr>
<td>Diplomas – two semester program (Fast-track)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Business and Commerce (80 credit points)</td>
<td>$14,500</td>
<td>$7,250 each semester</td>
<td>$1,812.50 for 10 credit points</td>
</tr>
<tr>
<td>Information and Communications Technology (80 credit points)</td>
<td>$14,500</td>
<td>$7,250 each semester</td>
<td>$1,812.50 for 10 credit points</td>
</tr>
</tbody>
</table>

### Course fees for International students (Australian dollars $)

<table>
<thead>
<tr>
<th>Course</th>
<th>Full program</th>
<th>Each semester</th>
<th>Each week</th>
</tr>
</thead>
<tbody>
<tr>
<td>English Language Program</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Senior Secondary English Preparation (SSEP)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>University Foundation Studies</td>
<td>FEE-HELP is available</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Three-semester program</td>
<td>$19,500</td>
<td>$6,500</td>
<td>not applicable</td>
</tr>
<tr>
<td>Two-semester program</td>
<td>$13,000</td>
<td>$6,500</td>
<td></td>
</tr>
<tr>
<td>One-semester program</td>
<td>$7,000</td>
<td>$7,000</td>
<td></td>
</tr>
</tbody>
</table>

HECS-HELP (Commonwealth Supported Place) is available. For further information please visit [www.uwscollege.edu.au](http://www.uwscollege.edu.au)
Entry requirements

