



# TAFE NSW

## DEGREES

**TAFE NSW enjoys an enviable reputation for creating highly capable, industry-ready graduates.**

Our degrees are designed to give you the foundation knowledge and technical skills you need to excel in your chosen industry. New degree programs are currently being developed in a range of disciplines.

DECIDE

# THE TAFE NSW

## ADVANTAGE

**A TAFE NSW degree qualification is a valuable tool for building your future.**

Our programs result in positive outcomes for students:

- + Degree programs are developed in consultation with industry to make sure they are current and relevant.
- + There are industry internship or work experience opportunities.
- + Courses focus on practical skills.
- + There are small class sizes.
- + Staff are caring and friendly.
- + Teaching is practical and student-focused.



**TAFE NSW DEGREES**

### OUR DEGREES

Each TAFE NSW degree offers:

- + tuition from academic professionals
- + theoretical and practical skills
- + a supportive learning environment
- + an industry-recognised qualification

# TAFE NSW

## DEGREES

### HIGHLIGHTS



#### APPLIED APPROACH

- + Work integrated learning - International students have direct contact with the industry.
- + A practical approach means hands-on learning rather than lectures and text books.
- + Identified high skills development.

#### STUDENT-CENTRED

- + Small classes
- + Easy access to lecturers
- + Many locations to assist students

### High graduate satisfaction for TAFE NSW degrees

TAFE NSW degrees recorded above national average in skills development, teaching and overall satisfaction.

	TAFE NSW	NATIONAL AVERAGE
<b>Overall satisfaction</b>	<b>87.5%</b> (82.3% - 92.7%) 72 responses	<b>82.2%</b>
<b>Teaching scale</b>	<b>79.2%</b> (72.8% - 85.5%) 72 responses	<b>68.0%</b>
<b>Skills scale</b>	<b>87.5%</b> (82.3% - 92.7%) 72 responses	<b>84.1%</b>

Source: 2016 Graduate Outcomes Survey National Report - November 2016, Quality Indicators for Learning and Teaching (QILT)

### Post-study work arrangements

If you graduate with a TAFE NSW bachelor degree you may be eligible to apply for a Temporary Graduate Visa - Post Study Work Stream.

For more information:

[border.gov.au/trav/stud/post](http://border.gov.au/trav/stud/post)

For information on employment in Australia:

[joboutlook.gov.au](http://joboutlook.gov.au)

For career possibilities and more details:

[studyintafe.edu.au/courses](http://studyintafe.edu.au/courses)

# WHAT WE OFFER

## BACHELOR OF 3D ART AND ANIMATION

### THIS DEGREE OFFERS:

- + Third-year specialisation

### CAREER POSSIBILITIES:

- + 3D animator, lighting artist, modeller, programmer, renderer, rigger, texture artist
- + Art director
- + Character or production designer
- + Concept or pre-visualisation artist

**DURATION:** 3 years

**TOTAL FEE:** AU\$62,400

**COURSE CODE:** HE20520  
**CRICOS CODE:** 075731M

## BACHELOR OF APPLIED COMMERCE

### THIS DEGREE OFFERS:

- + Two major specialisation streams - Financial Planning and Accounting. Students can choose either one major or can do a double major.
- + An industry placement in the third year will give practical experience in a workplace setting, and will help establish valuable industry contacts.

### CAREER POSSIBILITIES:

- + Accountant (General)
- + External auditor
- + Management accountant
- + Taxation accountant
- + Finance manager
- + Corporate treasurer
- + Financial planner
- + Para-planner
- + Investment advisor
- + Client relationship manager
- + Business investment analyst
- + Financial analyst
- + Institutional banking analyst
- + Business investment analyst
- + Financial analyst
- + Institutional banking analyst

**DURATION:** 3 years

**TOTAL FEE:** AU\$43,200

**COURSE CODE:** HE20531  
**CRICOS CODE:** 094909K

## BACHELOR OF BUSINESS

### THIS DEGREE OFFERS:

- + Professional skills to work in a range of industries and lead in the global marketplace
- + Teamwork and leadership skills
- + Work-based practices and sustainable business models

### CAREER POSSIBILITIES:

- + Accounting and finance, management or marketing
- + Start your own business

**DURATION:** 3 years

**TOTAL FEE:** AU\$43,200

**COURSE CODE:** HE20514  
**CRICOS CODE:** 092518G



'The atmosphere in the classroom, the tutorials, diverse cultures, and plenty of support from the teachers has made my journey at TAFE NSW enjoyable. I get to spend the whole day with my new friends and teachers.'

