## **Assessment Scheme**

Task No.	Task Name	Assessment Method	Brief Task Description	Assessment/ Submission Date	Contribution to Final Score (%)				
Core Part									
1	Aesthetics and Appreciation of 3D Forms and Spaces	Written Report and Image Book	<ul> <li>Students are required to complete the following tasks:</li> <li>(1) Group work - To collect, research and report on the features of different categories of 3D forms and spaces in daily life, and submit one written report and one image book; and</li> <li>(2) Individual work - To make a personal interpretation (with written description and photo illustration) on the report findings</li> </ul>	December Year 1	10%				
2	Tests on 2D Drawing and Built Environment & Intellectual Property Rights	Written Test	Students are required to complete two separate written tests in class on:  (1) Basic knowledge of intellectual property rights of design; and  (2) Basic knowledge of built environment and 2D drawing of spatial design	January Year 1	10%				
3	Built Environment Design Basic Drawing Package	Drawing	Students are required to submit a series of basic drawings on built environment design, such as floor plan and perspective.	April Year 1	15%				

Task No.	Task Name	Assessment Method	Brief Task Description	Assessment/ Submission Date	Contribution to Final Score (%)				
Elective Stream: Interior Design Stream									
4a	Tests on Spatial Theory and Basic 3D drawing of Interior Design	Written Test	Students are required to complete written tests in class on:  (1) Spatial Theory of Interior Design  (2) Basic 3D Drawing of Interior Design	June Year 1	20%				
5a	Interior Design Fundamentals	Design Logbook and 3D Model	Students are required to submit a design logbook and a 3D model related to Interior Design Fundamentals.	October Year 2	15%				
6a	Interior Design Project: Design Process and Presentation	Design Process File, 3D Model and Oral Presentation	<ul> <li>Students are required to complete the following tasks:</li> <li>(1) Based on the selected design theme, submit a Design Process File to record their design process of the Interior Design Project;</li> <li>(2) Submit a presentation file, such as PowerPoint or other online media;</li> <li>(3) Submit a 3D model; and</li> <li>(4) Present to the whole class their design ideas, the difficulties encountered and the final design scheme.</li> </ul>	December Year 2	30%				

Elective Stream: Exhibition Design Stream								
4b	Tests on Spatial Theory and Basic 3D Drawing of Exhibition Design	Written Test	Students are required to complete two separate written tests in class on:  (1) Spatial Theory of Exhibition Design (2) Basic 3D Drawing of Exhibition Design	June Year 1	20%			
5b	Exhibition Design Fundamentals	Design Logbook and 3D Model	Students are required to submit a design logbook and a 3D model which related to Exhibition Design Fundamentals.	October Year 2	15%			
6b	Exhibition Design Project: Design Process and Presentation	Design Process File, 3D Model and Oral Presentation	Students are required to complete the following tasks:  (1) Based on the selected design theme, submit a Design Process Book to record their design process of the Exhibition Design Project;  (2) Submit a presentation file, such as PowerPoint or other online media;  (3) Submit a 3D model; and  (4) Present to the whole class their design ideas, the difficulties encountered and the final design scheme.	December Year 2	30%			