ECHE120
History and Philosophy of Early Childhood
S1 External 2016

Institute of Early Childhood

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# General Information

<table>
<thead>
<tr>
<th>Unit convenor and teaching staff</th>
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<tbody>
<tr>
<td><strong>Convenor</strong></td>
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<tr>
<td>Maria Chatzigianni</td>
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<tr>
<td><a href="mailto:maria.hatzigianni@mq.edu.au">maria.hatzigianni@mq.edu.au</a></td>
</tr>
<tr>
<td>Contact via ilearn dialogue</td>
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<tr>
<td>X5B 357</td>
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| Tutor                          |
| Ioannis Kalaitzidis            |
| ioannis.kalaitzidis@mq.edu.au  |
| Contact via ilearn dialogue    |

| Credit points                  |
| 3                              |

| Prerequisites                  |
|                                |

| Corequisites                   |
|                                |

| Co-badged status              |
|                                |

**Unit description**

The unit provides a foundational overview of the theoretical perspectives that have contributed to the history and philosophy of early childhood education. It examines philosophies, theories and theorists over time that have helped shape our views of children and children’s learning. Students learn about social and political changes and their impact on curriculum and early childhood provisions in Australia today. Students recognise the importance of philosophy in early childhood education and care as they read research and engage with philosophical ideas.

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## Important Academic Dates

Information about important academic dates including deadlines for withdrawing from units are available at [https://students.mq.edu.au/important-dates](https://students.mq.edu.au/important-dates)

## Learning Outcomes

1. Demonstrate an understanding of the historical basis of early childhood philosophy
2. Discuss the theoretical influences underpinning early childhood pedagogies and practices
3. Identify how history and philosophy have impacted Australian early childhood education
4. Develop the skills of researching, writing, presenting and submitting academic work

**General Assessment Information**

*The final grade a student receives signifies their overall performance in meeting the learning outcomes for the unit. The number assigned to a grade (Standard Numerical Grade or SNG) reflects the extent to which student attainment matches the grade descriptors.*

*Your raw mark for the unit (i.e., the total of your marks for each assessment item) may not be the same as the SNG which you receive. Results may be scaled to ensure there is a degree of comparability across the university, so that units with the same past performances of their students should achieve similar results. The process of scaling does not change the order of marks among students. A student who receives a higher raw score mark than another will also receive a higher final scaled mark.*

**IEC Assessment Presentation & Submission Guidelines**

Please follow these guidelines when you submit each assignment:

- Allow a left and right-hand margin of at least 2cm in all assignments.
- Please type all assignments using 12-point font and 1.5 spacing.
- All assessments must be submitted through turnitin in .doc or .pdf format for submission.
- Faculty assignment cover sheets are **NOT** required for this unit.

**Draft Submissions & Turnitin Originality Reports**

- Students may use Turnitin’s Originality Report as a learning tool to improve their academic writing if this option is made available in the unit.
- Students are strongly encouraged to upload a draft copy of each assessment to Turnitin at least one week prior to the due date to obtain an Originality Report.
- The Originality Report provides students with a similarity index that may indicate if plagiarism has occurred. Students will be able to make amendments to their drafts prior to their final submission on the due date.
- Only one Originality Report is generated every 24 hours up to the due date.

*When preparing your assignments, it is essential that:*
• Students must retain a copy of all assignments before submission, and retain the copy until your final grade for the subject has been received;

• Marks will be deducted if you submit your assessment late (refer to the ‘late assessments’ section below for more details);

• Unless there are exceptional circumstances, no assessment will be accepted after the date that the assessment has been returned to other students.

• If an assessment is considered to be below passing standard, another staff member on the unit will provide a second opinion. No failed assessment may be re-submitted.

Late Assessments:

A deduction of 5% of the total possible mark allocated for that assessment would be made for each day or part day that assessment is late, weekends counting as two days. For example, if an assessment is worth 20 marks and you submit it 2 days late, you will have 2 marks (2 x 5% of 20 marks) subtracted from your awarded mark.

