Department of Construction Engineering Chaoyang University of Technology Post-Baccalaureate Degree Program of Indonesia (for the students admitted in the 2024 academic year)

Academic Year		t Year	Second Year									
Semester	First Semeste	er		Second Semester			First Semester			Second Semester		
	Subject	Hours	Credit	Subject	Hours	Credit	Subject	Hours	Credit	Subject	Hours	Credit
Common required courses	Mandarin 1	4	4	Mandarin 2	4	4						
	Campus Survival Mandarin	2	2	Chinese Testing	2	2						
Subtotal		6	6		6	6						
Required Courses	Mechanics of Materials Hsu, Wei-Ting/徐暐亭	3	3	Engineering Statics Lin,Yung-Chiang/林永強	3	3	Off-campus internship	40	9	Off-campus internship	40	9
	Geotechnical and foundation engineering Lai, Jiunnren/賴俊仁	2	2	Engineering materials Lee,Ming-Gin/李明君	2	2						
	Field Safety and Environmental Protection Yu, Wen-der/余文德	2	2	Engineering management Huang,Yishuo/黃怡碩	3	3						
	Construction survey Huang,Yishuo/黃怡碩	3	2	Soil mechanics Lai, Jiunnren/賴俊仁	2	2						
	2D Computer Aid Design Mahesh馬赫什/航科所	3	3									
Subtotal		12	11		10	10		40	9		40	9
	Bridge Design and Construction /李仲彬	3	3	Reinforced concrete design Kan, Yu-Cheng/干裕成	2	2	Practical Topics of Construction Engineering	3	3	Practical Topics of Construction Engineering	3	3

							Engineering Field Practice	3		Engineering Field Practice	3	3
Elective Courses							Project Planning and Control	3		Project Planning and Control	3	3
							Cost estimate practice	3	3	Cost estimate practice	3	3
							Practices to Structural Repairing and Strengthening Techniques	3	3	Practices to Structural Repairing and Strengthening Techniques	3	3
							Specific topics on construction method	3		Specific topics on construction method	3	3
Subtotal		3	3		2	2		18	18		18	18
Common required courses 4 Courses 12 Credits												
Required Courses		11 Courses 39 Credits										
Elective Courses		Minimum elective 5 Credits										
Total Requirement		56 Credits										

承辦人	
ナーカナノト	

系主任:

院長:

The regulations of Department of Civil and Construction Engineering:

- 1. Students who are unable to take the "Off-Campus Internship (I)" course may take the three alternative courses—"Practical Topics of Construction Engineering ", "Engin
- 1. Students who are unable to take the "Off-Campus Internship (II)" course may take the three alternative courses—"Cost estimate practice", "Practices to Structural Repai