




Self Assessment Result

Below are the results of your self assessment, including guidance on the next steps in your Chartered Journey.

Rating Definitions

	
Developing	Proficient
An aspect of Practice that you are learning and where you need supervision to practise at an acceptable standard.	An aspect of Practice where your ability to act independently is recognised as at a high standard and you can train and supervise others.
	
Functional	Advanced
An aspect of Practice where you can act independently at an acceptable standard without help or supervision.	An aspect of Practice where you can lead teams, train others and can act decisively from experience and a very high knowledge base.

Competencies

PERSONAL COMMITMENT

Deal with ethical issues	
Practise competently	
Responsibility for engineering activities	

OBLIGATION TO COMMUNITY

Develop safe and sustainable solutions	
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Developing Functional Proficient Advanced



Good Results. The Chartered level is Functional or above in all Elements of Competency. If any are marked as Developing, we recommend you pursue some further development in these Competencies, however we think you should proceed to the Industry Review. The Industry Review will allow you to give further details of your Chartered competency and have this rated by a suitable Reviewer. Their ratings may be higher than what you have given yourself and may indicate your current suitability for Chartered.

You should also get ready for your Chartered application by:

- Compiling an experience portfolio of documents such as reports, email correspondence, presentations etc - anything you think shows your competence against the Chartered Standards.
- Get your Continuing Professional Development Log up to scratch - a reminder you will need to show 150 hours of CPD over the past 3 years including at least 50 hours of technical CPD in each of the Areas of Practice you are seeking for Chartered.
- Look through our website to find out how we can support your journey to Chartered - Engineers Australia offers lots of events, professional development and networking opportunities.
- Look at the Engineering Education Australia (EEA) Formal Training matrix to see what training you can participate in that will develop your skills specifically against the Chartered competencies: <http://eeaustralia.com.au/chartered-skills-matrix>