Extensions:

In extenuating circumstances, students may apply to the unit coordinator for an extension to the assessment due date. Reasons for the extension need to be documented through the Disruption to Studies form accessible through ask.mq.edu.au under "Disruption" and supported (e.g., a Professional Authority Form must be used in the case of illness). Note that:

• Students MUST speak with the unit coordinator prior to submitting their request through https://ask.mq.edu.au

• Extensions will only be granted in receipt of the completed form submitted through ask.mq.edu.au plus documentation.

• Emails are not appropriate means of extension requests.

• It is essential that you plan ahead and organise your study time effectively. Poor time management is not grounds for an extension.
Assessment Tasks

<table>
<thead>
<tr>
<th>Name</th>
<th>Weighting</th>
<th>Due</th>
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<tbody>
<tr>
<td>Assessment 1</td>
<td>15%</td>
<td>See ilearn</td>
</tr>
<tr>
<td>Assessment 2</td>
<td>10%</td>
<td>18/4/2016</td>
</tr>
<tr>
<td>Assessment 3</td>
<td>35%</td>
<td>29/5/2016</td>
</tr>
<tr>
<td>Assessment 4</td>
<td>40%</td>
<td>Exam period</td>
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**Assessment 1**

Due: See ilearn  
Weighting: 15%

Students will choose one theory/theorist to present each week in a creative way. External students to present on the on campus day (11/4/2016). Details on how external students will choose their theorist can be found in the ilearn site.

- In the case of computer malfunction, a draft of your assignment may be requested. Please ensure that you print out a draft regularly, so that it is available for submission on request.

- Extensions are usually not granted on the due date.

**Referencing:**

All assignments should cite and provide full bibliographical details of all material that you have used to inform or support your ideas. At the Institute of Early Childhood, students are required to use the American Psychological Association (APA) referencing procedures. Full details about how to cite and reference correctly can be found in Perrin (2015) and in the IEC Referencing Guide on iLearn. All students will need to download this guide and use it as they prepare their assignment.

**Highly recommended text**

This Assessment Task relates to the following Learning Outcomes:

- Demonstrate an understanding of the historical basis of early childhood philosophy
- Discuss the theoretical influences underpinning early childhood pedagogies and practices
- Develop the skills of researching, writing, presenting and submitting academic work

Assessment 2
Due: 18/4/2016
Weighting: 10%

A short online quiz to revise weeks 1-6 (10 multiple choice questions - one attempt - quiz will be open on the 18th of April 6 pm to 8 pm).

See ilearn for details

Assessment 3
Due: 29/5/2016
Weighting: 35%

This assignment requires you to research and write about one (or more) of the early childhood theorists discussed in weeks 7 - 11.

See ilearn for details

Assessment 4
Due: Exam period
Weighting: 40%

Open book exam. Students to reply to four out of possible eight questions covering all of the unit content (lectures; readings; presentations; discussions).

See ilearn for details
This Assessment Task relates to the following Learning Outcomes:

- Demonstrate an understanding of the historical basis of early childhood philosophy
- Identify how history and philosophy have impacted Australian early childhood education

## Delivery and Resources

**Lectures:** ECHE 120 involves one 1 hour lecture per week (on-line). The weekly lecture will be recorded and available every week via ECHO on the unit iLearn site.

**Internal Students:** Weekly face to face tutorials run on THURSDAY afternoons (starting the second week of the session, 10/4, see iLearn guide for details).

- Thursday 2-4pm X5B039
- Thursday 4-6pm X5B132
- Thursday 11-1pm C5A222 (to be confirmed).

**External Students:** compulsory attendance for one on campus day (11/4/2016, 9.00am - 4.00pm).

## Unit Schedule

<table>
<thead>
<tr>
<th>WEEK 1 (3/3)</th>
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<tbody>
<tr>
<td>Topic: Introduction to the Unit – Expectations/assignments - Definitions – Overview</td>
</tr>
<tr>
<td>Relevant lecture in iLearn</td>
</tr>
</tbody>
</table>

**NO FACE TO FACE TUTORIALS FOR THIS WEEK – ONLY ON LINE CONTENT/LECTURE**

Students are expected to listen to the online lectures for this week and familiarise themselves with the iLearn site/the unit guide/the textbook/assessment tasks (especially assignment 1).

