

Requirements
This is prior learning (or a practical skill) that is mandatory before enrolment in this module is allowed.

No Co-requisite modules listed

No requirements listed

SKLS C1708: Digital Skills

Technological University						
Module Title:			Digital Skills			
Language of	f Instruction	ո։	English			
Credits:		10				
NFQ Level:		8				
Module Delivered In			5 programme(s)			
Teaching & Learning Strategies:			Practical labs in word processing, spreadsheets, presentation software/tools and exploring the uses of IT to business			
Module Aim	Module Aim:		This module introduces students to the uses of IT for business environments and the applications that support business administration.			
Learning Ou	itcomes					
On successfu	ul completion	n of th	his module the learner should be able to:			
LO1	Describe h	ow te	echnology is enabling digital transformation in business			
LO2	Present bu	sines	ss communications using a presentation software/online tools			
LO3	Create doc	umer	nts using word processing software			
LO4	Create financial and business solutions using a spreadsheet software programme					
Pre-requisite learning						
Module Recommendations This is prior learning (or a practical skill) that is recommended before enrolment in this module.						
No recommendations listed						
Incompatible Modules These are modules which have learning outcomes that are too similar to the learning outcomes of this module.						
No incompatible modules listed						
Co-requisite	Co-requisite Modules					



SKLS C1708: Digital Skills

Module Content & Assessment

Indicative Content

Technologies for business applications and digital transformation

Identify technologies for business applications and digital transformation

Introduction to word processing. Formatting text/paragraphs/documents. long documents. Table of Contents. References. Styles. Hyperlinking/Bookmarks. Navigation Pane. Collaborating on Documents. Review. Cloud document services. Working with PDFs

Introduction to spreadsheets. Formatting options. Sorting and filtering. Multiple sheets. Formulas. Charts

Presentation toolsIntroduction to presentation tools. Best practice design and layout for presentations. Formatting options. Customised presentations. Animation and transitions.

Assessment Breakdown	%
Continuous Assessment	100.00%

Continuous Assessment				
Assessment Type	Assessment Description	Outcome addressed	% of total	Assessment Date
Case Studies	Create business documents covering key word processing skills	3	30.00	n/a
Practical/Skills Evaluation	Create financial and data calculation using spreadsheet software	4	30.00	Week 10
Practical/Skills Evaluation	Present how technology is enabling digital transformation in business using presentation software/online tool	1,2	40.00	Sem 1 End

No Project

No Practical

No End of Module Formal Examination

SETU Carlow Campus reserves the right to alter the nature and timings of assessment



SKLS C1708: Digital Skills

Module Workload

Workload: Full Time		
Workload Type	Frequency	Average Weekly Learner Workload
Laboratory	12 Weeks per Stage	6.00
Independent Learning	15 Weeks per Stage	11.87
	Total Hours	250.00

Workload: Part Time		
Workload Type	Frequency	Average Weekly Learner Workload
Laboratory	12 Weeks per Stage	3.00
Independent Learning	15 Weeks per Stage	5.93
	Total Hours	125.00

Module Delivered In

Programme Code	Programme	Semester	Delivery
CW_BWBUS_B	Bachelor of Business (Honours) Options: in Business or Digital Marketing	1	Mandatory
CW_BWBUS_D	Bachelor of Business Options: Business or Digital Marketing	1	Mandatory
CW_BWTEM_B	Bachelor of Science (Honours) in Tourism and Event Management	1	Mandatory
CW_BWTEM_D	Bachelor of Science in Tourism and Event Management	1	Mandatory
CW_BWBUS_C	Higher Certificate in Business	1	Mandatory

Discussion Note:	This is to replace 9577 (module title name incorrect, should be Digital Skills not Information technology, no	ı
	other changes)	ı