

IT6012: Web Fundamentals

Course Details				
Course Code:	IT6012			
Course Title:	Web Fundamentals APPROVED			
Short Title:	Web Fund			
Course Level::	Level 6			
Valid From::	2022/2023 Sem 1			
Credits::	15			
Owner:	ICT			
Assessment Method:	Achievement			
Course Aim	To introduce students to the fundamental of Web Design and Implementation			

CILO			
On Completion of this course, the learner will be able to			
#	Learning Outcome Description		
1	Design and structure a multi-page website		
2	Implement consistent and maintainable styling and page structure for a website		
3	Provide user interactivity in a website		
4	Demonstrate knowledge of the fundamentals of website implementation		
5	Follow ethical and legal best practices in web design and development		

Requisites

Anti Requisite: WM6001

Examinations				
Assessment Type Examination (Practical)				
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No Other Controlled Assessments

Uncontrolled Assessments

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		
ICT6010	Diploma in Information and Communications Technology	4	Programme		
ICT6045	Diploma in Web Development	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		
ICT8010	Bachelor of Information and Communications Technology (Programming Major)	2	Programme		
ICT8020	Bachelor of Information and Communications Technology (Management Information Systems Major)	2	Programme		
ICT8021	Bachelor of Information and Communications Technology (Information Systems Major)	1	Programme		
ICT8022	Bachelor of Information and Communications Technology (Information Systems Major)	1	Programme		
ICT8030	Bachelor of Information and Communications Technology (Networking Major)	2	Programme		
ICT8031	Bachelor of Information and Communications Technology (Networking Major)	1	Programme		
ICT8040	Bachelor of Information and Communications Technology (Database Systems Major)	3	Programme		
ICT8041	Bachelor of Information and Communications Technology (Database Systems Major)	1	Programme		
ICT8050	Bachelor of Information and Communications Technology (Cyber Security Major)	2	Programme		
ICT8051	Bachelor of Information and Communications Technology (Cyber Security Major)	2	Programme		
No Code Yet	Copy Of Bachelor of Information and Communications Technology (Cyber Security Major)	1	Programme		
No Code Yet	test Bachelor of Information and Communications Technology	1	Programme		