

UNIVERSITY FOUNDATION STUDIES

COMPUTER LITERACY

900051

2020



UNIT OUTLINE

Last amended: February 202

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Unit name	Computer Literacy				
Unit number	900051				
Coordinator	Frank Gutierrez				
Session	2020.1				
Handbook summary	The Computer Literacy program is intended to familiarise University Foundation Studies students with the basic functions of computers and the skills necessary to use the common applications such as word processing, presentation software and the internet. These skills are introduced to students through structured activities that will assist students to complete the research and document preparation requirements of their other units.				
Credit point value	5				
	Successful completion of this unit will not be counted for academic credit in any future studies at Western Sydney University.				
Prerequisite/s	N/A				
Corequisite/s	N/A				
Unit incompatible with and not to be counted for credit with	N/A				
Assumed knowledge	N/A				
Unit level	Level Z— University Foundation Studies unit				
Attendance requirements	Students are expected to attend at least 80% of classes. Educational research consistently demonstrates that this attendance level is associated with a high likelihood of achieving a passing grade.				
Enrolment restrictions	This unit is only available to students of The College enrolled in Foundation Studies courses.				
Learning outcomes	 On successful completion of this unit, students should be able to: 1. start up, log on and shut down a computer successfully 2. save and store documents in appropriate formats 3. find relevant and useful information online 4. use Microsoft Word to create simple documents and reports 5. use Microsoft PowerPoint to create effective slide shows, and 6. print documents. 				

Unit content	In this unit students will learn about:				
	Introduction to computers				
	 how computers work 				
	 introduction to the operating system 				
	Files and folders				
	 managing files and folders 				
	 storing and retrieving files 				
	Introduction to the internet				
	 accessing the internet 				
	 saving files from the internet 				
	 search engines and guides/categories 				
	 developing a search strategy, copyright and plagiarism 				
	 following a WebQuest 				
	 designing a WebQuest 				
	Introduction to Microsoft Word				
	 features of a word processor 				
	 Microsoft Word window and menus 				
	 writing and editing simple documents 				
	 spell and grammar checkers 				
	 inserting graphics from ClipArt, photos and the internet 				
	 improving the appearance of documents. 				
	Introduction to presentation software				
	 creating a simple slide presentation 				
	 using PowerPoint templates simple animation effects 				
	 simple animation effects 				
Mode of delivery	This unit is taught on a face-to-face basis and includes one two-hour class per week. In addition, students will be required to access vUWS regularly, ir order to download tutorial questions and solutions, learning material and to check for any announcements about the unit that may be posted there.				
Online learning requirements					
Essential requirements	Essential text				
equilements	• The College, <i>Computer literacy student workbook</i> , Western Sydney University The College, Sydney.				
	Further resources				
	Further resources				
	 Further resources O'Leary, TJ & O'Leary, LI 2010, <i>The O'Leary series: Microsoft Office 2010, introductory</i> edn, McGraw-Hill Higher Education, New York. 				
	• O'Leary, TJ & O'Leary, LI 2010, The O'Leary series: Microsoft Office				
	• O'Leary, TJ & O'Leary, LI 2010, <i>The O'Leary series: Microsoft Office 2010, introductory</i> edn, McGraw-Hill Higher Education, New York.				
	 O'Leary, TJ & O'Leary, LI 2010, <i>The O'Leary series: Microsoft Office 2010, introductory</i> edn, McGraw-Hill Higher Education, New York. Microsoft online help 				
	 O'Leary, TJ & O'Leary, LI 2010, <i>The O'Leary series: Microsoft Office 2010, introductory</i> edn, McGraw-Hill Higher Education, New York. Microsoft online help Microsoft PowerPoint online help Microsoft Word online help Sawyer, S and Williams, B 2013, <i>Using information technology: a</i> 				
	 O'Leary, TJ & O'Leary, LI 2010, <i>The O'Leary series: Microsoft Office 2010, introductory</i> edn, McGraw-Hill Higher Education, New York. Microsoft online help Microsoft PowerPoint online help Microsoft Word online help Sawyer, S and Williams, B 2013, <i>Using information technology: a practical introduction to computers and communication — complete</i> 				

ASSESSMENT ITEMS AND WEIGHTING

	Component	Weighting	Learning outcomes assessed	Mandatory task
1.	Practical/Short-answer activities × 4 (20 mins each) In-class Activities 1, 2, 3 & 4 (5% each)	20%	1–6	Yes
2.	 Applied Project (4-5 A4 pages) a. PowerPoint (10%) b. Searching the Internet (Webquest) (20%) c. Word (10%) 	40%	3, 4, 5	Yes
3.	Intra-session exam (60 mins)	40%	1-6	Yes
то	TAL	100%		

Assessment for this unit will be based on the following components:

For details of assessment due dates, please refer to the learning guide for this unit.

All marks will be determined in accordance with The College Assessment Policy.

All assessment tasks are mandatory unless otherwise specified. Should a student fail to attempt/submit the first formal assessment task in a unit, they will be deemed to be at risk and will need to follow an intervention plan in order not to receive a Fail Non-Submission (FNS) grade. However, failure to attempt/submit all other mandatory assessment tasks will result in an immediate FNS grade for the unit.

In order to pass this unit, students must:

- attempt/submit all mandatory assessment tasks, and
- attain a minimum overall mark of 50%.