Juan Wang / age 29 / China / Academic English for Tertiary Studies (10 weeks)
<table>
<thead>
<tr>
<th>Country</th>
<th>Qualification</th>
<th>University Foundation Studies</th>
<th>University Foundation Studies</th>
<th>University Foundation Studies</th>
<th>Diploma (12 months)</th>
<th>Diploma (8 months)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Open</td>
<td>International Baccalaureate</td>
<td>Aggregate mark 19</td>
<td>Aggregate mark 20</td>
<td>Aggregate mark 21</td>
<td>Aggregate mark 22</td>
<td></td>
</tr>
<tr>
<td>Australia</td>
<td>Year 11</td>
<td>Successful completion</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Year 12</td>
<td>UAI 50</td>
<td>UAI 55</td>
<td>UAI 55</td>
<td>UAI 60</td>
<td></td>
</tr>
<tr>
<td>Bangladesh</td>
<td>Year 11</td>
<td>60% average</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>HSC</td>
<td>50% average</td>
<td>55% average</td>
<td>55% average</td>
<td>65% average</td>
<td></td>
</tr>
<tr>
<td></td>
<td>GCE O Levels</td>
<td>(GPA 2.5)</td>
<td>(GPA 3.0)</td>
<td>(GPA 3.0)</td>
<td>(GPA 3.5)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>GCE A-Levels</td>
<td>C grade in one subject and</td>
<td>C grade in one subject and</td>
<td>One C and one D</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>one AS level pass</td>
<td>one AS level pass</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>China</td>
<td>Year 11</td>
<td>60% average</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Senior High School Leaing Certificate</td>
<td>60% average</td>
<td>65% average</td>
<td>70% average</td>
<td>75% average</td>
<td></td>
</tr>
<tr>
<td>Chile</td>
<td>Licencia de Educacion Media</td>
<td>Grade 4.0 average</td>
<td>Grade 5.0 average</td>
<td>Grade 5.5 average</td>
<td>Grade 6.0 average</td>
<td></td>
</tr>
<tr>
<td>Colombia</td>
<td>Bachillerato</td>
<td>50% average</td>
<td>65% average</td>
<td>65% average</td>
<td>68% average</td>
<td></td>
</tr>
<tr>
<td>Egypt</td>
<td>General Secondary School Certificate</td>
<td>Completion of first year</td>
<td>50% average</td>
<td>60% average</td>
<td>65% average</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>university or</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>higher institutes</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fiji</td>
<td>Form 6</td>
<td>50% average</td>
<td>60% average</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Form 7</td>
<td>50% average</td>
<td>65% average</td>
<td>65% average</td>
<td>68% average</td>
<td></td>
</tr>
<tr>
<td>Hong Kong</td>
<td>HKCEE</td>
<td>Completion of O Levels</td>
<td>Pass in three subjects at O</td>
<td>2 AS level passes</td>
<td>1A level and 1AS</td>
<td>1A level + 2 AS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Level with minimum D in</td>
<td></td>
<td>level pass</td>
<td>level passes</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>two subjects</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>HKALE</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>India</td>
<td>Year 11</td>
<td>50% average</td>
<td>80% average</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>HSC</td>
<td>50% average</td>
<td>55% average</td>
<td>55% average</td>
<td>58% average</td>
<td></td>
</tr>
<tr>
<td>Indonesia</td>
<td>SMU 2</td>
<td>Grade 5.0 average</td>
<td>Grade 7.0 average</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>SMU 3</td>
<td>Grade 6.0+ average</td>
<td>Grade 6.5+ average</td>
<td>Grade 7.0 average</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Iran</td>
<td>3 year High School Diploma</td>
<td>50% average</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>4 year High School Diploma</td>
<td>50% average</td>
<td>50% average</td>
<td>Successful completion</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>of National Entrance Exam</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Japan</td>
<td>Year 11</td>
<td>GPA 2.5</td>
<td>GPA 3.5</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Jordan</td>
<td>Tawjih</td>
<td>GPA 2.0</td>
<td>GPA 2.5</td>
<td>GPA 2.5</td>
<td>GPA 3.0</td>
<td></td>
</tr>
<tr>
<td>Kenya</td>
<td>KCSE</td>
<td>D average</td>
<td>C average</td>
<td>C+ average</td>
<td>B average</td>
<td></td>
</tr>
<tr>
<td></td>
<td>GCE O-Levels</td>
<td>Three passes</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>GCE A-Levels</td>
<td>C grade in one subject and</td>
<td>C grade in one subject and</td>
<td>One C and one D</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>one AS level pass</td>
<td>one AS level pass</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Korea</td>
<td>Senior High School Year 2</td>
<td>GPA 2.5</td>
<td>GPA 3.5</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Senior High School Year 3</td>
<td>GPA 2.0</td>
<td>GPA 2.5</td>
<td>GPA 2.5</td>
<td>GPA 3.0</td>
<td></td>
</tr>
<tr>
<td>Country</td>
<td>Qualification</td>
<td>University Foundation Studies</td>
<td>University Foundation Studies</td>
<td>University Foundation Studies</td>
<td>Diploma</td>
<td>Diploma</td>
</tr>
<tr>
<td>---------</td>
<td>---------------</td>
<td>------------------------------</td>
<td>------------------------------</td>
<td>------------------------------</td>
<td>---------</td>
<td>---------</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Three semesters (Extended)</td>
<td>Two semesters (Standard)</td>
<td>One semester (Accelerated)</td>
<td>(12 months) (Standard)</td>
<td>(Fast Track)</td>
</tr>
<tr>
<td>Lebanon</td>
<td>Baccaulareat General</td>
<td>10 average</td>
<td>11 average</td>
<td>11.5 average</td>
<td>12 average</td>
<td></td>
</tr>
<tr>
<td>Mexico</td>
<td>Baccillerato</td>
<td>Grade 6.0 average</td>
<td>Grade 6.5 average</td>
<td>Grade 6.5 average</td>
<td>Grade 7.5 average</td>
<td></td>
</tr>
<tr>
<td>Malaysia</td>
<td>SPM</td>
<td>Grade 5 in two subjects</td>
<td>Grade 5 in four subjects</td>
<td>D grade in two subjects</td>
<td>D grade in two subjects</td>
<td>C grade in two subjects</td>
</tr>
<tr>
<td></td>
<td>STPM</td>
<td>50% average</td>
<td>55% average</td>
<td>55% average</td>
<td>60% average</td>
<td></td>
</tr>
<tr>
<td>Nepal</td>
<td>Proficiency Certificate (10+2)</td>
<td>Grade 6.5 average</td>
<td>Grade 6.5 average</td>
<td>Grade 6.5 average</td>
<td>Grade 6.5 average</td>
<td></td>
</tr>
<tr>
<td>Pakistan</td>
<td>Year 11</td>
<td>50% average</td>
<td>55% average</td>
<td>55% average</td>
<td>60% average</td>
<td></td>
</tr>
<tr>
<td>Philippines</td>
<td>High School Diploma</td>
<td>Minimum C grade average</td>
<td>Minimum B grade average</td>
<td>60% average</td>
<td>65% average</td>
<td>70% average</td>
</tr>
<tr>
<td>Russia</td>
<td>General Education Certificate</td>
<td>Grade 3.0 average</td>
<td>Grade 3.5 average</td>
<td>Grade 3.5 average</td>
<td>Grade 4 average</td>
<td></td>
</tr>
<tr>
<td>Singapore</td>
<td>GCE O-Levels</td>
<td>Grade 5 in two subjects</td>
<td>Grade 5 in four subjects</td>
<td>C grade in one subject and one AS Level pass</td>
<td>C grade in one subject and one AS Level pass</td>
<td>One C and one D</td>
</tr>
<tr>
<td></td>
<td>GCE A-Levels</td>
<td>Grade 5 in four subjects</td>
<td>C grade in one subject and one AS Level pass</td>
<td>C grade in one subject and one AS Level pass</td>
<td>One C and one D</td>
<td></td>
</tr>
<tr>
<td>Sri Lanka</td>
<td>GCE O-Levels</td>
<td>One pass</td>
<td>Three passes</td>
<td>C grade in one subject and one AS Level pass</td>
<td>C grade in one subject and one AS Level pass</td>
<td>One C and one D</td>
</tr>
<tr>
<td></td>
<td>GCE A-Levels</td>
<td>Grade 5 in two subjects</td>
<td>Grade 5 in four subjects</td>
<td>C grade in one subject and one AS Level pass</td>
<td>C grade in one subject and one AS Level pass</td>
<td>One C and one D</td>
</tr>
<tr>
<td>Taiwan</td>
<td>Senior High School Year 2</td>
<td>50% (D grade) average</td>
<td>60% (C grade) average</td>
<td>65% (C grade) average</td>
<td>65% (C grade) average</td>
<td>68% (B grade) average</td>
</tr>
<tr>
<td></td>
<td>Senior High School Leaving Certificate</td>
<td>Grade 5 in two subjects</td>
<td>Grade 5 in four subjects</td>
<td>Grade 5 in two subjects</td>
<td>Grade 5 in four subjects</td>
<td>Grade 5 in four subjects</td>
</tr>
<tr>
<td>Thailand</td>
<td>Matayom 5</td>
<td>Pass</td>
<td>On application – superior grades</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Matayom 6</td>
<td>GPA 2.0</td>
<td>GPA 2.3</td>
<td>GPA 2.3</td>
<td>GPA 2.7</td>
<td></td>
</tr>
<tr>
<td>Turkey</td>
<td>Lise Bitirme Diplomasi</td>
<td>Grade 3.0 average</td>
<td>Grade 4.0 average</td>
<td>Grade 4.0 average</td>
<td>Grade 4.5 average</td>
<td></td>
</tr>
<tr>
<td>UAE</td>
<td>Tawjihyya</td>
<td>Grade 5+ average</td>
<td>Grade 6+ average</td>
<td>Grade 6+ average</td>
<td>Yr 12 – Grade 7 average or completion of 1st year university</td>
<td></td>
</tr>
<tr>
<td>Vietnam</td>
<td>Year 11</td>
<td>Grade 5+ average</td>
<td>Grade 6+ average</td>
<td>Grade 6+ average</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Zambia</td>
<td>GCE O-Levels</td>
<td>1 pass</td>
<td>3 passes</td>
<td>C grade in one subject and one AS level pass</td>
<td>C grade in one subject and one AS level pass</td>
<td>One C and one D</td>
</tr>
<tr>
<td></td>
<td>GCE A-Levels</td>
<td>C grade in one subject and one AS level pass</td>
<td>C grade in one subject and one AS level pass</td>
<td>One C and one D</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Zimbabwe</td>
<td>GCE O-Levels</td>
<td>1 pass</td>
<td>3 passes</td>
<td>C grade in one subject and one AS level pass</td>
<td>C grade in one subject and one AS level pass</td>
<td>One C and one D</td>
</tr>
<tr>
<td></td>
<td>GCE A-Levels</td>
<td>C grade in one subject and one AS level pass</td>
<td>C grade in one subject and one AS level pass</td>
<td>One C and one D</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

If you are unsure whether you meet the above entry requirements for your country, or if your country is not listed, please email us for assistance at pathwaystouni@uwscollege.edu.au.

All students wishing to complete science or computing at University Foundation Studies level must have studied mathematics in senior high school.

English entry requirements for:
- University Foundation Studies: IELTS 5.5 and equivalent
- Diplomas: IELTS 6.0 and equivalent
**English language entry requirements**

UWSCollege offers a comprehensive range of English language courses that you can enter at any level, from Beginner to Advanced. Our English language courses prepare you for University Foundation Studies, a UWSCollege Diploma, or an undergraduate or postgraduate Degree course.

You must be proficient in English to enrol in our Academic Pathways Programs (i.e., University Foundation Studies and Diploma Program). You can prove your proficiency with a certificate, such as International English Language Testing System (IELTS) or Test of English as a Foreign Language (TOEFL), or you can determine your level of English proficiency by sitting for the UWSCollege English Placement Test.

