

Department of Architecture Curriculum

No.	Curriculum (English)	カリキュラム名 (日本語)
1	Mathematics in Architecture	建築学の数学
2	Physics in Architecture	建築学の物理
3	Introduction to the Study of Architecture	建築入門
4	Architectural Presentation	建築表現
5	Architectural Design I	建築設計 I
6	Materials for Buildings I	建築材料 I
7	Introduction to Architecture	建築概論
8	Architectural Environmental Engineering	建築環境工学概論
9	Architectural CAD	建築CAD
10	Architectural Planning I	建築計画 I
11	History of European Architecture	ヨーロッパ建築史
12	Architectural Shape	建築造形
13	Architectural Design II	建築設計 II
14	Materials for Buildings II	建築材料 II
15	Frame Analysis I	骨組の力学 I
16	Exercises of Frame Analysis I	骨組の力学 I 演習
17	Landscape Design	ランドスケープデザイン
18	Architectural Design III	建築設計 III
19	Architectural Planning II	建築計画 II
20	History of Japanese Architecture	日本建築史
21	Experiments in Building Materials I	建築材料実験 I
22	Heat and Air in Environmental Planning	熱・空気環境
23	Frame Analysis II	骨組の力学 II
24	Exercises of Frame Analysis II	骨組の力学 II 演習
25	Interior Design	インテリアデザイン
26	Architectural Design IV	建築設計 IV
27	Architectural Planning III	建築計画 III
28	Experiments in Finishing Materials II	建築材料実験 II
29	Sound and Light in Environmental Planning	音・光環境
30	Building Regulations Lecture and Exercises	建築法規及び同演習
31	Wooden Structure	木質構造
32	Advanced Architectural CAD & BIM	建築専門CADとBIM
33	Frame Analysis III	骨組の力学 III
34	Housing Production	住宅生産
35	Reinforced Concrete Structure	鉄筋コンクリート構造
36	Exercises in Reinforced Concrete Structure	鉄筋コンクリート構造演習
37	Design of Steel structure	鉄骨構造
38	Exercises in Design of Steel Structures	鉄骨構造演習
39	Building Equipment Lectures and Exercises	建築設備システム及び同演習
40	Introduction to Architectural Professional	建築プロフェッショナル論
41	Urban Planning	都市計画
42	Architectural Planning and Design V	建築設計 V
43	Architectural Planning IV	建築計画 IV
44	Modern Architecture History	近代建築史
45	Advanced Architectural Presentation	建築専門表現
46	Building Economics	建築経済
47	Architecture Seminar I	建築学研修 I
48	Regional Planning	地域空間計画
49	Building Production	建築生産
50	Foundation Engineering for Buildings	建築基礎構造
51	Urban Environment	都市環境
52	Architectural Planning and Design VI	建築設計 VI
53	Earthquake Resistant Design	耐震設計法
54	Architecture Seminar II	建築学研修 II
55	Integral Theory of Architecture	建築総論
56	Architectural Studies for Disasters	災害と建築
57	Architectural Planning and Design VII	建築設計 VII
58	Design of Building Structure	建築構造の設計
59	Performance of Building Element	建築性能論
60	Architectural Design	建築意匠
61	Architecture Seminar III	建築学研修 III