

Curriculum Vitae

Gregory J Storr

Present position:

General Manager,
Reactor Operations
Australian Nuclear Science and Technology Organisation (ANSTO)
PMB No. 1, Menai 2234, NSW, AUSTRALIA. (02) 9717 9142
E-mail: greg.storr@ansto.gov.au

Education

University – **University of New South Wales**
BSc (Hons. 1) in Physics. Head of School's Prize for best Honours Thesis.
PhD in Mechanical Engineering – Research Thesis subject: Vapour Explosions

Summary of career highlights:

- ❖ As the General Manager of Reactor Operations I am responsible for the safe and efficient operation of Australia's nuclear research reactor, OPAL. This encompasses responsibility for approximately 100 staff
- ❖ I have been involved in technical analysis and projects that influence the operation and safety of Australia's current and past nuclear reactors. My team and I delivered major scientific analysis, technical reports and assessments of high quality on time to stakeholders internal and external to ANSTO.
- ❖ I have expertise in nuclear criticality safety, which has led to high quality assessments and analyses of the safety of fissile systems outside of nuclear reactors.
- ❖ I have provided training to ANSTO staff in nuclear safety to ensure operations and designs proceed safely and efficiently.
- ❖ Visiting scientist at Idaho National Engineering Laboratory, Idaho, USA. 1991 to 1993
- ❖ Operational reactor physicist from 1982 to 1986.