

# ACG Event Schedule\*

	<p><b>Introduction to the Application of Risk-Based Methods in Underground Mining Geomechanics Workshop</b>                  24 March 2020   Perth Convention and Exhibition Centre   Western Australia</p>
	<p><b>2020 International Symposium on Slope Stability in Open Pit Mining and Civil Engineering: Online Event</b>                  12–14 May 2020</p>
	<p><b>Practical Rock Mechanics for Underground Mines Short Course</b>                  3–5 August 2020   Perth, Western Australia</p>
	<p><b>Managing Seismic Risk in Underground Mines Short Course</b>                  6–7 August 2020   Perth, Western Australia</p>
	<p><b>Is the Future Filtered? Paste and Thickened Tailings Short Course</b>                  22 September 2020   Sheraton Santiago Hotel &amp; Convention Center   Providencia, Chile</p>
	<p><b>Monitoring the Performance of Underground Excavations Workshop</b>                  2 November 2020   Brisbane, Australia</p>
	<p><b>Second International Conference on Underground Mining Technology</b>                  3–5 November 2020   Brisbane, Australia</p>
	<p><b>Shotcrete Design, Application and Ground Response Seminar</b>                  6 November 2020   Brisbane, Australia</p>
	<p><b>Tailings Management: Responding to Emerging Challenges Seminar</b>                  2–3 December 2020   Perth, Western Australia</p>
	<p><b>Instrumentation and Slope Monitoring Workshop</b>                  25 October 2021   Perth, Western Australia</p>
	<p><b>Second International Slope Stability in Mining Conference</b>                  26–28 October 2021   Perth, Western Australia</p>
	<p><b>Risk-Based Design and Management of Open Pit Slopes Workshop</b>                  29 October 2021   Perth, Western Australia</p>
	<p><b>24th International Conference on Paste, Thickened and Filtered Tailings Australia</b></p>
	<p><b>10th International Conference on Deep and High Stress Mining 2021</b></p>
	<p><b>Fifth International Symposium on Block and Sublevel Caving 2022   Australia</b></p>