Graduate Certificate in Building Information Modelling (BIM) and Integrated Project Delivery

Program Structure

Commencing 2024

Program Code	Total Subject	Intake	Duration	Degree Structure
SD-93037, V1	8	January	1 semester	8 Foundation (40 cp)

Foundation Subjects		
SSUD70-301	Foundations of Intelligent Construction (Open BIM)	January, May, September
SSUD70-302	Intellectual Property Rights (Data Exchange)	January, May, September
SSUD70-303	3D-BIM (Modelling for Data and Visualisation)	January, May, September
SSUD70-304	4D-BIM (Schedule Optimisation)	January, May, September
SSUD70-305	5D-BIM (Cost Modelling)	January, May, September
SSUD70-306	6D-BIM (Environment Sustainability Assessment)	January, May, September
SSUD70-307	7D-BIM (Facilities Management)	January, May, September
SSUD70-308	BIM and Big Data (Geographic Information Systems – GIS)	January, May, September