

# ECST220

## **Early Childhood Studies II**

S1 Day 2015

Institute of Early Childhood

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#### Disclaimer

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### **General Information**

Unit convenor and teaching staff

**Unit Convenor** 

Sheila Degotardi

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X5B274

by appointment

Credit points

3

Prerequisites

(ECST100 or ECST110) and ECH113

Corequisites

Co-badged status

Unit description

This unit focuses attention on curriculum and pedagogical approaches to teaching and learning with children from birth to two years. The unit introduces students to research relating to how infants and toddlers learn and the role of intentional teaching in promoting learning and development. Students will engage in a critical analysis of curriculum approaches, relationship-based teaching and learning, and environmental contexts that are recommended for infants and toddlers. The unit will culminate in the planning and documentation of an effective learning environment for children in this age group.

### Important Academic Dates

Information about important academic dates including deadlines for withdrawing from units are available at <a href="https://www.mq.edu.au/study/calendar-of-dates">https://www.mq.edu.au/study/calendar-of-dates</a>

### **Learning Outcomes**

On successful completion of this unit, you will be able to:

Demonstrate an understanding of theoretical and pedagogical ideas relating to the learning and teaching of infants and toddlers in early childhood settings.

Demonstrate an understanding of the ways in which different relationships and relationships characteristics are played out in, and impact on, infant-toddler learning and teaching.

Plan an effective learning environment for infants and toddlers that takes account of research understandings, theoretical approaches and health and safety issues

Draw on contemporary literature to demonstrate an understanding of the role of the early childhood teacher in supporting the learning and development of infants and toddlers

### **General Assessment Information**

# Full instructions for each assignment, including the assessment criteria can be found in the Assignment and Assessment guide attached to the ECST220 iLearn site.

#### EXPECTED ACADEMIC LITERACY LEVEL

As a 200-level unit, students are expected to demonstrate a foundational level of academic literacy in their assignment work. The expectation levels are listed below. Student's whose work does not meet these standards are at risk of failing the unit.

Students will receive feedback on their demonstrated level of academic literacy in assignment 1. Students who do not meet the minimum level in assignment 2 will have their work returned, unmarked. These students will have the opportunity to re-submit within a designated time frame, for a maximum grade of 50% for that assignment. Any further work that does not meet these minimum standards in any area will be awarded a maximum grade of 50%.

Note that work that breaches the Macquarie University academic honesty policy (see Academic honesty and plagiarism section below) will attract significant deductions in marks and may, in some cases, be referred to the IEC Academic honesty committee for consideration. Penalties may apply beyond those specified above.

Key academic literacy skill	Expected level of performance
Assignments are correctly formatted and are submitted on time, as per instructions in the Unit Guide.	The assignment meets unit expectations in regards to the required formatting and submission of the work.  The work was submitted by the stipulated date and time.
Assignment requirements are addressed using a satisfactory level of academic written expression, appropriate to the genre of the assignment.	Each required part of the assignment has been addressed.  The assignment is generally well structured, demonstrating logically organised ideas and concepts.  There may be minor spelling or grammatical errors which make the meaning unclear in small portions of the assignment  The assignment complies with the specified word limit
Unit readings and other appropriate academic sources are used to support the views expressed in assignments	Academic sources, as required in this assignment, have been used to support the ideas expressed in the work.  The assignment shows an ability to identify the key arguments in the required readings and relate this to the topic in question.

APA 6<sup>th</sup> referencing style is used to correctly acknowledge sources through in-text citations and a reference list.

A consistent effort has been made to use the APA  $6^{th}$  referencing and citation style. There may be a few style errors and/or some inconsistencies that will need to be addressed in future assignments.

All consulted sources have been acknowledged through in-text citations and included in the reference list

Quoted material has been appropriately represented in quotation marks, with in-text citations to correctly identify the source

#### PRESENTATION AND SUBMISSION GUIDELINES

#### When preparing your assignments, it is essential that you note that:

- Students must retain a copy of all assignments before submission, and retain the copy until your final grade for the unit has been received;
- Assignment marks will be deducted if you submit your assignment late (refer to the 'late assignments' section below for more details);
- Unless there are exceptional circumstances, no assignment will be accepted after the date that the assignment has been returned to other students.
- All failing assignments will be double marked when the failure is due to unsatisfactory content. Failures that are the result of deductions for lateness or loss of marks for referencing, presentation, or plagiarism may not be double-marked;
- Assignments will not necessarily be marked by your tutor.

#### Assignment presentation

All written submissions are to be legible and professionally presented. Please **follow the guidelines below**:

- All assignments must include the academic honesty declaration as required by all Macquarie University students.
- Assignments must represent the student's individual work (see Academic Honesty section below)
- Please type all assignments using 12 point font and 1.5 or double-space the lines.
   Save your file in .doc, .docx or pdf format
- Allow a <u>left and right-hand margin of at least 3cm</u> in all assignments. This allows us to attach, and you to read your feedback comments easily.
- Use APA 6<sup>th</sup> referencing style to acknowledge your sources and support your ideas with in-text referencing (See IEC referencing guide for more information).
- Include a full reference list of all works that are cited within your assignment

#### Assignment submission

Information about how to submit each piece of assessment is included with the assignment

instructions. Please read these instructions carefully.

