## Certificate I in General Construction (Civil)

### Ocean View P–12 College

<table>
<thead>
<tr>
<th>Course Coordinator and contact details</th>
<th>John Phillips – Ph: 82481422</th>
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<tbody>
<tr>
<td>Number of SACE Units</td>
<td>6</td>
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<tr>
<td>SACE Subject and Group</td>
<td>VET Stand Alone (Ungrouped Stage 1 SACE Units)</td>
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### Course Description

Students will learn the basic skills in civil construction such as taking levels, cementing, paving, woodworking and concreting. Sessions will be conducted at the College and the Civic Skills and Technology Centre at Dry Creek.

### Nationally accredited Units of Competency and nominal hours

- **BCGCM1001** Follow OH&S Policies and Procedures (40 hours)
- **BCGCM1002** Work effectively in the General Construction industry (20 hours)
- **BCGCM1003** Plan and organise work (20 hours)
- **BCGCM1004** Conduct workplace communication (20 hours)
- **BCGCM1005** Carry out measurements and calculations (20 hours)
- **BCGCM200** Read and interpret plans and specifications (36 hours)
- **BCGCM2006** Apply basic levelling procedures (8 hours)
- **BCGVE1002** Undertake a basic construction project (40 hours)
- **BCCCM2001B** Use civil construction hand and power tools (80 hours)
- **BCCCM2002B** Use small plant and equipment (16 hours)

### Commencement Date

Week 2, Term 1 2008

### Length of course (eg one semester, 9 am – 3 pm Fridays)

3 semesters, 8.50 am – 3.25 pm on Mondays

### Structured Workplace Learning (number of days, location etc)

20 days, on civil construction sites

### Special requirements (including special clothing or equipment needed)

Steel capped boots, overalls

### Course costs (including consumables costs)

$475 per semester

Consumables cost of $200.

Students may have to purchase work clothes such as steel capped boots.

### Pre-course experiences/prerequisites

A genuine interest in a career in the civil construction industry.

### Course Pathway (this explains future study, training and employment options)

Students who complete the course successfully have a real opportunity to gain traineeships and apprenticeships in the industry.

### Registered Training Organisation

Construction Industry Training Board (CITB)

### Number of enrolments available to the Partnership (not including host school numbers)

6

### Public transport availability

Many sessions are conducted at Ocean View College and the Civil Skills Centre at Dry Creek. Ocean View College is located on the Outer Harbour train line.