The table (right) shows the minimum English requirements for admission into UWSCollege Academic Pathway Programs and UWS undergraduate and postgraduate courses.

Refer to this table to determine how many weeks of English study you need to enter your chosen course.

<table>
<thead>
<tr>
<th>Your current IELTS or TOEFL (PBT/CBT/IBT) score</th>
<th>University Foundation Studies (IELTS 5.5)</th>
<th>Diploma (IELTS 6.0)</th>
<th>UWS Entry (IELTS 6.5-7.0)</th>
</tr>
</thead>
<tbody>
<tr>
<td>IELTS 7.0 (Reading &amp; Writing 5.5) TOEFL 577 / 233 / 90 (TWE 3-5)</td>
<td>–</td>
<td>6</td>
<td>6+</td>
</tr>
<tr>
<td>IELTS 7.0 (Speaking &amp; Listening 5.5) TOEFL 577 / 233 / 90</td>
<td>–</td>
<td>4</td>
<td>4+</td>
</tr>
<tr>
<td>IELTS 6.5 (Reading &amp; Writing 5.5) TOEFL 540 / 207 / 76 (TWE 3-5)</td>
<td>–</td>
<td>6</td>
<td>6+</td>
</tr>
<tr>
<td>IELTS 6.5 (Speaking &amp; Listening 5.5) TOEFL 540 / 207 / 76</td>
<td>–</td>
<td>4</td>
<td>4+</td>
</tr>
<tr>
<td>IELTS 6.0 (Minimum 5 in all areas) TOEFL 540 / 207 / 76</td>
<td>–</td>
<td>10</td>
<td>10+</td>
</tr>
<tr>
<td>IELTS 5.5 (Minimum 5 in all areas) TOEFL 525 / 196 / 69</td>
<td>–</td>
<td>10</td>
<td>10+</td>
</tr>
<tr>
<td>IELTS 5.0 (Minimum 5 in writing) TOEFL 500 / 173 / 61</td>
<td>–</td>
<td>20</td>
<td>20+</td>
</tr>
<tr>
<td>IELTS 4.5 TOEFL 475 / 150 / 52</td>
<td>10</td>
<td>30</td>
<td>40</td>
</tr>
<tr>
<td>IELTS 4.0 TOEFL 450 / 133 / 45</td>
<td>20</td>
<td>30</td>
<td>40</td>
</tr>
<tr>
<td>IELTS 3.5 TOEFL 425 / 113 / 38</td>
<td>30</td>
<td>50</td>
<td>50+</td>
</tr>
<tr>
<td>IELTS 3.0 TOEFL 400 / 95 / 32</td>
<td>40</td>
<td>50+</td>
<td>50+</td>
</tr>
<tr>
<td>Lower scores than above</td>
<td>40+</td>
<td>50+</td>
<td>50+</td>
</tr>
</tbody>
</table>

Amount of English study needed in weeks (indicative only)
Klemen Julian / age 17 / Indonesia / University Foundation Studies
Subject descriptions

University Foundation Studies – three semester program (Extended)

Computer Literacy
This course is not a stand-alone subject, it is integrated into other subjects. It helps students become familiar with computers and their application, helps to develop basic computer skills in producing assignments, reports and using the internet, and provides the foundation for further computer studies.

Foundations of Business
Provides a basis for further studies in economics, legal studies and business and commerce. Topics include consumers, business, government, law and markets. Students will learn to interpret graphs, statistics and tables, write short responses on business issues, describe government structure and function and identify factors influencing consumer and business decision-making.

Foundations of Science
Helps students develop scientific skills in investigation, experimentation, scientific thinking and problem solving. The course equips students with the terminology, fundamental concepts, skills and knowledge to commence further studies in science. Students are introduced to concepts in physics, biology and chemistry.

Living Skills
Aims to familiarise students with some concepts and issues that surround healthy living, particularly for young people who are living in an environment that is a long way from parental support. Subjects include the various meanings of health, the importance of nutrition and physical activity to health and the importance of communication and friendships.

Mathematical Foundations
Promotes an appreciation of the significance and relevance of mathematics. It develops mathematical knowledge, understanding, competence and confidence in solving mathematical problems, and prepares students for higher level mathematics study.

The Structure of English
Students will develop the fundamentals of English so they are competent in speaking, listening, reading and writing English. This subject forms a solid basis for further studies in Academic English.

University Foundation Studies – two-semester (Standard) and one-semester (Accelerated) programs

Academic English and Academic English B
Provides students with the linguistic skills needed for the demands of university study. Topics include writing reports, writing summaries, making oral presentations, effective reading and note-taking.

Accounting Fundamentals
An introductory course to familiarise students with accounting terminology, some key principles of accounting and important sources of financial information. Topics include the role of accounting in business, key principles and practices in the maintenance of financial records, and the interpretation and purpose of financial statements.

Advanced Computer Studies
Introduces students to the new age of information, where computers and communication play an integral part in our lives. The course has been developed to enhance a student’s practical ability with advanced functions of Microsoft Word, Access and Excel. Students also learn to create WebPages using HTML and apply program design solutions using C++.

Australian Studies
Provides an introduction to Australian history and society today. Topics include the first Australians, European exploration, Australian culture, Australia and the Asia-Pacific region. Studies of some contemporary issues are also covered.

Australian Contemporary Studies
This unit will help you think more critically about issues facing humanity in the twenty-first century. It discusses important physical, social, political and economic events that have helped shape Australia as an independent, modern nation. Events, attitudes and values in the Australian context will be studies, along with the development of academic skills to assist your study of Humanities courses at the tertiary level. All students, especially international students, will acquire a better appreciation of the environment in which they live.

Biology
Focuses on human physiology from cell theory to basic anatomy as required for further study in the health sciences. The course also introduces the key concepts in evolutionary theory, genetics and biotechnology as necessary for further study in general biological science.

Business Studies
Provides an introduction to the Australian business environment, including external impacts and influences, legal entities, life cycle, operation and function, introductory marketing, accounting and management.

Chemistry
Looks at the conventional notation and terminology used in chemistry; the subject focuses on developing practical and problem-solving skills in the context of topics such as atomic structure, the periodic table, chemical bonding, reactions of substances, chemical energy and organic chemistry. It emphasises the value of careful observation, scientific method, measurement and experimental design.

Commercial Mathematics
Areas covered in this subject include simple and compound interest and interest applications, present and future values of ordinary annuities, and annuities due.

Communication and Media
Examines the influence of new forms of communication and mass media as well as providing an informed understanding of media, cross-cultural communication and the role of information technology in society.

Computer Competency
Provides an introduction to basic computing with an introduction to Windows (including file management), Word, Excel, PowerPoint, the web and email. Students learn tips on what to look for when buying a computer system – hardware and software – and how to interpret computer jargon.

