

# CERTIFICATE I IN FURNISHINGS & ENGINEERING

**COURSE CODE** MSF10113 | MEM10119

**INTAKE** Semester 1

**ANTICIPATED DURATION** 12 months

**DELIVERY MODE** 2x Support lessons- EJEHS with TAFESA Lecture

**ENTRY REQUIREMENTS**

Successfully completing and passing the LLN aptitude test  
80% or above actual attendance at their host school

**SACE/ATAR ATTAINMENT**

35 Credits at SACE Stage 1  
This course cannot be used to gain an ATAR

**INDICATIVE COSTING**

Students will need to supply their own long pants, enclosed footwear  
and safety glasses. Material cost TBC

**ASSESSMENT TYPE**

Competency-based assessment is applied to a range of assessment  
tasks according to the units being assessed. There are both theoretical  
and practical tasks.

**SUBJECT DESCRIPTOR**

Certificate I in Furnishing develops the skills and knowledge required to  
perform basic furnishing industry tasks used in a range of industry job  
roles involving given routines and procedures and limited accountability  
for the quality of outcomes while supporting others.

Certificate I in Engineering is a practical, hands-on course designed to  
give you entry-level welding and fabrication skills. This qualification  
assists participants to develop the skills and knowledge required to  
transition into a Certificate II in Engineering.

**CURRICULUM CONSIDERATIONS**

- Students selecting this course are required to meet the following
  - Undertake the EJEHS VET application and selection process
- Prepared to complete minimum of 70 hours work placement  
through the duration of the course.



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## Specified units only

NATIONAL CODE	UNIT NAME	NOMINAL HOURS
<b>Core Units</b>		
MSMOPS101	Make measurements	30
MSMSUP102	Communicate in the workplace	20
MSMSUP106	Work in a team	30
MSMWHS100	Follow WHS procedures	20
MSMENV272	Participate in environmentally sustainable work practices	30
<b>Elective Units</b>		
MSFFM1001	Construct basic timber furnishing product	100
MSFFM2002	Assemble furnishing components	20
MSFFM2005	Join solid timber	8
		<b>Total hours</b> 258

# CERTIFICATE I IN ENGINEERING

SKILL SET	NOMINAL HOURS
Introduction to Fitting and Machining	35
Introduction to Welding	35
<b>Total Hours</b> 70	