**Required readings**

Textbook: Chapter 1: pp. 5 – 11

**Recommended readings (‘Top of the list’ choice has five stars)**

FIRST FACE TO FACE TUTORIAL - WEEK 2 (10/3):

Topic: The Beginning of the philosophical and educational journey: Ancient Times

Relevant lecture in ilearn

Required readings


Recommended readings // Video links


• *****Video on Socrates' philosophy (focus on confidence): https://youtu.be/UVA8jX9KQcE

WEEK 3 (17/3)

Topic: Early Theoretical approaches: 18th – 19th Century

Relevant lectures (Rousseau; Pestalozzi) in ilearn

Required readings


WEEK 4 (24/3)

Topic: Early Theoretical approaches: Kindergarten Movement

Froebel lecture in ilearn

Required readings


2. Brief overview of Froebel (in ilearn)

Recommended readings

### WEEK 5 (31/3)

**Topic:** Developmental Theorists I: Maria Montessori

Montessori Lecture in ilearn

**Required readings**

1. Textbook, Chapter 2: Montessori: pp. 23-25

**Recommended readings**


### WEEK 6 (7/4)

**Topic:** Theoretical Approaches: 20th Century

Dewey Lecture in ilearn

**Required readings**

- Textbook chapter 4: Behaviourism and Socio Behaviourism: pp. 42-48

**Recommended readings/ Video links**


### MID SESSION BREAK 11/4 – 22/4

You are strongly advised to revise theories from week 2-6 and prepare yourselves for the most significant weeks: 7 – 8 – 9 – 10-11.

**Assignment 2:** Online Quiz (Revision of weeks 2-6): 18/4/2016
**WEEK 7 (28/4)**

Topic: Developmental Theorists II: Psychoanalysis: Freud/Erikson; Steiner

Steiner Lecture in ilearn

**Required readings**

2. Bowlby/Erikson overview (in ilearn)
3. Textbook: Chapter 2 – Steiner (pp. 21-22).
4. Brief overview of Steiner (in ilearn)
5. Steiner in practice (in ilearn)

**Recommended readings // Video links**


**WEEK 8 (5/5)**

Topic: Recent theoretical approaches (20th century): Piaget/Vygotsky/Bruner

Gessel/Piaget/Bruner lecture in ilearn

**Required readings**

2. Brief overviews Piaget/Vygotsky (in ilearn)
3. Piaget /Vygotsky in practice (in ilearn)

**Recommended readings**

- Mooney Book (see reference above): Chapter 5: Vygotsky

*(Although these are recommended readings – you are strongly encouraged to read as much as possible. These two names - Piaget and Vygotsky - will always ‘follow’ your teaching path!!!).*
**WEEK 9 (12/5)**

**Topic:** Recent theoretical approaches (20th century): Bronfenbrenner/Malaguzzi/Rogoff

**Malaguzzi Lecture in ilearn**

**Required readings**

- Textbook chapter 3: pp. 36-43
- Brief overview of Malaguzzi (in ilearn)

**Recommended readings // Video links**

- Gowrie resource on Reggio Emilia
- Video with examples of practice from Reggio Emilia: [https://youtu.be/mQtLOu99BE](https://youtu.be/mQtLOu99BE)

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**WEEK 10 (19/5)**

**Topic:** Recent theoretical approaches (20th century): Critical Theorists (Habermas/Freire)

**Lecture:** Brief Introduction to Critical theory/Freire and a video with Noam Chomsky and H. Gardner discussing Freire (Harvard University): [https://youtu.be/-SOw55BU7yg](https://youtu.be/-SOw55BU7yg)

**Required readings**

1. Textbook chapter 5: pp. 11-13, 49-53

**Recommended readings**


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**WEEK 11 (26/5)**

**Topic:** Recent theoretical approaches (20th century): Postmodernism and Post-structuralism (Foucault/Bourdieu/Canella)

**Relevant lecture in ilearn**

**Required readings**

1. Textbook chapter 1, 6, 7: pp. 13-14, 55 – 62. (Short reading this week to help you link the new theories with what you have already explored).