Computer Studies
An introduction to computing, Windows, Word, Excel, Access, PowerPoint, and the web, as well as data storage management, database design, communications, networks and introductory programming design. It is designed for computing students.
Cultural Perspectives
Introduces a number of themes including defining culture, the construction, transmission and interpretation of culture, as well as the influences of sociological, psychological, historical and political trends on individuals, groups and society.

Economics
Discusses key economic concepts, including the economic problem, opportunity cost, the sectors of the economy, the circular flow of income, markets and financials, and institutions. It also examines at the global economy and government economic management.

Introduction to the Australian Legal System
Provides foundation knowledge in the origin and development of the Australian legal system, including historical influences on Australian law and Aboriginal customary law. This subject also examines the structure and role of parliament, the constitution, the courts and statute law, and provides an introduction to business law.

Literacy for Tertiary Studies
A skills-based course aimed at preparing students to be more effective in the study of their chosen discipline. The course develops new skills and consolidates some key academic skills. It is especially useful for students who have limited exposure to qualitative and analytical study.

Mathematics
Students study basic arithmetic and algebra involving surds, inequalities, absolute values and functions, calculus, trigonometry and the trigonometric functions.

Mathematics B
Students identify and apply mathematical methods, ideas and terminology and solve mathematical problems in the areas of algebra, co-ordinate geometry, matrices, series and introductory differentiation. This subject also requires interpretation of the practical mathematical results obtained.

Mathematics Extension
Topics such as advanced algebraic techniques including inequalities and mathematical induction, permutations and combinations, polynomials, the binomial theorem and binomial probability are studied.

Mathematics for Health Sciences
An introduction to the mathematics required for further study in nursing and related health-science areas. In particular areas such as oral medication, injections, fluid management, paediatrics and volumes and rates are explained.

Nursing Communication
Nurses work in an environment where a high level of communication with others is of paramount importance. Oral communication skills form the cornerstone of good Nursing practice. This course is designed to help students develop their confidence and skills in communicating with others in preparation for the Practicum experience in the Bachelor of Nursing degree.

Physics
Looks at the general laws of motion and mechanics. Topics include work, energy, power, linear and angular momentum, vibrational motion, electricity and magnetism. Wave motion-sound, light, lenses and imaging systems are also studied.

Science for Health Science
Introductory topics in physics and chemistry that relate to nursing such as energy, machines and the structure and behaviour of matter. Human physiology and disease are covered more extensively and a discussion of the tools for diagnosis and treatment is included.

Scientific Method
Develops skills and processes associated with science and science based subjects.

Statistics for Academic Purposes
Topics include the use of the calculator as a statistical instrument, collecting and displaying data, and an investigation of correlation and linear regression.

Diploma in Business and Commerce

Tertiary Study Skills
This non award subject will introduce students to academic writing conventions and methods of avoiding plagiarism. The subject also provides students with knowledge of different academic genres, taking lecture notes, exam preparation methods, effective study techniques and organisational skills.

Accounting Information for Managers
Offers exposure to financial and management accounting information, from a user viewpoint. This subject provides awareness and knowledge of fields of accounting that are essential to decision-making for managers.

Business Academic Skills
The development of business skills in the form of the application of information collection, analysis and evaluation, logical reasoning skills and communication skills relevant to business and economic issues.

Introduction to Business Law
An introductory law unit that introduces the fundamentals of law in a commercial context. The unit introduces students to the basic principles of law and the legal system as well as examining some of the major areas of law that impact on commercial dealings. This unit examines the structure of the legal system, the way law is made, legal reasoning and problem solving. The main areas of law covered include contracts, torts and agency.

Information Systems in Context
Covers computing fundamentals, computer hardware and software, computers and society, the use of business application packages, management information systems, database systems, networks and data communications, security and privacy ethics.

Management Dynamics
This unit provides an opportunity for students to engage with the dynamics of the management of organisations. Students will be introduced to the connection between the way work and systems are organised and managed and their impact on individuals and societies. This is achieved by using case based opportunities to examine real life contexts. This is an essential unit for business students that can be taken by any student needing a broad initial understanding of management.

Marketing Principles
Examines marketing concepts, marketing information systems, marketing research and planning, target markets, sociological/psychological factors, consumer products and industrial markets, service and international markets, the social consequences of marketing and ethical issues in marketing.
Principles of Economics
This unit is an introduction to economic concepts and contemporary economic issues. It introduces students to basic concepts such as markets and their operation, the behaviour of firms, the efficiency and potential failings of free markets, the role of government, key macroeconomic variables and problems such as unemployment. It illuminates these concepts via application to contemporary economic issues and debates over different theoretical perspectives.

Statistics for Business
Introduces the basic concepts and techniques of statistics that are particularly relevant to problem-solving in business. The subject encompasses a broad coverage of descriptive statistics, including the presentation of data, descriptive statistics, the role of uncertainty in business decision making, hypothesis testing and basic forecasting.

Diploma in Engineering
Tertiary Study Skills
This non-award subject is designed to introduce students to academic writing conventions, provide knowledge of different academic genres, taking lecture notes, exam preparation methods, effective study techniques and organisational skills.

Engineering Design and Construction Practice
This subject aims to engender in participants an understanding of the many facets of professional practice that can be pursued as an Engineer or Designer.

Electrical Fundamentals
The objective of this subject is to provide an introduction to fundamental electromagnetism and electric circuit principles. Discussion is restricted to DC, although first-order systems are presented and second order systems introduced.

Engineering and Design Concepts
This subject equips students with the fundamental skills that will enable them to use creative design and engineering approaches to solve challenging problems and to understand the design process.

Engineering Computing
Students are introduced to the techniques of data manipulation and presentation using the common functions of a spreadsheet facility.

Fundamentals of Mechanics
This subject deals with the action and interaction of forces, moments and couples in two and three dimensions, and on machine elements and simple structures. It examines the equilibrium of single bodies, multi-body structures, and mechanisms.

Mathematics C
This subject introduces students to the mathematical techniques necessary for the study of Calculus. Advanced algebraic techniques are examined as students learn differentiation and integration.

Mathematics for Engineers 1
This subject covers the following topics: Differential and integral calculus of a single variable, complex numbers, aspects of matrix algebra, vectors and some elementary statistics and probability theory.

Mathematics for Engineers 2
This subject covers the following topics: Ordinary Differential Equations and Multivariable Calculus.

Physics
Physics examines the general laws of motion and mechanics. Topics include work, energy, power, linear and angular momentum, vibrational motion, electricity and magnetism. Wave motion, sound, light, lenses and imaging systems are also studied.

Physics and Materials
This subject serves as an introduction to the fundamentals of physics and materials with appropriate applications in a wide range of engineering and industrial design systems.

