



## Biography

Terry Stevenson is the Chief Technology Officer of Raytheon Australia.

As the Chief Technology Officer, Terry is responsible for the introduction of new technology, research and development, and the execution of all aspects of engineering across the business enterprise. This includes the development of engineering skills, capability development and the processes to meet the changing needs of the Business Units.

Terry is also responsible for and manages Environmental Health and Safety as well as Capability Maturity Model Integration (CMMI®) activities across the company.

Prior to joining Raytheon Australia, Terry was Technical Director of Boeing Australia for over six years and before this he was with Stanilite Electronics for three years, initially as the Data Communications Manager and then Group Engineering Manager. He also ran his own consultancy while on the staff of the University of Technology Sydney for a period of six years.

Terry graduated from the New South Wales Institute of Technology with a Bachelor of Electrical Engineering degree and from the University of Technology Sydney with a Doctorate in Telecommunications. More recently he completed an MBA through Queensland University of Technology. He is also an adjunct professor at both the University of Queensland and the Queensland University of Technology.

Over the last seven years he has been actively involved with the promotion and support of small-to-medium enterprises, and the development of creative skills in young engineers. He currently sits on a number of business and academic advisory boards.

Research interests include, systems, complexity and creativity. He also holds a joint international patent in Spread Spectrum communications.

Terry is married to wife Sheryl and has three daughters and three grandchildren.