

for QA and assessment purposes only

MODULE SPECIFICATION FORM

Module Title: Rethinking Child Development			Level:	4	Credit Value: 20		
Module code: ECS409 Cost Centre (if known)		e: G	GAEC JAC		33 code: X310		
Trimester(s) in which to be	offered: 2	With effe	ect from:	Janua	ry 2015		
Office use only: To be completed by AQSU:	Date app Date rev Version r						
Existing/New: New	Title of module be replaced (if any):	Title of module being replaced (if any):					
Originating Academic Department:	dule Liz Sheen ader:						
Module duration (total hours): Scheduled learning & teaching hours Independent study hours Placement hours	200 30 Direct Taught 30 Work-based L 60 Directed Study 80	earning	Status: core/option/elective (identify programme where appropriate): N/A				
Programme(s) in which to b To be aligned with FdA Chil		Pre-requ (betweer	•	er programme):			
for OA and accomment missing a section			N.I.				

None

Module Aims:

This module will enable students to:

- Show a broad and relevant understanding of the main developmental theories with regards to children from birth to eight years.
- Relate knowledge and understanding of child development to practice, enhancing their abilities to provide effectively for individual children's needs within the context of an early year's/educational setting.
- Develop a practical awareness of how child development relates to children's learning.

Expected Learning Outcomes

At the end of this module, students should be able to:

- Acknowledge the role that theory has to play on their understanding of child development and describe some of the ways it impacts on childcare/educational practice.
- 2. Identify the major theories of child development and apply that learning to the workplace.
- 3. Analyse how practitioners can use knowledge of child development to enable more effective provision for all children relative to their individual needs and interests.
- 4. Explain how an understanding of child development impacts on how children learn in the Early Years.

Transferable/Key Skills and other attributes:

- Communicate effectively
- Writing skills
- Sharing ideas
- Evaluation and reflection
- Improving own practice
- Interpretation and analysis of information
- Observation

Assessment: please indicate the type(s) of assessment (eg examination, oral, coursework, project) and the weighting of each (%). **Details of indicative assessment tasks must be included.**

- 1. Online Quiz/Test to assess understanding of Child Development Theories
- Case Study Choose a lens through which to explore Child Development i.e. holistic development, play or resilience and well-being and compile a case study on a child of your choice.

Assessment	Learning	Type of assessment	Weightin	Duration	Word count
	Outcomes to		g	(if exam)	or equivalent
	be met				if appropriate
1.	1,2	Online Test	50%	N/A	
2.	3,4	Case Study	50%	N/A	1500

Learning and Teaching Strategies:

This module is delivered online through e-learning. Sessions will comprise of the presentation of information, reading, practical activities and discussion. Work-based learning and self-directed tasks form a large part of this module and are used to inform the assessment and materials used in the classroom.

Work-based learning:

During this module students will be expected carry out the following tasks within the workplace:

- Reflect on their own practice in light of the learning from this module.
- Start to recognise and record elements of the developmental theories in their observations of children.
- To observe how their knowledge of child development informs the learning activities provided for children within the setting.

Syllabus outline:

Below is an overview of the module syllabus in a rough order of delivery, please note that each area may cover more than one session.

- 1) Understanding the Child and Childhood how does child development fit in to the big picture?
- 2) Dominant theories of child development
- 3) Alternative theories of child development
- 4) The next steps in understanding child development.
- 5) Understanding holistic development
- 6) Understanding the role of resilience and well-being
- 7) Understanding child development through play
- 8) Understanding current research into brain development

Bibliography

Books Marked with a * are available electronically through Athens.

Essential reading:

Kehily, M. (ed.) (2008), An Introduction to Childhood Studies. Second Edition. Buckingham: Open University Press.*

Smidt, S. (2013), The Developing Child in the 21st Century: A global perspective on child development. Second Edition. London: Routledge*

Other indicative reading:

Crowley, K. (2014), Child Development, a practical introduction. London: Sage

Doherty J. and Hughes, M. (2009), *Child Development: theory and practice 0-11. Harlow:* Pearson Longman

Gerhardt, S. (2004), Why Love Matters. Hove: Routledge

Gopnik, A., Meltzoff, A. and Kuhl, P. (2001), How Babies Think. London: Phoenix

Roberts, R. (2006) Self-Esteem and Early Learning. London: Paul Chapman Publishing