Computer Networking
This introductory unit in computer systems networking covers basic networking topologies, Ethernet fundamentals, ISO OSI layers, routing, switching and sub-nets, the Internet architecture, networking protocols including TCP/IP, important networking devices such as repeaters, hubs, bridges, routers and gateways, basic management and security issues. This unit is also the first of three units which will prepare students for industry based networking certification.

Database Design and Development
The main purpose of this unit is to provide students with an opportunity to gain a basic knowledge of database design and development including data modeling methods and techniques and database implementation using a database management system.

Information Systems in Context
Gives students the ability to recognise and expound about business information systems with regards to type, function and purpose, and frameworks within which these systems are used.

Object Oriented Analysis
Analysing and modelling requirements using the object-oriented (OO) approach is the core strength of this subject. The Unified Modifying Language (version 2.0) is used as a modelling standard for creating OO models in the problem space. This unit consolidates and extends the knowledge gained by students in Introduction to Analysis and Design unit and applies it to practical OO analysis work through a case study.

Principles of Professional Communication 1
Offers an introductory understanding of a range of communication theories and practices that are necessary for academic work and professional success.

Programming Design
Introduces the principles that are required for the effective design of solutions to computer program-related problems.

Programming Fundamentals
Covers basic computer architecture, basic data and file structures, concept of algorithms, programming constructs, programming language features and functions.
Statistical Decision Making
This unit provides an introduction to Systems Analysis and Design. It incorporates systems concepts, theories and methodologies to provide elementary problem solving experiences in computerised information systems. Students gain the ability to derive systems requirements from problem definitions and to produce system models using process, data, object and network modelling. Design and implementation issues include (but may not be limited to) elementary database design, input, output and user interface design and prototyping. Students are introduced to roles and responsibilities in information systems development, selection of packaged solutions and the principles of software quality.

Statistics for Academic Purposes
Studies the use of the calculator as a statistical instrument, collecting and displaying data, and an investigation of correlation and scientific method.

Systems Analysis and Design
Provides problem solving experience in computerised information systems. This subject incorporates systems concepts, theories and methodologies. Students will gain the ability to derive system requirements from problem definitions and to produce system models using process, data, object and network modelling.

Diploma in Science

Tertiary Study Skills
This non-award subject introduces academic writing conventions and academic genres, and teaches lecture note-taking, exam preparation, and effective study and organisational skills.

Biodiversity
This unit demonstrates the diversity of living organisms and viruses, with particular emphasis on those that affect human health.

Biometry
Topics include effective methods of gathering data, statistical principles of designing experiments, error analysis, describing different sets of data, probability distributions, statistical inference, non-parametric methods, and simple linear regression and correlation.

Cell Biology
This unit covers cell replication, sex cell formation, Mendelian genetics as well as cellular respiration and DNA replication, transcription and translation. The role of DNA technology in biomolecular science will be an important component of the unit and will unify the several topics listed above.

Chemistry
This subject examines conventional notation and terminology used in chemistry, with a focus on developing practical and problem-solving skills that will be used in areas such as atomic structure, the periodic table, chemical bonding, reactions of substances, chemical energy and organic chemistry.

Chemistry 1
This subject focuses on scientific notation, nomenclature, chemical equations, stoichiometry, the mole concept, atomic structure, periodicity, electronic configuration, structure and bonding, states of matter, intermolecular forces, properties of solutions, chemical thermodynamics, chemical equilibria and electrochemistry.

Chemistry 2
This subject continues to develop student understanding of basic chemistry principles, with emphasis on the chemistry of carbon compounds. It focuses on introductory chemical dynamics, together with an in-depth treatment of the structure, nomenclature and reactivity of the principal organic functional groups.

Information Systems in Context
Gives students the ability to recognise and expound about business information systems with regards to type, function and purpose, and frameworks within which these systems are used.

Mathematics
The study of basic arithmetic and algebra involving surds, inequalities, absolute values and functions, calculus, trigonometry and trigonometric functions is undertaken.

Physics 1
Topics covered include systems of units, introductory mechanics, Newton's laws, work, conservation of energy and momentum, electricity, electrostatics, DC and AC circuits and components, introductory electromagnetism, waves and optics, electromagnetic radiation, reflection, refraction, image formation, polarisation, interference and diffraction.
LECTURERS ARE INDUSTRY SAVVY, GIVING A BALANCE OF PRACTICAL & ACADEMIC LEARNING
LECTURERS ARE INDUSTRY SAVVY, GIVING A BALANCE OF PRACTICAL & ACADEMIC LEARNING.
Important information

Course fees
Course tuition fees and all other fees that are not listed in this brochure can be found on our website at www.uwscollege.edu.au.

Commencing students will be provided with an ‘Offer of Admission’, listing the fees to be paid. All required fees must be paid in advance for each semester.

UWSCollege will honour the fee stated in an Offer of Admission provided you enrol by the date specified in the Offer of Admission. If you arrive after the commencement of a teaching period or don’t complete the period, you must pay the total fee for the teaching period.

Refund policy
If you require a refund of tuition fees, it is important that UWSCollege is notified in writing as soon as possible. A copy of the Confirmation of Enrolment (CoE), together with the mailing address to which the refund is to be sent must also be provided. Applications for refunds should include all relevant information to enable payment, such as bank name, bank account details and address of bank and name of account holder. A full copy of the UWSCollege refund policy can be found on our website at www.uwscollege.edu.au

Refunds will be paid, or requests for refund responded to, within four weeks of lodging a request in accordance of the ESOS Act and National Code. Payment of refunds will be made only in Australian dollars.

Please note that enrolment, accommodation placement and airport pick-up expenses are not refundable.

Visa conditions
1. A student visa or temporary entry permit is usually issued for the duration of a course of study. Carefully check the expiry date of your visa and whether it covers all or just one segment of your study, as listed in your visa application and CoE submitted to DIAC.
2. A student visa does not permit part time study. All students must study full-time.
3. Student visa information is also available at www.diac.gov.au. As a student, it is your responsibility to ensure you are aware of, and abide by, the conditions of your student visa.
4. Each educational institution is obliged to report a student not attending classes, or making unsatisfactory progress in their studies, to the Department of Immigration and Citizenship (DIAC).
5. Under visa regulations, you are required to leave Australia on or before your visa expiry date, unless an extension has been granted. Applications for visa extension should be lodged before the current visa expiry date. Please note that some documents take several weeks to process.
6. It is a condition of a Student Visa that you inform UWSCollege in writing of any changes to your residential and mailing addresses as soon as possible.

