

Civil Engineering 2015 Second Semester timetable [classroom]

	MON		TUE		WED			THU		FRI
09:00~10:15	Rock Engineering [26223]	Advanced Soil Mechanics [26307]	Structural Analysis [26223]	Design of RC Structures [26307]	Rock Engineering [26223]	Advanced Soil Mechanics [26307]	Structural Analysis [26223]	Design of RC Structures [26307]		
10:30~11:45	Introduction to Environmental Engineering [26223]	Engineering Numerical Analysis (the liberal arts) [26307]	Infrastructure Capstone Design [26223]	Engineering Computer Programming (the liberal arts) [26307]	Introduction to Environmental Engineering [26223]	Engineering Numerical Analysis (the liberal arts) [26307]	Infrastructure Capstone Design [26223]	Engineering Computer Programming (the liberal arts) [26307]		
12:00~13:15	Energy recycle Engineering [26223]	Design of Earth Structures [26307]	Matrix Structural Analysis [26223]	Disaster Safety and Management [26307]	Energy recycle Engineering [26223]	Design of Earth Structures [26307]	Matrix Structural Analysis [26223]	Disaster Safety and Management [26307]		
13:30~14:45	Creative Engineering Design (the liberal arts)	River Engineering and Design [26307]	Laboratory Tests of Construction Materials [26307]		Creative Engineering Design (the liberal arts)	River Engineering and Design [26307]	Laboratory Tests of Construction Materials [26307]			
15:00~16:15	Smart Water elementary engineering [26223]	Advanced Surveying and Practive [263087]	Elementary Fluid Mechanics [26307]	Environmental System Design [26223]	Global Structural Design [26307]	Introduction to Smart City Infrastructures [26305]	Soil and ground remediation principal [26223]	Elementary Fluid Mechanics [26307]	Environmental System Design [26223]	
16:30~17:45	Smart Water elementary	Advanced Surveying and			Global Structural	Introduction to	Soil and ground			

	engineering [26223]	Practive [263087]		l Design [26307]	Smart City Infrastru ctures [26305]	remediat ion principal [26223]		
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