Comprehensive courses
A comprehensive course at Monash is all about developing expertise. You construct your own program of study by choosing your majors and how you combine them with elective studies. With every choice you make you will progressively focus on one or two study areas and when you graduate you will be an expert in your area of interest.

Specialist courses
Specialist courses are structured for early specialisation and offer focus and depth from the start of the course. Some specialist courses are designed to prepare you to practise in a specific profession while others concentrate on developing particular expertise but are applicable to a broader range of related careers. Examples of specialist degrees include architectural design, marketing, education, nursing and pharmaceutical science.

Double degree courses
A double degree course means two undergraduate courses studied concurrently. You gain skills in two areas of interest, such as arts and engineering or science and law. Double degree courses take two years less than taking the courses separately because units from each course count as electives for the other. Over 140 double degree combinations will be available from 2016.

Honours and Masters
All four-year professionally accredited courses lead to an honours degree. This means that you can complete an expert Masters degree in just one additional year. This could be immediately after your degree or after you have worked in your chosen field for a while.

Some three-year courses also offer a four-year advanced honours version that offer the same benefit.

If you complete a three-year degree you can also apply to add an honours year at the end.
## Entry course | Degrees awarded
--- | ---
### Art, Design and Architecture
Architectural Design | Bachelor of Architectural Design – includes Scholar program
Design | Bachelor of Communication Design
Fine Art | Bachelor of Industrial Design
Interior Architecture | Bachelor of Fine Art
### Arts, Humanities and Social Science
Arts | Bachelor of Arts – with one or two majors
Global Studies | Bachelor of Global Studies
Music | Bachelor of Music
### Business
Business | Bachelor of Business – with one or two majors
Business Administration | Bachelor of Business Administration
Business Specialist | Bachelor of Accounting, Bachelor of Banking and Finance, Bachelor of Marketing, Bachelor of International Business
Commerce | Bachelor of Commerce – with one or two majors
### Education
Education | Bachelor of Education (Hons) in Early Years Education
### Engineering
Engineering | Bachelor of Aerospace Engineering (Hons)
### Information Technology
Computer Science | Bachelor of Computer Science in Data Science
Information Technology | Bachelor of Information Technology – with one or two majors
### Law
Laws | Bachelor of Laws (Hons)
### Medicine, Nursing and Health Sciences
Biomedical Science | Bachelor of Biomedical Science – includes Scholars program
Biomedical Science Advanced | Bachelor of Biomedical Science Advanced (Hons)
Nursing | Bachelor of Nursing
Nursing and Midwifery | Bachelor of Nursing and Bachelor of Midwifery
Nutrition Science | Bachelor of Nutrition Science – includes Scholars program
Health Sciences | Bachelor of Radiation Science
### Occupational Therapy
Occupational Therapy | Bachelor of Occupational Therapy (Hons)
### Pharmacy
Pharmaceutical Science | Bachelor of Pharmaceutical Science
Pharmaceutical Science Advanced | Bachelor of Pharmaceutical Science Advanced (Hons)
Pharmacy | Bachelor of Pharmacy (Hons) – includes Scholars program
### Science
Science | Bachelor of Science – with one or two majors – includes Scholars program
Science Advanced – Research | Bachelor of Science Advanced – Research (Hons)
Science Advanced – Global Challenges | Bachelor of Science Advanced – Global Challenges (Hons)
## Comprehensive courses unpacked

### Arts
- **Bachelor of Arts**
  - **MAJORS**
    - Ancient cultures
    - Anthropology
    - Chinese studies
    - Communications and media studies
    - Criminology
    - English as an international language
    - Film and screen studies
    - French studies
    - German studies
    - History
    - Human geography
    - Human rights
    - Indigenous cultures and histories
    - Indonesian studies
    - International relations
    - Italian studies
    - Japanese studies
    - Journalism
    - Korean studies
    - Linguistics
    - Literary studies
    - Music
    - Philosophy
    - Politics
    - Psychology
    - Religious studies
    - Sociology
    - Spanish and Latin American studies
    - Theatre
  - **MINORS**
    - Australia in the world
    - Behavioural studies
    - Bioethics
    - Holocaust and genocide studies
    - Islamic studies
    - Jewish studies
    - Performance
    - Ukrainian studies

### Business
- **Bachelor of Business**
  - **MAJORS**
    - Accounting
    - Actuarial studies
    - Behavioural commerce
    - Econometrics
    - Economics
    - Finance
    - Management studies
    - Marketing science
    - Sustainability
  - **Peninsula campus**
    - Business management and strategy
    - Marketing and communication
    - Sports management

### Commerce
- **Bachelor of Commerce**
  - **MAJORS**
    - Accounting
    - Actuarial studies
    - Behavioural commerce
    - Econometrics
    - Economics
    - Finance
    - Management studies
    - Marketing science
    - Sustainability
  - **Peninsula campus**
    - Business management and strategy
    - Marketing and communication
    - Sports management

### Information Technology
- **Bachelor of Information Technology**
  - **MAJORS**
    - Business information systems
    - Computer networks and security
    - Software development
    - Games development
    - Multimedia development
  - **MINORS**
    - Computer science
    - Creative computing
    - Data science
    - Games design
    - Business analytics
    - Cybersecurity
    - Information and society
    - IT for business
    - Mobile apps development
    - Software engineering
    - Web development

### Science
- **Bachelor of Science**
  - **Bachelor of Science Advanced – Research (Hons)**
  - **Bachelor of Science Advanced – Global Challenges (Hons)**
  - **MAJORS**
    - Applied mathematics
    - Astrophysics
    - Atmospheric science
    - Biochemistry
    - Chemistry
    - Computational science
    - Developmental biology
    - Environmental science
    - Ecology and conservation biology
    - Financial and insurance mathematics
    - Genetics
    - Geographical science
    - Geoscience
    - Human pathology
    - Immunology
    - Materials science
    - Mathematics
    - Mathematical statistics
    - Microbiology
    - Pharmacology
    - Physics
    - Physiology
    - Plant sciences
    - Psychology
    - Pure mathematics
    - Zoology
  - **MINORS**
    - Molecular biology

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*Almost all Majors are also available as a Minor, and many Majors are also available as an Extended Major.*
<table>
<thead>
<tr>
<th>Entry course</th>
<th>Specialisation</th>
<th>Degrees awarded</th>
</tr>
</thead>
<tbody>
<tr>
<td>Architectural Design</td>
<td>Architectural design</td>
<td>Bachelor of Architectural Design – includes Scholars program</td>
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<tr>
<td>Architecture Design</td>
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<td>Fine Art</td>
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<td>Interior Architecture</td>
<td>Visual arts</td>
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<td>Global Studies</td>
<td>Art history and curating</td>
<td>Bachelor of Art History and Curating</td>
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<td>Music</td>
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<tr>
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<td>Bachelor of Education (Hons) in Primary and Secondary Special Education</td>
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<tr>
<td>Education</td>
<td>Secondary health and physical education</td>
<td>Bachelor of Education (Hons) in Secondary Health and Physical Education</td>
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<td>Computer Science</td>
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<td>Emergency health and paramedic practice</td>
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<td>Occupational Therapy</td>
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