Semester 1	13 teaching weeks, mid September to December	per			
Semester 2	13 teaching weeks, February to May				
	MEng in Civil Eng (Env & Energy)			MEng in Structural Engineering	
Module Code	Module Title		Module Code	Module Title	
	Semester 1 (Year 1) - Sept2016 to Dec2016			Semester 1 (Year 1) - Sept2016 to Dec2016	
ELEC9001	Energy Source Analysis	Thursday 6.30pm-9.30pm	CIVL9005	Bridge Engineering	Thursday 6.30pm-9.30
INRT9006	Engineering Research Skills	Friday 1pm-3pm	INTR9006	Engineering Research Skills	Friday 1pm-3pm
CIVL9008	Advanced Hydro & Flood Control	Friday 3pm-6pm	MECH9001	Computational Solid Modelling	Friday 3pm-6pm
	Semester 2 (Year 1) - Feb2017 to May2017			Semester 2 (Year 1) - Feb2017 to May2017	
CIVL9011	Advanced Water Engineering	Friday 12.00pm-3.00pm	INTR9003	Project Development	Contact with Supervis appropriate
INTR9003	Project Development	Friday 3pm-3.30pm (or as arranged/required by supervisor)	CIVL9001	Adv. Geotechnical Engineering	Friday 12noon-3pm
CIVL9006	Biofuel and Biomass Technology	Friday 3.30pm-6pm	CIVL9004	Structural Engineering	Friday 3pm-6pm
	Semester 3 (Year 2)- Sept2017 to Dec2017			Semester 3 (Year 2)- Sept2017 to Dec2017	
CIVL9010	Adv Wastewater Eng. Design	Thursday 6.30pm-9.30pm	CIVL9001	Advanced Structural Design Office (10)	Thursday 6.30pm-9.30
INTR9005	Sustainability in Engineering	Friday 12noon-3pm	INTR9005	Sustainability in Engineering	Friday 12noon-3pm
MECH8015	Ocean Energy Conversion	Friday 3pm-6pm	CIVL9001	Advanced Structural Design Office (10)	Friday 3pm-6pm
	Semester 4 (Year 2) - Feb2016 to May2017			Semester 4 (Year 2) - Feb2016 to May2017	
INTR9017	Infrastructure Asset Management - E	Thursday 6.30pm-9.30pm	INTR9017	Infrastructure Asset Management -E	Thursday 6.30pm-9.30
INTR9007	Engineering Project Management - E	Friday 12noon-3pm	INTR9007	Engineering Project Management - E	Friday 12noon-3pm
CIVL9009	Env & Eng Eng Infrastructure	Friday 3pm-6pm	CIVL9002	Infrastructure/Special Structure	Friday 3pm-6pm
INTR9004	Project Realisation (30)		INTR9004	Project Realisation (30)	