Work visa
1. You and your dependants are permitted to work up to 20 hours per week while your course of study or training is in session. You may work full-time during holiday periods listed on the current UWSCollege Calendar.
2. Your Student Visa is subject to mandatory cancellation if you work in excess of 20 hours a week.
3. You have the right to work in Australia on the basis of your primary visa application, rather than having to make a separate application for a Permission to Work visa.
4. Note: All visas issued after 26 April 2008 contain the permission to work.
5. For information about applying for a Work Permit Visa and fee, visit the Australian Government Department of Immigration and Citizenship at www.diac.gov.au, or speak to the UWSCollege Student Advisor.

Overseas Student Health Cover (OSHC)
If you are coming to study in Australia for the first time, you must pay for Overseas Student Health Cover (OSHC) before leaving home. You should indicate your preference for health cover on the application form.

It is a student visa condition that international students and their families have private health insurance for the duration of their stay in Australia. This health insurance must be through the OSHC scheme. OSHC covers the standard medical and hospital care expenses you may incur while studying in Australia, but does not include dental expenses.

Please note: Membership of a health insurance scheme in your home country does not exempt you from compulsory OSHC. However, some Norwegian and Swedish students covered by their Governments’ health insurance schemes may be exempt from the OSHC requirement. Please refer to the UWSCollege OSHC provider’s website at www.medibank.com.au/oshc. As dental services in Australia are expensive and not covered by OSHC, you are advised to have a dental check and any necessary dental work completed before leaving your home country, or purchase additional dental insurance in Australia.
There are currently several sub-classes of student visa that cover the whole study program, or particular courses.

To make studying in Australia less expensive and less complicated, you can ‘package’ your visa to cover all of your English courses and academic studies. This means that whether you’re enrolling in two courses, or studying a UWSCollege Pathway course and then a degree at the University of Western Sydney, a single visa will cover it all.

**UWSCollege Pathway Package**

A UWSCollege Pathway Package will simplify the administrative requirements of your visa.

All of our Academic courses can be packaged with an English Language course. Our University Foundation Studies courses can also be packaged with a Diploma course.

The following combinations of UWSCollege courses can be covered by a single visa:

1. English + University Foundation Studies
2. English + Diploma
3. English + University Foundation Studies + Diploma
4. University Foundation Studies + Diploma

To apply for a UWSCollege Package, please complete a UWS International Student Undergraduate Application Form found at [www.uws.edu.au/international/admissions](http://www.uws.edu.au/international/admissions). This form is also available on pages 41-44 of this brochure, and from your agent.

**UWSCollege + University of Western Sydney Pathway Package**

Courses at UWSCollege and courses at the University of Western Sydney can be packaged together in a single visa.

The following UWSCollege and UWS courses can be packaged together for your visa:

1. University Foundation Studies + Undergraduate Degree
2. Diploma + Undergraduate Degree
3. University Foundation Studies + Diploma + Undergraduate Degree
4. English + Undergraduate Degree
5. English + Postgraduate Degree

If you do not meet our English Language requirement, these packages can also be offered with a UWSCollege English Language course.

To apply for a UWSCollege + UWS Pathway Package, you need to complete a UWS International Student Undergraduate Application Form found at [www.uws.edu.au/international/admissions](http://www.uws.edu.au/international/admissions). This form is also available on pages 41-44 of this brochure, and from your agent.

**UWS deposit**

To secure a place at the University of Western Sydney, you must pay UWS a deposit of AUD$2,000 when you pay your UWSCollege course tuition fees. UWS will hold the AUD$2000 deposit until your university studies commence. The AUD$2000 deposit will then be deducted from your first semester fees at UWS.

You will receive a Confirmation of Enrolment (CoE) letter for the UWSCollege course, and a CoE letter for the UWS course.

---

Elie Khalil / age 23 / Lebanon
Academic English for Tertiary Studies
How to apply to UWSCollege

Four easy steps

**Step 1: Application**
Please complete a UWS International Student Undergraduate Application Form which you will find at www.uws.edu.au/international/admissions. The form is also available on pages 41-44 of this brochure, or from your agent.

If you are applying for advanced standing or academic credit, please download the Advanced Standing Application Form at www.uws.edu.au/forms/Advanced Standing.

When you have completed the UWS International Student Undergraduate Application Form, please ensure that you also:
- attach certified copies of your English Proficiency Level
- attach certified copies of your Academic Qualifications
- attach certified copies of your Birth Certificate or Passport
- read and understand UWSCollege policies at www.uwscollege.edu.au
- sign and date the Declaration
- send the application to:
  UWSS International Admissions
  University of Western Sydney
  Building ES, Parramatta Campus
  Locked Bag 1797
  Penrith South DC, NSW 1797
  AUSTRALIA

Email:
chinaadmissions@uws.edu.au
(Only China)
India-admissions@uws.edu.au
(Only India)
Int1-admissions@uws.edu.au
(Africa, North and South America, Australia, Europe, Canada)
Int2-admissions@uws.edu.au
(All other countries)

Fax: +61 2 9685 9314

**Step 2: Offer of Admission**
You will be advised in writing of the outcome of your application. Successful applicants will receive a personalised Offer Pack, including an ‘Offer of Admission’ that states the course offered, tuition fees, costs for compulsory Overseas Student Health Cover (OSHC), orientation details, course commencement dates and other important information.

An ‘Offer Acceptance Agreement’ form and pre-departure information is included in your Offer Pack.

**Conditional offer**
If you apply for a formal course of study at UWSCollege but are waiting to receive results of current Academic or English studies, UWSCollege may make you a ‘Conditional Offer of Admission’. When you receive the final results for your current studies, send certified copies to UWS International Admissions and we can then send you a final Offer of Admission.

**Step 3: Acceptance**
To accept your Offer of Admission, you must pay the total fees listed in the Offer of Admission letter, and fax or post the following documents to UWS International Admissions:
- Completed ‘Offer Acceptance Agreement’ form
- Proof of payment (include the UWS Student ID Number quoted on the ‘Offer of Admission’ with your payment)
- Copy of Pre-Visa Approval (PVA) letter from the Australian Embassy. (This is only applicable to overseas students from countries that require a PVA.)
- ‘Confirmation of Enrolment (CoE) Request and Payment Advice’ form
- Homestay accommodation/ airport pickup form, if required.

A Confirmation of Enrolment (CoE) letter will be sent to you, confirming details of your course enrolment.

**Payment options**
Your payment must be made:
- payable to the University of Western Sydney
- in Australian dollars
- making reference to your name and Student ID number.

The following options are available for commencing students to make payment:
- payment by credit card
- telegraphic Transfer from an overseas account, or Direct deposit bank transfer in Australia, to the UWS. A copy of the transfer must be attached to your Acceptance form. (UWS bank account details are provided with your Letter of Offer.)
- Australian Bank Cheque made to: The University of Western Sydney. (The cheque must be attached to your acceptance form.)

