**PROFESSIONAL PRACTICE PROGRAM**



**COMPETENCY DEVELOPMENT RECORD – ENGINEERING AUSTRALIA STAGE 1 COMPETENCIES**

Use this document to record all approved Professional Practice Program activities and the competencies you have developed as a result of your participation.

This record will allow you to track your progress, ensure all competencies have been attained, identify which competencies are areas of strength and which ones need more development. This document will also support you with career planning, job applications and interview preparation. This record can be attached to your final reflective report as an appendix.

***Hover over the numbered competencies to see the general heading. A full list of indicators of attainment for each element of competency can be found here:*** [EA Stage 1 Competencies](https://www.engineersaustralia.org.au/sites/default/files/2019-11/Stage1_Competency_Standards.pdf)

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| **DATE** | **ORGANISATION** | **EXPERIENCE** | **DETAIL** | **DURATION HRS** | **REFLECTION IN MAHARA** | **NOTES** | **STAGE 1 COMPETENCIES** | | | | | | | | | | | | | | | |
|  |  |  |  |  |  |  | Knowledge & Skill Base | | | | | | Engineering Application Ability | | | | Professional & Personal Attributes | | | | | |
|  |  |  |  |  |  |  | [**1.1**](#KSB11) | **[1.2](#KSB12" \o "1.2 Conceptual understanding of the mathematics, numerical, analysis, statistics, and computer and information sciences which underpin th eengineering discipline)** | [**1.3**](#KSB13) | [**1.4**](#KSB14) | [**1.5**](#KSB15) | [**1.6**](#KSB16) | [**2.1**](#EAA21) | [**2.2**](#EAA22) | [**2.3**](#EAA23) | [**2.4**](#EAA24) | [**3.1**](#PPA31) | [**3.2**](#PPA32) | [**3.3**](#PPA33) | [**3.4**](#PPA34) | [**3.5**](#PPA35) | [**3.6**](#PPA36) |
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