

Module Title:		Approaches to Practice			Leve	el:	5	Credit Value:	3	0
Module code:		OCC503	Is this a new module?	v Yes		Code of module being replaced:			OCC510	
Cost Centre:		GATY	JACS3 code:		B930					
Trimester(s) in which to be offered:			1, 2		With effect from: Septemb			mber 17	er 17	
School:	ol: Social & Life Sciences			Module Leader: Helen Carey			еу			
Scheduled	Scheduled learning and teaching hours				100hrs					
Guided independent study				200hrs						
Placement	Placement 0h						0hrs			
Module duration (total hours) 300hrs						300hrs				
Programme(s) in which to be offered					Со	re	Option			
BSc (Hons) Occupational Therapy					Ye	S				
Pre-requisites										
Not applicable										
Have any de	al April val of m rogation	2017 nodification N/A ns received Academioupdated Reading Lis		⁄al?	Versio Yes Versio					



Module Aims

To apply and integrate foundations of intervention approaches to guide clinical reasoning for contemporary occupational therapy practice.

Intended Learning Outcomes

Key skills for employability

KS1	Written, oral and media communication skills
KS2	Leadership, team working and networking skills
KS3	Opportunity, creativity and problem solving skills
KS4	Information technology skills and digital literacy
KS5	Information management skills
KS6	Research skills
KS7	Intercultural and sustainability skills
KS8	Career management skills
KS9	Learning to learn (managing personal and professional development, self-
	management)
KS10	Numeracy

At	the end of this module, students will be able to	Key Skills					
1	Translate occupational therapy philosophy into approaches	KS1	KS3				
I	for intervention with application to occupational barriers.	KS6					
2	Formulate clinical reasoning through application of	KS1	KS3				
	approaches to intervention						
3	Apply creativity and entrepreneurship in team work to develop	KS1	KS2				
	innovative practice which applies specific approaches to	KS3	KS4				
	intervention	KS8	KS9				
4	Synthesise occupational barriers, models of practice and	KS1	KS2				
4	policy frameworks to justify clinical reasoning	KS3					
	Discriminate the distinctiveness of contemporary occupational	KS1	KS2				
5	therapy practice in relation to interprofessional disciplines in a local, national and global context.	KS3	KS6				
		KS8					



Transferable/key skills and other attributes

Presentation skills Reflective skills Team working skills Observational skills Coordination skills

Derogations

Condonement is not permitted, therefore a pass mark of 40% or above must be achieved in all modules (COT 2014).

Students who submit an assessment for the third time (in absence of extenuating circumstances) must engage fully with the module in order to receive further academic learning.

Assessment:

Formative: **Educational Delivery.** Students will run a clinical educational session with the remainder of the cohort which applies the educational approach in practice.

Summative: **Creative Education Resource.** Entrepreneurial skills will be used to create an educational resource which will demonstrate understanding and application of approaches to intervention. Students will work in groups to incorporate the use of one approach they have selected to produce a resource, a hand-out with justified clinical reasoning which they will present to peers.

	Assessment number	Learning Outcomes to be met	Type of assessment	Weighting (%)	Duration (if exam)	Word count (or equivalent if appropriate)	
1		1,2,3,4,5	Group Project	100%		NA	

Learning and Teaching Strategies:

This module provides a range of teaching and learning strategies; the initial part of the module incorporates strategies with the whole cohort, the second aspect has a greater depth of self-directed within group working with tutor tutorials and facilitation.

Strategies include: key note lectures, service user guest speakers, discussion/debate, paired group working, small group working, tutor facilitated group tutorials.



Syllabus outline:

The focus of this module is for the students to formulate clinical reasoning through the understanding of approaches to intervention. Approaches that will be included within the syllabus are: educational, biomechanical, neurodevelopmental, rehabilitation, social, psychodynamic, cognitive behavioural, behavioural, cognitive, compensational and sensory.

Each approach will be covered incrementally and then the Occupational Intervention 1 module complements this module as it focuses on the intervention within which the approach is based.

Entrepreneurial and creative thinking is incorporated within the application of the approaches to inspire students to consider application to contemporary occupational engagement in local, national and global contexts.

Team working and project management is also outlined within the preparation for the summative assessment. During the summative assessment students are able to apply this learning in a pressurised situation where the group relies on each other for a 30 credit module. In this capacity, development of resilience is embedded within the syllabus of this module.

Bibliography:

Essential reading

Alterin, CJ (2019) Clinically Orientated Theory for Occupational Therapy. Philadelphia; Wolters Kluwer

Duncan, E. (2020) Foundations for Practice in Occupational Therapy. Edinburgh: Elsevier

Robertson, L. (2012) *Clinical reasoning in Occupational Therapy. Controversies in Practice*. Chichester: Wiley Blackwell.

Sumsion, T. (2006) Client-centred Practice in Occupational Therapy. (2nd ed.) Philadelphia: Elsevier.

Wilcock, AA. and Hocking, C. (2015) *An Occupational Perspective of Health*. (3rd ed.) New Jersey: Slack Incorporated.

Other indicative reading

Relevant recent journal articles, guidelines and standards of practice related to each approach.