LIVERPOOL JOHN MOORES UNIVERSITY

Security and Communication in Healthcare

Module Information

2022.01, Approved

Summary Information

Module Code	5532NCCG
Formal Module Title	Security and Communication in Healthcare
Owning School	Nursing and Allied Health
Career	Undergraduate
Credits	20
Academic level	FHEQ Level 5
Grading Schema	40

Teaching Responsibility

LJMU Schools involved in Delivery
LJMU Partner Taught

Partner Teaching Institution

Institution Name
Nelson and Colne College Group

Learning Methods

Learning Method Type	Hours
Lecture	48

Module Offering(s)

Display Name	Location	Start Month	Duration Number Duration Unit
JAN-PAR	PAR	January	12 Weeks
SEP-PAR	PAR	September	12 Weeks

| SEP_NS-PAR | PAR | September (Non-standard start date) | 12 Weeks |

Aims and Outcomes

| Aims | This module will focus on communication strategies, barriers to effective communication and security issues in communication. A broad spectrum of people will be considered including adults, children and those with specific needs. |

After completing the module the student should be able to:

Learning Outcomes

Code	Number	Description
MLO1	1	Identify and describe features and barriers to effective communication.
MLO2	2	Reflect on own communication practice.
MLO3	3	Explain potential security issues and how to prevent them.

Module Content

Outline Syllabus	Communication theoriesCommunication reflectionWritten communicationLegal requirementsCommunication methodsEffective communicationBarriers to communicationSecurity considerations including viruses and GDPRRisk analysisConfidentiality and the GDPRSecurity of private dataCommunications and the media
Module Overview	
Additional Information	

Assessments

Assignment Category	Assessment Name	Weight	Exam/Test Length (hours)	Module Learning Outcome Mapping
Presentation	Presentation	40	0	MLO3
Report	Assignment	60	0	MLO1, MLO2

Module Contacts

Module Leader

Contact Name	Applies to all offerings	Offerings
James Evans	Yes	N/A

Partner Module Team

Contact Name	Applies to all offerings	Offerings