

<p>Wed. 31 May Jacques, Maas, Madrazo, Milbourne, Mitsogianni & Ravon (W)Jego: Every Star Hotel 4:30pm, TU Delft</p>	<p>Tues. 6 June Brent Allpress Catalyst: 100YC Medini Malaysia 9:30am, 45.B</p>	<p>Tues. 6 June Emma Jackson Welcome Stranger Malaysia 1:30pm 100.10.001</p>	<p>Tues. 6 June Gwyllim Jahn Ex Nihilo 1:30pm, 100.10.001</p>
<p>Tues. 6 June Graham Crist District 2 6pm, 100.05.002</p>	<p>Tues. 6 June Patrick Macasaet Cross Polination 6pm, 100.05.004b</p>	<p>Tues. 6 June ARM Practice Studio Skunkworks 6pm, 45.B</p>	<p>Tues. 6 June Lyons Pactice Studio Negotiate this! 5:30pm, 45.A</p>
<p>Wed. 7 June Jono Ware Resilient Environments, Metro CBD North 1:30pm, 45.A</p>	<p>Wed. 7 June Snooks & Gibson Ascension 6pm, 100.05.004B</p>	<p>Wed. 7 June G & V Karavasil The Place of Transport 6pm, 100.05.008</p>	<p>Wed. 7 June Cassandra Fahey 2117 - Conscious Creators 6pm, 45.A</p>
<p>Wed. 7 June Simone Koch Lets Dense 6pm, 45.B</p>	<p>Wed. 7 June Simon Drysdale Fake Hues 6pm, 45.D</p>	<p>Wed. 7 June John Doyle FarmHD 6pm, 100.05.002</p>	<p>Wed. 7 June Amy Muir Waiting 6pm, 100.10.001</p>
<p>Wed. 7 June Jan van Schaik CLARA 6pm, 100.10.Pavillion 4</p>	<p>Thurs. 8 June Boothroyd, Jacques, Heide & Kounnaxis Hold the Line 6pm, 100.10.Pavillion 4</p>	<p>Wed. 14 June Mauro Baracco Designing Resilience in Asia 6pm, 100.10.Pavillion 4</p>	<p>The Architecture end of semester reviews are formal assessments of work in progress. Master of Architecture design students & staff are encouraged to attend a range of end of semester crits in order to develop a familiarity with the range of projects undertaken in the design stream and to encourage discussion amongst studios.</p> <p>Please note: although an open door policy will operate students are reminded that these sessions are examinations & are asked to behave appropriately.</p>

RMIT ARCHITECTURE & URBAN DESIGN



MASTER of ARCHITECTURE DESIGN STUDIO END of SEMESTER REVIEWS

See link for latest information:

https://issuu.com/rmitarchitecturestudios/docs/mas_2017_s1_final_review_poster