

**GRADUATE CERTIFICATE IN STRUCTURAL ENGINEERING**
**AY2024/2025, SEMESTER 2A - PERIOD: 13 JAN 2025 TO 08 MAR 2025**

Course Code	Course Title	Lead Instructor	Class Date	Class Venue	Class Time	Session	Lecture Duration (Hours)
CE5516A	Structural Stability Concepts & Applications	Prof Quek Ser Tong	Wednesday	EA-06-03	18:00 - 21:00	Class	18
			TBA	TBA	TBA	Assessment	2
Total Duration							20

Course Code	Course Title	Lead Instructor	Class Date	Class Venue	Class Time	Session	Lecture Duration (Hours)
CE5611A	Advanced Prestressed Concrete Design	Dr Kong Kian Hau	Monday	UT-AUD1	18:00 - 21:00	Class	18
			TBA	TBA	TBA	Assessment	2
Total Duration							20

**AY2024/2025, SEMESTER 2B - PERIOD: 10 MAR 2025 TO 10 MAY 2025**

Course Code	Course Title	Lead Instructor	Class Date	Class Venue	Class Time	Session	Lecture Duration (Hours)
CE5516B	Structural Dynamics Concepts & Applications	Prof Quek Ser Tong	Wednesday	EA-06-03	18:00 - 21:00	Class	18
			TBA	TBA	TBA	Assessment	2
Total Duration							20

Course Code	Course Title	Lead Instructor	Class Date	Class Venue	Class Time	Session	Lecture Duration (Hours)
CE5611B	Precast Structural Concrete Design	Dr Kong Kian Hau	Monday	UT-AUD1	18:00 - 21:00	Class	18
			TBA	TBA	TBA	Assessment	2
Total Duration							20