Design the towns and cities of the future

Ever looked at a building and thought, “I could do better”? With our Diploma of Building Design you can put that assumption to the test. Learn how to draw, draft, plan, choose materials, make models and trouble-shoot from expert teachers in the field. Study is delivered in the classroom as well as through practical workshops in simulated workplace environments. Unleash your creative flair while satisfying your pragmatic side with our university-articulated Diploma of Building Design.

Industry has contributed to determine exactly the skills and knowledge...

LOCATION/S
Gold Coast - Coomera

DURATION
Full time: 18 months / 3 days per week

Entry requirements
- Students must have intermediate literacy, numeracy and computer skills.
- Students...

Resources required
- Textbooks and other related supplies are generally not included in the cost of the course. More advice regarding...

To access the Fee Schedule click here.
Read here for further information about VET Student Loans.
VET Student Loans will not be approved for students who do not...

Accurate as at 13 October 2017. For the latest information see:
tafegoldcoast.edu.au/course/11629

RTO 0275
CRICOS 03020E

$10000 VET Student Loan available
University pathways

A course with TAFE Queensland Gold Coast can be a great path to university. In many cases, you can save up to one year from your university qualification.

Read our University Pathways guide to learn all about it.

Outcome

- Draftsperson
- Architectural Technician
- Plan Administrator

University pathways

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Read our University Pathways guide to learn all about it.

Job prospects

- Architectural Draftsperson
- Building Designer
- Trade Representative
- Model Maker
- Plan Checker
- Planner

More info:

Learn more about University Pathways

Units

To achieve this qualification the student must demonstrate competency in a total of 17 units, 7 core and 10 electives.

Semester 1

<table>
<thead>
<tr>
<th>Code</th>
<th>Unit Description</th>
<th>Type</th>
<th>Requirement</th>
</tr>
</thead>
<tbody>
<tr>
<td>CPPBDN5011A</td>
<td>Produce compliant client-approved working drawings for small-scale residential buildings</td>
<td>Core</td>
<td>Documentation 1</td>
</tr>
<tr>
<td>CPPBDN5003A</td>
<td>Research compliance requirements for small-scale residential building design projects</td>
<td>Core</td>
<td>Compliance 1</td>
</tr>
<tr>
<td>CPPBDN5006A</td>
<td>Consult with clients to produce approved small-scale building project design briefs</td>
<td>Elective</td>
<td>Design 1</td>
</tr>
<tr>
<td>CPPBDN5001A</td>
<td>Research construction materials and methods for small-scale</td>
<td>Core</td>
<td>Construction 1</td>
</tr>
</tbody>
</table>

Accurate as at 13 October 2017. For the latest information see: tafegoldcoast.edu.au/course/11629

ARE YOU READY TO TAKE THE NEXT STEP ON YOUR PATH TO GREAT?

Enrol today to secure your spot in this course.

HOW TO ENROL

You're ready if you have:

- checked your important dates (under the course details tab)
- checked you meet the entry requirements (under the course details tab)
- checked your course costs and know which payment option is right for you (under the costs tab)
- Read the student rules and refund policy
- Created your Unique Student Identifier and can provide this code to TAFE Queensland

All done? Then head to the link below to complete your enrolment: tafegoldcoast.edu.au/study-with-us/enrolment-fees/enrol

Apply through QTAC

Making TAFE one of your top QTAC preferences is a great way to maximise your career choices and gain the hands-on skills you need to operate in the real world.

We offer hundreds of pathways to university, including dual awards, credit arrangements with some of the country's top universities, and options to increase your OP so you can gain entrance to the tertiary course of your dreams.
### Residential Building Design Projects

<table>
<thead>
<tr>
<th>Code</th>
<th>Course Title</th>
<th>Semester</th>
<th>Type</th>
<th>Level</th>
</tr>
</thead>
<tbody>
<tr>
<td>CPPBDN5017A</td>
<td>Produce 2-D drawings for building design projects using CAD software</td>
<td>Elective</td>
<td>Documentation</td>
<td>1</td>
</tr>
<tr>
<td>CPCCBC4012B</td>
<td>Read and interpret plans and specifications</td>
<td>Elective</td>
<td>Interpret Plans</td>
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</table>

#### Semester 2

<table>
<thead>
<tr>
<th>Code</th>
<th>Course Title</th>
<th>Semester</th>
<th>Type</th>
<th>Level</th>
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</thead>
<tbody>
<tr>
<td>CPPBDN5005A</td>
<td>Recommend sustainability solutions for small-scale building design projects</td>
<td>Core</td>
<td>Sustainability</td>
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<tr>
<td>CPPBDN5007A</td>
<td>Inspect and analyse sites and produce measured drawings for small-scale building design projects</td>
<td>Elective</td>
<td>Survey</td>
<td></td>
</tr>
<tr>
<td>CPPBDN5008A</td>
<td>Develop concepts for small-scale building design projects and finalise solutions with clients</td>
<td>Core</td>
<td>Concepts</td>
<td></td>
</tr>
<tr>
<td>CPCCSV5012A</td>
<td>Assess timber-framed designs for one and two storey buildings</td>
<td>Elective</td>
<td>Timber Frame</td>
<td></td>
</tr>
</tbody>
</table>

#### Semester 3

<table>
<thead>
<tr>
<th>Code</th>
<th>Course Title</th>
<th>Semester</th>
<th>Type</th>
<th>Level</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSFID5014</td>
<td>Use CAD applications to complete models and documentation for interior design projects</td>
<td>Elective</td>
<td>Documentation</td>
<td>2</td>
</tr>
<tr>
<td>CPPBDN5009A</td>
<td>Produce compliant client-approved designs for small-scale building design projects</td>
<td>Core</td>
<td>Design 2</td>
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</tr>
<tr>
<td>CPPBDN5002A</td>
<td>Research construction materials and methods for small-scale non-residential building design projects</td>
<td>Elective</td>
<td>Construction 2</td>
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</tr>
<tr>
<td>CPCCOHS2001A</td>
<td>Apply OHS requirements, policies and procedures in the construction industry</td>
<td>Core</td>
<td>Compliance 2</td>
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</tr>
<tr>
<td>CPPBDN5015A</td>
<td>Produce compliant client-approved working drawings for non-residential buildings</td>
<td>Elective</td>
<td>Documentation</td>
<td>2</td>
</tr>
<tr>
<td>CPPBDN5012A</td>
<td>Produce and present 3-D models of small-scale building designs</td>
<td>Elective</td>
<td>Documentation</td>
<td>2</td>
</tr>
<tr>
<td>CPPBDN5004A</td>
<td>Research compliance requirements for small-scale non-residential building design projects</td>
<td>Elective</td>
<td>Compliance 2</td>
<td></td>
</tr>
</tbody>
</table>

### Disclaimer

Not all electives available at all campuses