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As Need for Skilled System Engineers Surges, First Chartered Australian Systems Engineers Certification Announced
Certification Announced in Time for 2017 INCOSE International Symposium

MANUKA, ACT, Australia (6 Dec. 2016) – With a growing need for skilled systems engineers in Australia, [Systems Engineering Society of Australia](http://www.sesa.org.au) (SESA) has brokered an agreement between the [International Council on Systems Engineering](http://www.incose.org) (INCOSE) and [Engineers Australia](http://www.engineersaustralia.com.au) (EA) to develop a dual path for certification, called “Chartered Australian Systems Engineers” (CASE). The agreement was announced in time for the INCOSE International Symposium, set for 15-20 July 2017 at the Adelaide Convention Centre in Adelaide, Australia.

According to Alan Harding, president of INCOSE, the new designation comes at an important juncture for the systems engineering profession in Australia – especially since there is a shortage of experienced systems engineers in this country.

A systems engineer works in a wide variety of fields and is known for an ability to look at both the larger picture and how the individual components work together.

“Critical to the successful delivery of complex projects, the practice of systems engineering is experiencing explosive growth in Australia – and is fundamental to the overall growth of the Australian economy and its operation within an international context,” said Harding. “With the increasing demand for more technically integrated products and systems, systems engineering is poised for fast growth and provides a strong career path – with opportunities to build or master new skills – making the CASE agreement a crucial industry milestone.”

Ray Hentzschel, president of SESA – INCOSE’s Australian chapter – noted that the agreement is especially significant as it marks “the first time systems engineering is being formally recognized as a practice area by the peak body, Engineers Australia.”

To learn more information or obtain a Chartered Australian Systems Engineers certification, visit www.sesa.org.au and select the CASE / CSEP Applications link.

To learn more about the INCOSE International Symposium, visit www.incose.org/symp2017.

About the International Council on Systems Engineering

The International Council on Systems Engineering (INCOSE) is a not-for-profit membership organization that promotes international collaboration in systems engineering practice, education and research. INCOSE’s mission is to “address complex societal and technical challenges by enabling, promoting and advancing systems engineering and systems approaches.” Founded in 1990, INCOSE has more than 70 chapters and over 10,000 members worldwide.

For additional information, call 1-858-541-1752 or visit www.incose.org. Become a [member](#) today.

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