## **Module Schedule** (subject to change at short notice)

D	Lecture/Presentation	Discussion/Tutorial	Self-directed Study
Date/Week	Hours	Hours	Hours
27, 28, 30, 31Mar	Introduction to subject Interface And Basic Commands File type, Terminologies, Contextual Tab, Type Selector, Properties Palette, Project Browser, Graphic Display Option, 3D View	Project Briefing	Project
Week 1	2	2	6
3, 4, 6, 7 Apr (Last day to add/drop a module)	Working With Architectural Components 1 Creating Wall, Floor and Roof Editing Type Properties	Tutorial 1: Building selection proposal	Project
Week 2	2	2	6
10,11, 13, 14 Apr	Working With Architectural Components 2 Creating Curtain Wall Creating Stairs and Railings	Tutorial 2: Building selection proposal confirmation	Project
Week 3	2	2	6
17,18, 19, 20 Apr	Revit Families & View Control 1 In-Place and Loadable Families Creating &Editing Door Family Using View Control	Tutorial 3: Modelling	Project
Week 4	2	2	6
24, 25,27,28 Apr	Revit Families& View Control 2 In-Place and Loadable Families Creating &Editing Window Family Using View Control	Tutorial 4: Modelling	Project
Week 5	2	2	6
1, 2, 4, 5 May 1 May Public Holiday	Annotation and Detailing Sections, Callout, Room Tags, Edit Scheme, Area Tag, Dimension, Displacement	Tutorial 5: Documentation	Project
Week 6	2	2	6
8,9,11,12 May (Last day for subject/module withdrawal with WD grade)	Building Documentation & Schedules Sheets & Titleblock,, Legends and Schedule	Tutorial 6: Documentation	Project
Week 7	2	2	6
15-21 May Non-contact Week	Mid-semester Break	-	

D-1-0011	Lecture/Presentation	Discussion/Tutorial	Self-directed Study
Date/Week	Hours	Hours	Hours
22,23,25,26 May (Online Student Registration)	Submission of Project 1 (50%)	-	Project
Week 8	2	2	6
29,30 May 1,2, Jun (Last day for Online Student Registration (OSR))	3DS Max Interface &Materials -Interface & Navigation -Arch & Design Materials, Material Editor, Texturing, UVW Map Modifier, Bump Maps	Tutorial 7: Visualisation	Project
Week 9	2	2	6
5, 6, 8, 9 Jun	Lighting -Exterior/interior Lighting, Daylight System, mr Exposure Control  Camera -Configuring Cameras	Tutorial 7: Visualisation	Project
Week 10	2	2	6
12,13,15,16 Jun (Online Course Evaluation and last day for Subject/Module Withdrawal with	Arch Viz Production: Composition, Rendering and Post Production -Final Gather, Global Illumination, Reuse FG Map, Saving Rendering File, Using Adobe Photoshop	Tutorial 7: Visualisation	Project
Week 11	2	2	6
19, 20, 22, 23 Jun (Last day of Online Course Evaluation)	Consultation	-	Project
Week 12	4	-	6
25 Jun - 2 Jul Non-contact Week	Hari Raya Holidays	-	
3, 4,6, 7 Jul	Submission of Project 2: Exterior & Interior renderings (50%)	-	Project
Week 13	-	-	6
10 Jul	Submission: TGC Portfolio	-	-
Week 14	-	-	-