

W-01 IWRM - why and how

Objective:	To obtain a general overview of benefits and implications of Integrated Water Resources Management (IWRM)
Contents:	<ul style="list-style-type: none">• Water demand, availability and use; in-stream and off-stream demand; the economic, social and environmental perspectives• Water as an economic good; water pricing; Total Economic Value (TEV) of water• Sector planning and integrated planning; multi-criteria decisions; scenario analysis; optimization• Demand management• Case study: The Lower Mekong Basin; institutional implications; cross-border implications
Who should attend:	Professional (administrative or technical) staff from the public and private sector with an interest in contemporary multi-disciplinary water resources management
Courseware:	Selected slides and background documents as handouts and/or electronic files
Certification:	Attendance certificate (subject to 80 percent attendance)
Duration:	3 lessons (2 hours each) plus some homework
Costs:	\$ 400 per participant (inclusive of GST) <i>A discount of 20 percent applies to 3 or more participants from the same organization in the same course</i>
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