

# Southern Futures & FEVER 2009 Vocational Training Course

## Mining Industry Pathways

### (Certificate 1 in Resources & Infrastructure Operations)

The Cert 1 in Resources & Infrastructure Operations reflects the role of entry level employees in operations within the Resources and Infrastructure industry sectors, who perform a defined range of activities, most of which may be routine and predictable. They would work as part of a team and demonstrate broad-based induction skills and/or specific workplace skills.

**Mining Industry Jobs** include positions at various levels from Assistant, to Operator, through to Senior or Supervisor in a range of occupations within the Mining stream including as; Driller, Quarry Plant Operator, Open Cut Mining, Underground Mining, Mineral Processing, Mining Fieldworker, Geological Technician etc.

See [www.aajobpathways.com.au](http://www.aajobpathways.com.au) (search by industry) for more information about the industry.

<b>Desired attributes:</b>	Year 11 or 12 students interested in exploring the mining industry as a career pathway.
<b>Career Pathways:</b>	Refer to <a href="http://www.myfutures.edu.au">www.myfutures.edu.au</a> for career pathway information. This course leads to further training in metalliferous mining, extractive industries, coal drilling and civil construction.
<b>Location:</b>	Thebarton Senior College, 40 Ashley St, Torrensville (4 kms west of the City, easily accessed by bus routes 286, 287, 112, 113, 130 & 137 from Adelaide and suburbs).
<b>Training Provider:</b>	Thebarton Senior College - RTO 40117
<b>Duration:</b>	One day per week during semester 2, 2009 with the possible option of another two/three days field trip to Olympic Dam (TBC).  Students successfully completing this course can get credit for two SACE units (nominal hours 120 TBC).
<b>Times:</b>	9.00 am – 4.00 pm (TBC)
<b>Cost:</b>	To be confirmed (approx \$ 600)
<b>Work Placement:</b>	Not a requirement, however interested students could negotiate this.
<b>Student requirements:</b>	Neat, clean work clothing. Steel capped boots, safety glasses. No dangling jewelry nor clothing, and long hair tied back. If ill, students MUST phone TSC on 8352 5811 the morning of the absence.
<b>Contact:</b>	
<b>Class restraints:</b>	Maximum / minimum of 16 participants

<b>Mandatory Units</b>	<b>+ 2 Electives from following;</b>
Work safely & follow OH&S policies & procedures	Use hand and power tools
Contribute to quality work outcomes	Operate a personal computer
Communicate in the workplace	Apply basic first aid
Participate in environmental work practices	Carry out measurements and calculations
	Operate a light vehicle

*Any queries about this course, contact Southern Futures/FEVER ph: 8207 3811 or mob 0418 891 877*

*Details correct at 7<sup>th</sup> January 2009*