

eX Disaster Response and Recovery

Develop the skills to assist organisations and communities to respond to and recover from disasters and major incidents.

This four-day intensive course covers the following areas of disaster response and recovery:

- Systems, structures and processes
- System continuity and recovery
- Community recovery
- Human and social considerations

Evolve with QUTeX

Learn how to implement a comprehensive disaster response and develop associated funding proposals in local, national and international contexts.

Who should participate?

Anyone currently or potentially involved in or responsible for planning, preparation and management of essential services during major incidents and disasters.

Core concepts

On successful completion of this course, you will be able to:

- Identify and analyse issues that may be encountered during response and recovery to a major incident or disaster.
- 2. Collaborate with others to manage the response and recovery phases of an emergency or disaster, based on an in-depth knowledge of relevant principles and
- 3. Critically evaluate the outcomes of early response and recovery and develop proposals to drive recovery, based on this analysis.
- 4. Apply commonly used tools in project planning for recovery.

Your expert facilitator

Dr Sam Toloo

Dr Sam Toloo conducted his master's research on the socio-demographic factors associated with the severity of and recovery from mental illness among the Iranian veterans of the Iran-Iraq war. He then worked as an Assistant Lecturer before attending the Australian National University for his PhD research on social-psychological factors, cultural beliefs and attitudes related to health seeking and consultation behaviour of Lebanese Australians in Sydney. He pursued his passion in this area and extended his research to understanding socialpsychological determinants of inequality in accessing and utilising emergency health services (including ambulance and hospital emergency departments), as well as community vulnerability to health effects of heatwaves.



Duration: 4 Days





Apply Now

Web: QUT.edu.au/QUTeX Phone: 07 3138 7733 Email: qutex@qut.edu.au Blog: blogs.qut.edu.au/qutex

Cost Workshop Only

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Early Bird registration	\$2,008.60	(GST included)
Standard Registration	\$2,231.77	(GST included)
QUT Alumni / Staff registration	\$1,673.83	(GST included)
Australasian College of Health Service Managers (ACHSM) Members	\$1,897.01	(GST included)

\$2,510.75	(GST included)
\$2,789.72	(GST included)
\$2,092.29	(GST included)
\$2,371.26	(GST included)
	\$2,789.72 \$2,092.29