

Asia-Australia Short course 2022: Digital technologies for a climate resilient water sector

Schedule - 31 October to 9 December 2022 (6 weeks)

All times are in Australian Eastern Standard Time (AEST) | Brisbane
Delivery times are 1200 – 1400 AEST (UTC/GMT +10 hours)

Date	Activity
Mon 31 Oct 12pm–1pm	Welcome and introduction to the course
1pm–2pm	Module 1: Overview of the range and scope of digital technologies https://zoom.us/j/92958467969 Meeting ID: 929 5846 7969
Wed 2 Nov 12pm–2pm	Module 2: Use of Data for decision making https://zoom.us/j/97901815412 Meeting ID: 979 0181 5412
Mon 7 Nov 12pm–2pm	Module 3: Water, Climate and SDG 6 https://zoom.us/j/97239316780 Meeting ID: 972 3931 6780
Wed 9 Nov 12pm–2pm	Module 4: GEDSI and Climate Change https://zoom.us/j/94778812372 Meeting ID: 947 7881 2372
Mon 14 Nov 12pm–2pm	Module 5: Water resource planning and management at basin level https://zoom.us/j/95790110402 Meeting ID: 957 9011 0402
Wed 16 Nov 12pm–2pm	Module 6: GIS and remote sensing https://zoom.us/j/92907261903 Meeting ID: 929 0726 1903
Mon 21 Nov 12pm–2pm	Module 7: Digital Water Utility Transformation https://zoom.us/j/98935699248 Meeting ID: 989 3569 9248

Schedule Continued.

Date	Activity
Wed 23 Nov 12pm–2pm	Module 8: Network and asset monitoring and management systems https://zoom.us/j/91265431967 Meeting ID: 912 6543 1967
Mon 28 Nov 12pm–2pm	Module 9: Support tools for small scale farmers https://zoom.us/j/92406163185 Meeting ID: 924 0616 3185
Wed 30 Nov 12pm–2pm	Module 10: Use of data for the Asian Water Development Outlook https://zoom.us/j/99268965170 Meeting ID: 992 6896 5170
Mon 5 Dec 12pm–2pm	Module 11: Digital technologies for catchment modelling https://zoom.us/j/94544681773 Meeting ID: 945 4468 1773
Wed 7 Dec 12–2pm	Module 12: Potential for digital technologies in rural, remote and Indigenous communities https://zoom.us/j/94390264031 Meeting ID: 943 9026 4031