

CONTEMPORARY SECURITY CHALLENGES SEMINAR

A joint initiative between the Australian Army Research Centre and Charles Sturt University



Robosoldiers: Human-Machine Teaming and a New Era of Warfare

By the middle of the 21st century, military forces will contain tens of thousands of robots, and the decisions of human commanders at every level will be informed and shaped by artificial intelligence. While the future is impossible to predict, trends in technology and warfare make this a near certainty. Military organisations must plan now for this new era of warfare. Governments must be prepared for the political, strategic and ethical dimensions of this shift in the character of war. In this presentation, MAJGEN Ryan will explore this new world of future human-machine teaming, and what it means for the military, governments, and the societies we all serve.

SPEAKER - MAJGEN MICK RYAN



MAJGEN Ryan is a graduate of the ADF School of Languages, a Distinguished Graduate of the USMC Command and Staff College, and of the USMC School of Advanced Warfighting. In 2012, he graduated with distinction from the Johns Hopkins University, School of Advanced International Studies, earning a Masters in International Public Policy.

Thursday

01 March 2018

SESSION ONE

Time: 1330 - 1430

Venue: R1 Theaterette
Russell Offices, Canberra

RSVP:

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SESSION TWO

Time: 1730 - 1900

Venue: Seminar Room 1
Charles Sturt University
10-12 Brisbane Avenue
Barton, Canberra

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The Australian Army Research Centre advocates for Land Power and fosters professional debate on the use of Land Forces in war.

CSU's Terrorism Studies program is a world leading coursework Masters degree, complimented by an active research agenda focused on terrorism, insurgency, and other violent non-state threats; contemporary conflict; and the challenges these issues present for governments that counter them.

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