**Recommended Readings**


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**ASSIGNMENT 3: Researching and reflecting (800-1000 WORDS) – 29/5/2016**
WEEK 12 (2/6)
Topic: Early years learning framework theories: revision – overviews - comparisons – curriculum for infants/toddlers

NO FACE TO FACE TUTORIALS – ON LINE CONTENT ONLY: Short introduction to the EYLF (short lecture) and Pikler lecture in ilearn

Required readings

1. Textbook, chapter 7, 8: pp. 63-71
2. The Early Years Learning Framework for Australia (2009, pp. 5-18) (access from: https://docs.education.gov.au/node/2632). Focus more on the principles/practice that underpin the framework: pp. 11-18 and try to link them to the theories you have learned in this unit.
3. The Early years Framework theories overview (in ilearn).

Recommended Readings


WEEK 13 (9/6)
Topic: REVISION - Study week

NO FACE TO FACE TUTORIALS /NO ONLINE LECTURES

EXAMS

- Revise notes from your readings/tutorials/presentations/lectures etc
- Supplement your knowledge with additional readings
- Engage in the forum and pose questions or reply to posts.
- Organise your notes/construct concept maps – synthesise (you cannot take everything in the exams).

Policies and Procedures

Macquarie University policies and procedures are accessible from Policy Central. Students should be aware of the following policies in particular with regard to Learning and Teaching:

Academic Honesty Policy http://mq.edu.au/policy/docs/academic_honesty/policy.html


http://unitguides.mq.edu.au/unit_offerings/57085/unit_guide/print


In addition, a number of other policies can be found in the Learning and Teaching Category of Policy Central.

**Student Code of Conduct**

Macquarie University students have a responsibility to be familiar with the Student Code of Conduct: [https://students.mq.edu.au/support/student_conduct/](https://students.mq.edu.au/support/student_conduct/)

**Results**

Results shown in *iLearn*, or released directly by your Unit Convenor, are not confirmed as they are subject to final approval by the University. Once approved, final results will be sent to your student email address and will be made available in *eStudent*. For more information visit ask.mq.edu.au.

**Student Support**

Macquarie University provides a range of support services for students. For details, visit [http://students.mq.edu.au/support/](http://students.mq.edu.au/support/)

**Learning Skills**

Learning Skills ([mq.edu.au/learningskills](http://mq.edu.au/learningskills)) provides academic writing resources and study strategies to improve your marks and take control of your study.

- Workshops
- StudyWise
- Academic Integrity Module for Students
- Ask a Learning Adviser

**Student Enquiry Service**

For all student enquiries, visit Student Connect at ask.mq.edu.au

**Equity Support**

Students with a disability are encouraged to contact the Disability Service who can provide appropriate help with any issues that arise during their studies.

**IT Help**

For help with University computer systems and technology, visit [http://www.mq.edu.au/about_us/offices_and_units/information_technology/help/](http://www.mq.edu.au/about_us/offices_and_units/information_technology/help/).
Graduate Capabilities

Engaged and Ethical Local and Global citizens

As local citizens our graduates will be aware of indigenous perspectives and of the nation’s historical context. They will be engaged with the challenges of contemporary society and with knowledge and ideas. We want our graduates to have respect for diversity, to be open-minded, sensitive to others and inclusive, and to be open to other cultures and perspectives: they should have a level of cultural literacy. Our graduates should be aware of disadvantage and social justice, and be willing to participate to help create a wiser and better society.

