

VC7300: Visual Design V: Sustainable Design

Course Details				
Course Code:	VC7300			
Course Title:	Visual Design V: Sustainable Design APPROVED			
Short Title:	Sustainable Design			
Course Level::	Level 7			
Valid From::	2018/2019 Sem 1			
Credits::	15			
Owner:	Visual Design			
Assessment Method:	Achievement			
Course Aim	To enable students to develop and practice professional values and ideals in the implementation of sustainable design in a range of areas of visual communication.			

CILO			
On Completion of this course, the learner will be able to			
#	Learning Outcome Description		
1	Create multi-dimensional sustainable design projects by applying verbal and nonverbal communication theory.		
2	Formulate solutions that are based on evidence from an audience in any media design using a range of approaches.		

Requisites

• Pre Requisite: VC7201 (VIB6201), VC7203 (VIB6203)

No Examinations

No Other Controlled Assessments

Uncontrolled Assessments

Assessment Type Practical Project

Assessment Type Practical Project

Affiliated Entities					
Entity Code	Entity Title	Entity Version	Entity Type		
ICT8011	Bachelor of Information and Communications Technology (Programming Major)	1	Programme		
ICT8011	Bachelor of Information and Communications Technology (Programming Major)	2	Programme		
BFA8800	Bachelor of Film and Animation	2	Programme		
BFA8801	Bachelor of Filmmaking	1	Programme		
BFA8802	Bachelor of Animation and Visual Effects	1	Programme		
BWM8000	Bachelor of Web Media	3	Programme		
DES6000	Diploma in Visual Design	2	Programme		
DES7000	Associate Degree in Visual Design	1	Programme		
DES8000	Bachelor of Visual Design	2	Programme		
DES8000	Bachelor of Visual Design	3	Programme		
ENT8020	Bachelor of Engineering Technology (Mechanical)	3	Programme		
ENT8031	Bachelor of Engineering Technology (Electronics)	4	Programme		
ENT8040	Bachelor of Engineering Technology (Electrical)	2	Programme		
ENT8050	Bachelor of Engineering Technology (Electromechanical)	2	Programme		
ENT8060	Bachelor of Engineering Technology (Communications and Networks)	2	Programme		
ENT8070	Bachelor of Engineering Technology (Chemical and Industrial Processes Engineering)	1	Programme		
ENT8080	Bachelor of Engineering Technology (Civil)	1	Programme		
ENT8090	Bachelor of Engineering Technology (Industrial Instrumentation and Automatic Control)	1	Programme		
ICT7011	Associate Degree in Information and Communications Technology (Programming Major)	1	Programme		
ICT7022	Associate Degree in Information and Communications Technology (Information Systems)	1	Programme		
ICT7041	Associate Degree in Information and Communications Technology (Database Systems Major)	1	Programme		
ICT7051	Associate Degree in Information and Communications Technology (Cyber Security)	1	Programme		
ICT8022	Bachelor of Information and Communications Technology (Information Systems Major)	1	Programme		
ICT8031	Bachelor of Information and Communications Technology (Networking Major)	1	Programme		
ICT8041	Bachelor of Information and Communications Technology (Database Systems Major)	1	Programme		
ICT8051	Bachelor of Information and Communications Technology (Cyber Security Major)	2	Programme		
MVD6010	Minor in 3D Design	1	Programme		
No Code Yet	Bachelor of Visual Design (Updated)	1	Programme		
No Code Yet	Copy Of Bachelor of Information and Communications Technology (Cyber Security Major)	1	Programme		
FASO1	FASO1 Film and Animation Studio Option 1	1	Group		
NEDICTE	Non-EDICT Electives	1	Group		
VCSO	Visual Design Studio Option	2	Group		
VCSO2	Visual Design Studio Option	2	Group		