Academic & Digital Skills

7.1 Module Overview										
Module Number		Module Title	Academic & Digital Skills							
Stage of Princi	ipal P	rogramme	1	Semester I Duration. (Weeks F/T)		12	ECTS	5		
Mandatory / Elective										
,	Analysis of required hours of learning effort									
Teaching and	✓if relevant to thisApprox. proportionTeaching and Learning Modalitiesmoduleof total (hours)									
Contact Hours	Contact Hours									
In person face	In person face-to-face 28									
Synchronous	Synchronous									
Indirect/Non-	Conta	act Hours						n		
Asynchronous	Asynchronous				\checkmark			10		
Work Based	Work Based									
Other (Identify	Other (Identify):									
 Independent, self-directed reading 				√ 23						
 Engagement with VLE 					>			34		
 Research and preparation of as 			sessmer	nts	\checkmark			30		
Total	Total						125			

Pre-Requisite Module, i			
Co-Requisite Module, if	any. Module # and Title	N/A	
Maximum number of le	arners per instance of the module	120	
Specification of the qua	alifications (academic, pedagogical ar	nd professional/occupa	ational) and experience
	required of staff working in	this module.	
Role e.g., Tutor, Mentor, Lecturer, Research Supervisor, etc.	Tutor, Mentor,Qualifications & experience requiredLecturer, Research		Staff - Learner Ratio X:Y
Lecturer/Tutor	A minimum level 9 qualification in a closely cognate area	relevant discipline or	1:120
Tutor	tor A minimum level 9 qualification in a relevant discipline or closely cognate area		1:20

Assessment Techniques – percentage contribution						
Continuous 100% Proctored Exam – in Practical Skills						
Assessment		person		Based		
Project		Proctored Exam -		Work Based		
		online				
Capstone (Y/N)? N If Yes, describe						

7.2	Minimum Intended Module Learning Outcomes (MIMLOs)	
MIMLO		Related MIPLO #
On com	pletion of this module a learner will be able to:	

1.	Develop their critical skills, focusing on identifying and selecting appropriate and relevant sources.	3, 5
2.	Be familiar with essay writing skills (basic requirements of academic writing; formatting; conventions and submission).	3, 5
3.	Understand the principles of academic integrity which will include particular focus on plagiarism and the use of AI generated material.	3, 5

7.3 Indicative Module Content, Organisation and Structure

This module will prepare learners for effective learning in higher education (managing and planning time; Learning styles); and provide them with an understanding of how to effectively use the Library's catalogues and databases.

Learners will become familiar with essay writing skills (basic requirements of academic writing; formatting; conventions and submission); and gain an understanding of the principles of academic integrity which will include particular focus on plagiarism and the use of AI generated material.

The structure of the module introduces the learner to the digital world and academic work (digital wellbeing and safety; online searching and researching; using technology for verbal presentations; implications of AI and text-editing tools).

Learners will also begin to develop their critical skills, focusing on identifying and selecting appropriate and relevant sources.

The content of the module will address the programme theme of digital transformation.

7.4 Work-based learning and practice-placement (*if applicable*)

N/A

7.5Specific module resources required (if applicable)N/A

7.6 Application of programme teaching, learning and assessment strategies to this module

Lectures will be delivered in two-hour lectures over a twelve-week period, with tutorial support. The lecturer models the skills of exposition, analysis and critique in delivering the content and draws attention to the process. In keeping with the principles of UDL, there are multiple means of engagement in terms of lecture visual aid and resource type on the VLE (audio –visual / apps / podcasts / formative quizzes and asynchronous learning; visual and infographic guides), in addition to hard copy and online reading, with lecturer's slides posted the day before so that learners may download in advance, should they wish. Learners ought to engage regularly with the formative Moodle Quiz on 'Referencing and Citation and take the asynchronous learning Digital Skills online badges. There may be an opportunity for learning outside the classroom with guided Library orientation.

7.7	Summative Assessment Strategy for this module	
MIMLOs	Technique(s)	Weighting

3	Al exercise: Learners are required to analyse and assess an Al generated paragraph on a topic – 500 words. The submission is assessed using the Module's 'Assessing Al Generated Material' Rubric.	40%
1, 2	Annotated bibliography: Linked to an Essay due for Semester 1 submission, this is a bibliographical list of five citations to include books, journal articles and documents presented in the appropriate referencing format. Each citation is followed by a brief (approximately 150 words) descriptive and evaluative paragraph. The purpose of the annotation is to inform the reader of the relevance, accuracy, and quality of the sources cited. The submission is assessed using the Module's Annotated Bibliography Rubric and should use either the MHRA or Harvard style for referencing, according to their Programme.	60%

7.8 Sample Assessment Materials

Artificial AI exercise (40%)

Sample Choice:

- '500 words on the importance of academic integrity when writing an essay';
- '500 words on Aristotle's view on academic integrity';
- '500 words on Jane Austen and academic integrity';
- '500 words on the value of academic integrity in the workplace';
- '500 words on the relationship between the discipline of sociology and academic integrity'.

Annotated bibliography (60%)

Linked to an essay due for Semester 1 submission, this is a bibliographical list of five citations to include books, journal articles and documents presented in the appropriate referencing format. Each citation is followed by a brief (approximately 150 words) descriptive and evaluative paragraph.

Marking of assessments will be in line with the Marking Assessment Guidelines as outlined in Section 3.3 of the College's <u>Regulations in Relation to Assessment and Standards</u> unless otherwise indicated.

7.9 Indicative reading lists and other information resources

Indicative Core Reading:

Cottrell, Stella, The Study Skills Handbook, 4th edn (Hampshire: Palgrave Macmillan, 2013)

Cottrell, Stella, Critical Thinking Skills: Developing Effective Analysis and Argument, 2nd edn (Basingstoke: Palgrave Macmillan, 2016)

Levin, Peter, Write Great Essays, 2nd edn (Maidenhead: Open University Press, 2009)

Neville, Colin, *The Complete Guide to Referencing and Avoiding Plagiarism*, 3rd edn (London: Open University Press, 2016)

Moore, Sarah, Colin Neville, Maura Murphy and Cornelia Connelly, *The Ultimate Study Skills Handbook* (Maidenhead: Open University Press, 2010)

Richardson, Brian, Robin Aizlewood, Derek Connon, Malcolm Cook, Gerard Lowe, Graham Nelson, and Chloe Paver, (eds), *MHRA Style Guide: A Handbook for Authors and Editors*, 3rd edn (London: Modern Humanities Research Association, 2013)

Indicative Other Resources:

Burt, Angela, Quick Solutions to Common Errors in English, 4th edn (Oxford: How to Books, 2009)

Peck, John and Martin Coyle, *The Learner's Guide to Writing: Spelling, Punctuation and Grammar*, 3rd edn (Hampshire: Palgrave Macmillan, 2012)

Open University, Being Digital: Skills for Life Online (2017)

<http://www.open.ac.uk/libraryservices/beingdigital/>