

CIVL 7018 WATER TREATMENT AND DISTRIBUTION

Credit Points 10

Legacy Code 301279

Coordinator Sathaa Arumugam Sathasivan ([https://directory.westernsydney.edu.au/search/name/Sathaa Arumugam Sathasivan/](https://directory.westernsydney.edu.au/search/name/Sathaa%20Arumugam%20Sathasivan/))

School Eng, Design & Built Env

Discipline Water and Sanitary Engineering

Student Contribution Band HECS Band 2 10cp

Level Postgraduate Coursework Level 7 subject

Assessment

The following table summarises the standard assessment tasks for this subject. Please note this is a guide only. Assessment tasks are regularly updated, where there is a difference your Learning Guide takes precedence.

Item	Length	Percent	Threshold	Individual/ Group Task
Assignment on Water Treatment process design: will largely consist of calculations, figures and tables with some narrative	15-20 pages	35	N	Individual
Research Project and lab report	3,000 words	25	N	Group
Final exam	2 hours	40	Y	Individual

Teaching Periods

Spring

Parramatta City - Macquarie St

Day

Subject Contact Sathaa Arumugam Sathasivan ([https://directory.westernsydney.edu.au/search/name/Sathaa Arumugam Sathasivan/](https://directory.westernsydney.edu.au/search/name/Sathaa%20Arumugam%20Sathasivan/))

View timetable (https://classregistration.westernsydney.edu.au/even/timetable/?subject_code=CIVL7018_22-SPR_PC_D#subjects)