This graduate capability is supported by:

Assessment task

• Assessment 2

Commitment to Continuous Learning

Our graduates will have enquiring minds and a literate curiosity which will lead them to pursue knowledge for its own sake. They will continue to pursue learning in their careers and as they participate in the world. They will be capable of reflecting on their experiences and relationships with others and the environment, learning from them, and growing - personally, professionally and socially.

This graduate capability is supported by:

Learning outcome

• Demonstrate an understanding of the historical basis of early childhood philosophy

Assessment tasks

• Assessment 2
• Assessment 3
• Assessment 4

Discipline Specific Knowledge and Skills

Our graduates will take with them the intellectual development, depth and breadth of knowledge, scholarly understanding, and specific subject content in their chosen fields to make them competent and confident in their subject or profession. They will be able to demonstrate, where relevant, professional technical competence and meet professional standards. They will be able to articulate the structure of knowledge of their discipline, be able to adapt discipline-specific knowledge to novel situations, and be able to contribute from their discipline to inter-disciplinary solutions to problems.

This graduate capability is supported by:

When using the University's IT, you must adhere to the Acceptable Use of IT Resources Policy. The policy applies to all who connect to the MQ network including students.
Learning outcomes

• Demonstrate an understanding of the historical basis of early childhood philosophy
• Discuss the theoretical influences underpinning early childhood pedagogies and practices
• Identify how history and philosophy have impacted Australian early childhood education
• Develop the skills of researching, writing, presenting and submitting academic work

Assessment tasks

• Assessment 1
• Assessment 2
• Assessment 3
• Assessment 4

Critical, Analytical and Integrative Thinking

We want our graduates to be capable of reasoning, questioning and analysing, and to integrate and synthesise learning and knowledge from a range of sources and environments; to be able to critique constraints, assumptions and limitations; to be able to think independently and systemically in relation to scholarly activity, in the workplace, and in the world. We want them to have a level of scientific and information technology literacy.

This graduate capability is supported by:

Learning outcomes

• Demonstrate an understanding of the historical basis of early childhood philosophy
• Develop the skills of researching, writing, presenting and submitting academic work

Assessment tasks

• Assessment 1
• Assessment 3
• Assessment 4

Problem Solving and Research Capability

Our graduates should be capable of researching; of analysing, and interpreting and assessing data and information in various forms; of drawing connections across fields of knowledge; and they should be able to relate their knowledge to complex situations at work or in the world, in order to diagnose and solve problems. We want them to have the confidence to take the initiative in doing so, within an awareness of their own limitations.

This graduate capability is supported by:
Learning outcomes

• Demonstrate an understanding of the historical basis of early childhood philosophy
• Discuss the theoretical influences underpinning early childhood pedagogies and practices
• Identify how history and philosophy have impacted Australian early childhood education
• Develop the skills of researching, writing, presenting and submitting academic work

Assessment tasks

• Assessment 1
• Assessment 2
• Assessment 3
• Assessment 4

Creative and Innovative

Our graduates will also be capable of creative thinking and of creating knowledge. They will be imaginative and open to experience and capable of innovation at work and in the community. We want them to be engaged in applying their critical, creative thinking.

This graduate capability is supported by:

Learning outcomes

• Demonstrate an understanding of the historical basis of early childhood philosophy
• Discuss the theoretical influences underpinning early childhood pedagogies and practices
• Develop the skills of researching, writing, presenting and submitting academic work

Assessment task

• Assessment 1

Effective Communication

We want to develop in our students the ability to communicate and convey their views in forms effective with different audiences. We want our graduates to take with them the capability to read, listen, question, gather and evaluate information resources in a variety of formats, assess, write clearly, speak effectively, and to use visual communication and communication technologies as appropriate.

This graduate capability is supported by:

Learning outcomes

• Demonstrate an understanding of the historical basis of early childhood philosophy
• Discuss the theoretical influences underpinning early childhood pedagogies and practices
• Identify how history and philosophy have impacted Australian early childhood education
• Develop the skills of researching, writing, presenting and submitting academic work

**Assessment task**

• Assessment 1

**Changes from Previous Offering**

Readings have been changed and assignments slightly.