

Summary Information

Module Code	3502YAUGEN
Formal Module Title	Skills and Presentations
Owning School	Pharmacy & Biomolecular Sciences
Career	Undergraduate
Credits	20
Academic level	FHEQ Level 3
Grading Schema	40

Teaching Responsibility

LJMU Schools involved in Delivery
Pharmacy & Biomolecular Sciences

Learning Methods

Learning Method Type	Hours
Lecture	15
Seminar	10
Workshop	15

Module Offering(s)

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

Aims and Outcomes

Aims	This course has three main aims linked to learning academic skills and personal development: The first aim is to get students to identify what skills they have, what type of learner they are and the importance of scientific communication. Students will be introduced to Personal Development Planning (PDP). The second aim is to allow students to research different career options and to produce a targeted career plan for a specific job. Students will also produce a portfolio containing a CV, skills audit, SWOT analysis and demonstration of job related research. The third aim is to allow students to put their individual skills in to the context of working in a group. Group dynamics and giving oral presentations will be explored. Students will also be engaged in the assessment of the presentations.
------	--

After completing the module the student should be able to:

Learning Outcomes

Code	Number	Description
MLO1	1	Use a current topical subject from their programme area to produce a well-researched essay that demonstrates good use of scientific English.
MLO2	2	Design a poster that highlights an interesting subject in their programme area
MLO3	3	Demonstrate active career researching by producing a portfolio of career related information.
MLO4	4	Work as part of team to deliver an oral presentation that demonstrates research in to a current topic of interest dependent on their programme of study. Assess what constitutes a good oral presentation and the pros and cons of group work

Module Content

Outline Syllabus	What are Academic Skills? Hard and soft skills; Graduate skills; Employability skills; Scientific Communication; Writing skills; Poster presentations; Learning Styles (Mumford & Honey) Career Development Skills & Employability Personal development planning (PDP); CV's, SWOT analysis, career planning; Researching careers; Interviews Course 3: Group Work and Presentations Theory behind team work (Belbin); Importance of group work; Co-operation; Oral presentations – individual & group
Module Overview	
Additional Information	This module is for individuals to develop an understanding of their own skill base and what they can do to enhance it. The module will also help students with their use of scientific language and different formats of scientific communication.

Assessments

Assignment Category	Assessment Name	Weight	Exam/Test Length (hours)	Module Learning Outcome Mapping
Portfolio	Employability Portfolio	25	0	MLO3
Presentation	Oral Presentation	25	0	MLO4
Presentation	Poster Presentation	25	0	MLO2
Essay	English Essay	25	0	MLO1

Module Contacts

Module Leader

Contact Name	Applies to all offerings	Offerings
Amanda Reid	Yes	N/A

Partner Module Team

Contact Name	Applies to all offerings	Offerings
--------------	--------------------------	-----------