**Navneet Kaur** | India  
Bachelor of Business

DECIDE

## BACHELOR OF DESIGN (INTERIOR DESIGN)

### THIS DEGREE OFFERS:

- + Tuition from well-educated interior designers
- + An interior design internship
- + A multidisciplinary approach

*Guaranteed entry on completion of TAFE NSW Diploma of Interior Design and Decoration.*

### CAREER POSSIBILITIES:

- + Interior designer for interior design and architectural practices
- + Self-employed design consultant
- + Design project administrator
- + Design manager

**DURATION:** 3 years

**TOTAL FEE:** AUD\$57,600

**COURSE CODE:** HE20501

**CRICOS CODE:** 071917M

## BACHELOR OF EARLY CHILDHOOD EDUCATION AND CARE (BIRTH-5)

### THIS DEGREE OFFERS:

- + A multidisciplinary approach

*Guaranteed entry on completion of TAFE NSW Diploma of Early Childhood Education and Care.*

### CAREER POSSIBILITIES:

- + Early childhood teacher in long day care, preschool, integrated child and family services, and early intervention services

**DURATION:** 4 years

**TOTAL FEE:** AUD\$51,200

**COURSE CODE:** HE20510

**CRICOS CODE:** 075653J



**'TAFE NSW teachers are really helpful with my studies as well as in doing resumes and tips for interviews. I do casual work in a day care centre, I learned a lot from TAFE NSW and applied the theory into practice. TAFE NSW has a good reputation in providing high quality education and they are very accommodating and supportive to international students.'**

**Catherine Mendoza** | Philippines

Bachelor of Early Childhood Education and Care (Birth-5)

## BACHELOR OF FASHION DESIGN

### THIS DEGREE OFFERS:

- + Tuition from industry professionals
- + Comprehensive study of theory and creative design practices
- + Small, studio-based classes

### CAREER POSSIBILITIES:

- + Fashion designer
- + Fashion manager
- + Fashion merchandiser
- + Fashion buyer
- + Fashion stylist

**DURATION:** 3 years

**TOTAL FEE:** AUD\$62,400

**COURSE CODE:** HE20506

**CRICOS CODE:** 084563C

Articulation pathways are available from relevant Diploma and Advanced Diploma courses into accredited TAFE NSW undergraduate courses: see **page 29** for more information.

## BACHELOR OF INFORMATION TECHNOLOGY (NETWORK SECURITY)

### THIS DEGREE OFFERS:

- + Simulated real world training environment incorporating current cybercrime case studies
- + opportunity for students to sit for recognised industry certifications (such as Cisco CCNA and CCNP).

### CAREER POSSIBILITIES:

- + Network/internet security specialist
- + Cyber security analyst
- + Intrusion detection analyst
- + Network security engineer
- + Network monitoring engineer

**DURATION:** 3 years

**TOTAL FEE:** AUD\$57,090

**COURSE CODE:** HE20524

**CRICOS CODE:** 075370J

'TAFE NSW was the best fit for me... You get inspired by teachers, you get inspired by other students, and you get exposed to the field as well because you are surrounded by like-minded people.'

Martin Tauts | Estonia



DECIDE

## BACHELOR OF PROPERTY VALUATION

### THIS DEGREE OFFERS:

- + An introduction to property valuation techniques and processes
- + Interaction with industry experts
- + Site visits and field trips to enhance the practical learning experience

*Graduates of this course will have the knowledge and skills required to practice as a registered valuer in NSW, including the ability to become an Associate Member of the Australian Property Institute.*

### CAREER POSSIBILITIES:

- + Registered valuer

**DURATION:** 3 years

**TOTAL FEE:** AUD\$44,000

**COURSE CODE:** HE20507

**CRICOS CODE:** 089229K

## ASSOCIATE DEGREE OF APPLIED ENGINEERING (RENEWABLE ENERGY TECHNOLOGIES)

### THIS DEGREE OFFERS:

- + Skills required to design, develop, maintain and repair renewable energy technology solutions
- + Coverage of a wide range of technologies
- + Specialisation in either electrical or mechanical/civil engineering

### CAREER POSSIBILITIES:

- + The clean energy industry is forecast to expand significantly over the next decade
- + Graduates will be able to manage available resources effectively to realise viable renewable energy projects to meet client needs

**DURATION:** 2 years

**TOTAL FEE:** AUD\$33,600

**COURSE CODE:** HE20502

**CRICOS CODE:** 081723E