**Step 4: Student visa**
You must obtain a student visa before leaving your home country. The Australian Diplomatic Mission in your home country will explain visa requirements for Australia. More information is available from the Department of Immigration and Citizenship (DIAC) at www.diac.gov.au.
International Student UNDERGRADUATE Application Form

» A non-refundable application fee of A$100 must be submitted with this form.
» All fields must be completed in order for this application to proceed for assessment.
» Please print clearly in BLOCK LETTERS

Do not use this form if:
» you are a citizen of Australia or New Zealand or hold a permanent resident visa for Australia.
» you are an international student completing an Australian high school qualification. You will need to apply through the NSW Universities Admissions Centre (UAC) www.uac.edu.au

UWS staff use only
Indicate at which event this application was collected:

Application fee waiver granted by:

Section A: Your application

Country of Citizenship (as stated on your passport)
Country of Birth
Country of Permanent Residence
Passport Number
Are you currently studying in Australia? No [ ] Yes [ ]
If YES, please state your visa type
Expiry date D M Y Y Y Y
Have you previously applied to UWS? No [ ] Yes [ ]

Student Number
Name of Course
Are you a current UWS student? No [ ] Yes [ ]

Section B: Personal details

Print your details as they appear in your passport
Title Dr [ ] Mr [ ] Mrs [ ] Ms [ ] Miss [ ]
Gender Male [ ] Female [ ]
Family Name
Given Names
Preferred Name
Date of Birth D M Y Y Y Y

Student address details in home country (essential)
This is your permanent address in your home country
Street address
City
Country
Telephone
Mobile
Fax

Student address details in Australia
To be supplied if you are currently living in Australia
Street address
City
State
Postcode
Telephone
Mobile

Representative contact details (if applicable)
Representative name
Country
Email

If you apply through a representative, you should ensure that your representative is registered with UWS to avoid delays in your application. For details of representatives in your country go to www.uws.edu.au/international/representatives

CRICOS provider code: 00917K September 2008
Section C: Course preferences

You may list two courses in order of preference for assessment by UWS International Admissions. If you do not meet the requirements for the course of your first choice, your second preference will then be assessed. Before completing this section please refer to the International Undergraduate Prospectus, Fee Schedule or www.uws.edu.au/international/coursetypes.html for the details requested below.

<table>
<thead>
<tr>
<th>Preference ONE</th>
<th>Preference TWO</th>
</tr>
</thead>
<tbody>
<tr>
<td>Course Name</td>
<td>Campus*</td>
</tr>
<tr>
<td>Code</td>
<td>Intake^</td>
</tr>
<tr>
<td></td>
<td>Year</td>
</tr>
</tbody>
</table>

*Campus codes: BA Bankstown; BL Blacktown; CA Campbelltown; HA Hawkesbury; PA Parramatta; PE Penrith

^Intake codes: FEB Autumn session (February); JUL Spring session (July)

Section D: Academic qualifications

Certified copies of academic qualifications indicating grades and awards received MUST be submitted with this application. If qualifications are in a language other than English, please also supply certified translated copies – see back of application form for details. Your application cannot proceed for assessment without these documents. Please note, a collection of result slips and/or downloadable web transcripts will not be accepted.

Current academic study (course yet to complete)
Are you currently enrolled in/studying an academic qualification? No [ ] Yes [ ]

If YES, please complete the details below

Is this a qualification for (please tick appropriate box):
- Secondary (high school) or
- Post-secondary (tertiary studies)

Date commenced
Name of qualification/award (eg. Bachelor of Business) Duration
School/institution
Country/state
Expected date of completion

Please submit your academic transcripts for every session and year you have studied in the course above with this application. Once you have completed the course, you will need to submit your final completion certificate or graduation award to UWS International admissions.

Previous academic studies
Include details of all your previous academic qualifications. Please list your most recent qualifications first.

1. Date commenced
Name of qualification/award Duration
School/institution Country/state
Date of completion
Secondary (high school) or
Post-secondary (tertiary studies)

2. Date commenced
Name of qualification/award Duration
School/institution Country/state
Date of completion
Secondary (high school) or
Post-secondary (tertiary studies)

Secondary or tertiary study in a country where English is an official language
Other

Section E: English language proficiency

You must submit proof of your English language proficiency with this application.

Is English your first language?
- Yes [ ] No [ ]

Please indicate which of the following applies to you:

I have completed/I intend to sit an English language proficiency test (IELTS/TOEFL). You must submit a certified copy of your IELTS or TOEFL results. Results will only be considered if they have been taken within two years from the time you commenced study at UWS.

Date of IELTS/TOEFL test sat or to be taken:
Result (if known):
IELTS: Overall Score
Reading Listening Writing Speaking
TOEFL: TOEFL score + TWE (Test of Written English) score

I intend to study an English language pathway program at UWSCOLLEGE. Please complete the following section F.

If you do not meet UWS English language requirements, you may automatically be considered for an English language pathway program at UWSCOLLEGE.

If this is the case, you will be given a package offer from UWS and UWSCOLLEGE.

Please note, for visa application purposes, the Australian Government may require proof of English proficiency and may only accept IELTS.

For more information please refer www.immi.gov.au/students
Section F: Application for English language and academic pathway programs at UWS COLLEGE

Complete this section if you are also applying to study an academic pathway program and/or English Language pathway program at UWS COLLEGE before your study at UWS. For details of fees, courses and start dates please refer to www.uwscollege.edu.au

Academic pathway program selection:

University Foundations Studies
- 3 semester program [ ] Extended
- 2 semester program [ ] Standard
- 1 semester program [ ] Accelerated

Please select a stream:
- Arts – for students wishing to study Arts, Humanities or Education
- Business
- Computing
- Nursing
- Science – for students wishing to study Science or Engineering

Diploma Programs
- Fast track (2 semesters) [ ]
- Standard (3 semesters) [ ]

Diploma name

When do you want to start your academic pathway program?
- March [ ]
- June [ ]
- October [ ]

English language pathway program selection:

The duration of your English course depends on your English level. All students without an official English test result (eg. IELTS) are tested on arrival at the College.

