

Course Details - CPC10111 Certificate I in Construction (Heathfield High School)

AHSPs Title	Doorways To Construction																																	
Qualification	CPC10111 Certificate I in Construction																																	
RTO	Adelaide Training & Employment Centre (National Code 0022)																																	
Host Organisation	Heathfield High School																																	
Course Length	2 semesters (1 year) This course usually finishes mid-term 4.																																	
Course Description	The Doorways to Construction full year program is a highly practical one which is supported by theory and is designed for students wishing to explore a career in the building and construction industry. The focus is on providing hands on practical experience in the trade areas of carpentry, concreting, tiling, painting and decorating, joinery, plastering, plaster board fixing/flushing, bricklaying and demolition. Students complete competencies from the Construction Training package. Students will complete their National White Card training which is the regulatory authority requirement before entry to a work site is permitted. High standards of safe work practices are expected and enforced throughout the course. All students are required to organise and participate in Structured Workplace Learning in industry settings.																																	
Pathways	This course leads to Certificate III courses in a range of different trade areas as well as possibilities in School Based Apprenticeships and full-time Apprenticeships.																																	
Entry Requirements	Genuine interest in the Construction Industry and sound literacy and numeracy skills.																																	
Other Requirements	Students must supply their own steel capped boots, 8m quality tape measure and a box of quality disposable dust masks. The tape measure and box of dust masks must be labelled with the student's name. Other personal protective clothing and equipment will be supplied by the course and will include safety glasses, a shirt, riggers gloves and ear muffs. Shirts are to be worn and visible at all times while on site.																																	
Delivery Location(s)	Building & Construction Centre, Heathfield High School, 99 Longwood Road, Heathfield, SA, 5153 Building & Construction Centre, Heathfield High School, 99 Longwood Road, Heathfield, SA 5153																																	
Dates and Times	36 weekly sessions at Building & Construction Centre on Tuesdays from 08:45 until 15:15. Commencement date 04/02/20. Students will be allocated to either the Tuesday (commencing 4/2/20), Wednesday (commencing 5/2/20) or Thursday (commencing 6/2/20) training day.																																	
Work Placement	15 days Students and their families are responsible for organising 15 days of Structured Workplace Learning (SWL) in the construction industry. The 15 days of SWL must be completed by the end of the Term 3 holidays.																																	
SACE Details	SACE Stage 1, 40 SACE credits																																	
Units Of Competency	<table border="0"> <tr> <td>Core</td> <td>CPCCWHS1001</td> <td>Prepare to work safely in the construction industry (6 nominal hours)</td> </tr> <tr> <td></td> <td>CPCCCM1012A</td> <td>Work effectively and sustainably in the construction industry (20 nominal hours)</td> </tr> <tr> <td></td> <td>CPCCCM1013A</td> <td>Plan and organise work (20 nominal hours)</td> </tr> <tr> <td></td> <td>CPCCCM1014A</td> <td>Conduct workplace communication (20 nominal hours)</td> </tr> <tr> <td></td> <td>CPCCCM2001A</td> <td>Read and interpret plans and specifications (36 nominal hours)</td> </tr> <tr> <td></td> <td>CPCCVE1011A</td> <td>Undertake a basic construction project (40 nominal hours)</td> </tr> <tr> <td></td> <td>CPCCCM2005B</td> <td>Use construction tools and equipment (96 nominal hours)</td> </tr> <tr> <td></td> <td>CPCCOHS2001A</td> <td>Apply OHS requirements, policies and procedures in the construction industry (20 nominal hours)</td> </tr> <tr> <td>Elective</td> <td>CPCCCM2010B</td> <td>Work Safely at Heights (8 nominal hours)</td> </tr> <tr> <td></td> <td>CPCCCM2006B</td> <td>Apply basic levelling procedures (8 nominal hours)</td> </tr> <tr> <td></td> <td>CPCCCM1015A</td> <td>Carry out measurements and calculations (20 nominal hours)</td> </tr> </table> <p>Nominal hours are used for SACE purposes and are not reflective of actual delivery hours</p>	Core	CPCCWHS1001	Prepare to work safely in the construction industry (6 nominal hours)		CPCCCM1012A	Work effectively and sustainably in the construction industry (20 nominal hours)		CPCCCM1013A	Plan and organise work (20 nominal hours)		CPCCCM1014A	Conduct workplace communication (20 nominal hours)		CPCCCM2001A	Read and interpret plans and specifications (36 nominal hours)		CPCCVE1011A	Undertake a basic construction project (40 nominal hours)		CPCCCM2005B	Use construction tools and equipment (96 nominal hours)		CPCCOHS2001A	Apply OHS requirements, policies and procedures in the construction industry (20 nominal hours)	Elective	CPCCCM2010B	Work Safely at Heights (8 nominal hours)		CPCCCM2006B	Apply basic levelling procedures (8 nominal hours)		CPCCCM1015A	Carry out measurements and calculations (20 nominal hours)
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Training Cost	\$2,300.00 GST exempt This cost is indicative only and is subject to final negotiation with the RTO. These fees may vary in 2020. Non-member schools - an additional 15% admin levy up to a maximum of \$250.00 per student.																																	
Other Costs	\$495.00 including GST This cost is for consumables. White Card \$80 for non-eligible funded students (under 16 years old).																																	
Cost Notes	Total cost up to \$2,875 (includes White Card for ineligible CITB funded students).																																	
Number Of Students	Minimum 10 Maximum 15																																	
Selection Process	Submission of a resume, attendance at an interview and successful completion of the interview. If the number of applicants is higher than the number of positions, selection will be based on the regional criteria and the Construction Industry Training Board selection criteria.																																	
Orientation Details	Orientation is undertaken on the first day either Tuesday 4 February, Wednesday 5 February or Thursday 6 February 2020. Students to meet at the Construction Workshop at Heathfield High School.																																	
Contact Person	Ms Sally Vaughan, Email sally.vaughan178@schools.sa.edu.au																																	