

## Department of Civil Engineering Curriculum

No.	Curriculum (English)	カリキュラム名(日本語)
	Graduate Study on Civil Engineering	土木工学専攻前期課程研修
	Structural Engineering	構造工学総論
	General Introduction to Soil Mechanics and Geotechnical Engineering	地盤工学総論
	General Introduction to Applied Hydraulics	水理学総論
	General Introduction to Infrastructure Planning	社会基盤計画総論
6	Water and Wastewater Engineering	衛生工学総論
7	Advanced Reinforced Concrete Engineering	鉄筋コンクリート工学特論
8	Structural Analysis	構造解析学特論
9	Advanced Geo-Engineering	地質工学特論
10	Advanced Study of Soil Mechanics and Geotechnical Engineering	土質工学特論
11	River and Coastal Hydraulics	河海水理学特論
12	Advanced Infrastructure Planning	土木計画特論
13	Geoinformatics Engineering	空間情報工学特論
14	Advanced Road and Traffic Engineering	道路・交通工学特論
15	Advanced Construction Management	建設マネジメント特論
16	Advanced Water Treatment Engineering	水処理工学特論
	Advanced Urban Environment	都市環境学特論
-	Internship	インターンシップ
	English Communication   (Graduate Course)	大学院の英語
20	English Communication II (Graduate Course)	大学院の英語Ⅱ