Academic English for Tertiary Studies
- EAP [ ]
- How many weeks? [ ]

Advanced Academic English Skills
- Module A: Reading & Writing (6 weeks) [ ]
- Module B: Listening & Speaking (4 weeks) [ ]
- Module A and B (10 weeks) [ ]
- Other (please specify) [ ]

When do you want to start your English course?
- [ ] D M Y

Complete this section if you are also applying to study an academic pathway program and/or English Language pathway program at UWS COLLEGE before your study at UWS. For details of fees, courses and start dates please refer to www.uwscollege.edu.au

Section I: Application fee payment

The application fee of AUD $100 has been paid by [please tick one]:

- Internet payment [ ]
- Receipt no: _________________________________
  (Internet payment can be made at: http://ipay.uws.edu.au/intro.asp)
- Telegraphic transfer [ ]
- from an overseas account or bank transfer in Australia. A copy of the transfer must be attached to this application form.
- Bankdraft/money order [ ]
- Account name: University of Western Sydney
- Account number: 082 778 489 924 232
- Bank details: National Australia Bank, High Street (Cnr Henry and Riley Streets) Penrith NSW 2750 Australia.
- Swift code: NATAA3302S
- Credit card [ ]
- I authorise the deduction of AUD$100 application fee from the following credit card account (please tick):
  - Visa [ ]
  - Mastercard (or Eurocard) [ ]
  - Credit card number

Cardholder's name

Email

Student's Name SID: (office use only)

Section H: Scholarships

Have you been granted a scholarship to undertake your proposed studies? Yes [ ]
No [ ]
Unknown [ ]

Name of award

Duration

Granting institution/funding body

Section G: Academic credit/advanced standing for previous study

Do you wish to apply for academic credit advanced standing from previous study? Yes [ ]
No [ ]
Unknown [ ]

Please download the Advanced Standing Application form at www.uws.edu.au/international/credit.html
You must include this form and certified documentation (as advised on the form) with your application.

Section D: Application for English language and academic pathway programs at UWS COLLEGE
Section J: Declaration and signature

1. I wish to be considered for entry to the course listed above, and declare that all the information submitted on this application form is correct and complete.
2. I authorise the University of Western Sydney to obtain official records from any educational institution previously attended by me.
3. I clearly understand and accept that enrolment in the University of Western Sydney will require compliance with the provisions established by the Australian Government for fee-paying overseas students, which include the following:
   3A. temporary entry to Australia, if granted, will be for study purposes only;
   3B. to be accepted to study at the University of Western Sydney, I must have at least the minimum academic and English language requirements for the course;
   3C. I will be permitted to continue my study in Australia only if I make satisfactory progress in my course.
   3D. I undertake to inform the University of my Australian residential address and telephone number at enrolment.
   3E. I am to return home on the completion of my study or at the expiration of my temporary entry permit and I understand that temporary entry as a student confers no right of permanent residence in Australia at a later date.

I have read and understood the above conditions and accept them fully.

Signature of applicant (not agent)

Date

Section K: Have you...

- provided your email address and phone number on the front of this application.
- attached certified copies of ALL required documentation
- attached English translations of ALL required documentation
- signed the declaration
- submitted payment of the non-refundable AUD $100 application fee?

Section L: How did you hear about UWS?

- Agent
- Education exhibition/interview program
- Australian Embassy/High Commission
- Other, please specify ____________________________

Certification of documentation

Documents can be certified by any of the following:

- a UWS International Officer
- a contracted agent of UWS
- a Student Centre Officer at UWS
- the Administration office or official Records Department of the institution which originally issued the document/s
- an Australian Overseas Diplomatic Mission
- a Bank Manager/Senior Police Officer (Australia only)
- a Solicitor/Attorney/Notary
- a Justice of the Peace

The Certifying Officer must print ‘this is a true copy of the original document sighted by me’. They should also record their name, contact address, telephone number, profession or occupation or organisation, date verified and then sign the document. The Certifying Officer should include the official stamp or seal of the certifier’s organisation on the copy, if the organisation has such a stamp.

Warning: It is an offence to submit fraudulent documentation in support of an application. Where fraudulent documents are detected the application will be rejected; any offer of enrolment will be withdrawn and any students already studying at UWS will have their enrolment cancelled. The matter may be reported to ICAC; the police; and DIAC.

I undertake to pay the prescribed tuition fee for which I am liable, and am aware that failure to pay the charge when it becomes due means that I will not be permitted further temporary stay in Australia to pursue the studies which attracted the charge.

I understand I will be required to pay compulsory school fees for any children accompanying me to Australia who are aged between 6-15 years.

I understand that the University of Western Sydney reserves the right to vary any decision regarding admission or enrolment made on the basis of incorrect or incomplete information.

Should I be found ineligible for admission to either of the courses nominated on the front of this application, I authorise UWS to assess my eligibility for a university pathway course.

The information provided by you to the University of Western Sydney may be made available to Commonwealth and State agencies, pursuant to obligations under the ESOS Act 2000 and National Code.

FEES For information regarding Fees please refer to our website at www.uws.edu.au/international/coursefees.html

REFUND POLICY For information regarding the Refund Policy please refer to our website at www.uws.edu.au/international/refpol.html

Parent/Guardian signature of applicant (for students under the age of 18 at time of application, the signature of a parent or guardian is required)

Date

Lodging your application

Please forward your application to:

UWS International Admissions
University of Western Sydney
Building ES, Parramatta campus
Locked Bag 1797
Penrith South DC NSW
AUSTRALIA

Please note:

- Satisfying minimum entry requirements does not guarantee admission
- You will be advised by mail of the result of this application as soon as possible.

Students with disabilities
If you need extra help due to a disability while you are studying at the University, please provide a brief statement outlining your needs on a separate piece of paper. This information will be confidential and will not affect your admission to the area of study for which you are applying.
Location

UWSCollege is located on two campuses at UWSCollege Nirrimba, Quakers Hill, and at UWSCollege Westmead.

Diploma Courses

UWSCollege Diploma courses are presented at the UWSCollege Nirrimba campus at Quakers Hill. The campus is approximately 50 minutes drive from the CBD and airport, and is well-serviced by public transport.

University Foundation Studies courses

UWSCollege English Language Program and University Foundation Studies courses are presented at UWSCollege Westmead. This campus is approximately 30 minutes drive from the Sydney CBD and four minutes from Parramatta. The campus is well-serviced by public transport.
UWS COLLEGE WESTMEAD CAMPUS
for UWSCollege English Language Program
and University Foundation Studies

In person
UWS COLLEGE WESTMEAD
St Vincent's Building J
158-160 Hawkesbury Road
Westmead
New South Wales 2145
Australia

Tel: +61 2 9685 9785
Fax: +61 2 9685 9700

Postal
UWS COLLEGE WESTMEAD
PO Box 406
Westmead
New South Wales 2145
Australia

UWS COLLEGE NIRIMBA EDUCATION PRECINCT
for UWSCollege Diploma Program

In person
UWS COLLEGE NIRIMBA
Eastern Road
Quakers Hill
New South Wales 2763
Australia

Tel: +61 2 9852 4488
Fax: +61 2 9852 4480

Email: pathwaystouni@uwscollege.edu.au

Postal
UWS COLLEGE NIRIMBA
PO Box 224
Quakers Hill
New South Wales 2763
Australia

www.uwscollege.edu.au