#### Word limit

All sections of the assignment, apart from references and appendices, are included in the word limit. If your assignment seriously exceeds the word limit, it will be marked only to the point at which the word limit is reached.

#### Work awarded fail

All assignments awarded a grade of "fail" will be checked by a second marker for accuracy, however you may not receive feedback from the second marker. Please note that, with the exception of the academic literacy provisions explained above, there are no resubmissions in this unit.

#### Academic honesty and plagiarism

You should be aware that there are rules governing good practice and acceptable academic procedures. One of the most important elements of good practice involves carefully acknowledging the people whose ideas we have used, borrowed or developed, precisely because all scholarly work depends in one way or another on the work of others.

Macquarie University has high standards in regards to the academic honesty of both staff and students. In particular, students are advised to ensure that the work that they submit is solely their own, and that supporting material is clearly and correctly referenced. If you take and use the work of another person without clearly stating or acknowledging your source, you are falsely claiming that material as your own work. You are then committing an act of plagiarism which is a very serious violation of academic honesty and an offence for which you will be penalised. Remember plagiarism is cheating.

The University defines plagiarism as follows: "Using the work or ideas of another person and presenting this as your own without clear acknowledgement of the source of the work or ideas. This includes, but is not limited to, any of the following acts:

a) copying out part(s) of any document or audio-visual material or computer code or website content without indicating their origins b) using or extracting another person's concepts, experimental results, or conclusions c) summarising another person's work without correctly referencing its source d) submitting substantially the same final version of any material as another student in an assignment where there was collaborative preparatory work e) use of others (paid or otherwise) to conceive, research or write material submitted for assessment f) submitting the same or substantially the same piece of work for two different tasks (self-plagiarism)." (Definitions; www.mq.edu.au/policy/docs/academic\_honesty/policy.html)

Plagiarism also includes the re-submission of work which has been assessed. That is, you must never use assessed work from one unit in another unit, nor in the same unit if, for any reason, you are repeating the unit.

- IEC has an APA referencing guide which outlines information on plagiarism and how to a
  void it. It is attached to the unit website.
- The Learning Skills unit also has an iLearn site with information and practical exercises

#### relating to academic honesty – HIGHLY RECOMMENDED

Plagiarism is considered a serious offence at IEC and across the University, and carries significant penalties. Students must consult the full university policy on academic honesty, which is available at <a href="http://www.mq.edu.au/policy/docs/academic honesty/policy.html">http://www.mq.edu.au/policy/docs/academic honesty/policy.html</a>

#### Late assignments

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

### Requesting an extension

In extenuating circumstances, students may apply to the unit convener for an extension to the assignment due date. Reasons must be documented through the Disruption to Study form accessible through **Ask.mq.edu.au** and supported (e.g., a doctor's certificate in the case of illness).

#### **Note that:**

- Students MUST communicate with the Unit Convener prior to submitting their request through Ask.mq.edu.au. Please do this via the dialogue communication tool on the iLearn site.
- Extensions will only be granted in receipt of the completed form submitted through ask.mq.edu.au, plus documentation.
- It is essential that you plan ahead and organise your study time effectively. Poor time management is not grounds for an extension
- In the case of computer malfunctions, a draft of your assignment may be requested.
   Ensure that you back up your work regularly and print out a draft regularly, so that it is available for submission on request.
- Extensions are usually not granted on or after the due date. Should sudden illness or misadventure prevent you from submitting on the due date, please contact the unit convener immediately.
- Students cannot submit an assignment once assessed work is returned to other students.

### Your final grade for ECST220

Your final grade and mark for ECST220 is determined based on your performance, as compared to the Macquarie University grade descriptors listed <a href="here">here</a>. Please note that your final mark may be scaled and therefore may not necessarily be a raw sum of the marks of your assignments.

### **Assessment Tasks**

Name	Weighting	Due
Professional reflection 1	15%	8th March
Family Information Sheet	30%	1st April
Professional Reflection 2	15%	24th May
Learning environment	40%	10th June

### Professional reflection 1

Due: **8th March** Weighting: **15**%

Write a professional reflection based on an issue of personal interest from Required week 1 ECST220 reading

On successful completion you will be able to:

 Demonstrate an understanding of theoretical and pedagogical ideas relating to the learning and teaching of infants and toddlers in early childhood settings.

### Family Information Sheet

Due: 1st April Weighting: 30%

Construct a information presentation to explain to parents to importance of one kind of curriculum experience for the learning and development of 0-2 year old children.

On successful completion you will be able to:

- Demonstrate an understanding of theoretical and pedagogical ideas relating to the learning and teaching of infants and toddlers in early childhood settings.
- Draw on contemporary literature to demonstrate an understanding of the role of the early childhood teacher in supporting the learning and development of infants and toddlers

### **Professional Reflection 2**

Due: **24th May** Weighting: **15%** 

Identify and communicate your beliefs about what an infant-toddler learning environment should provide for the children, parents and staff.

On successful completion you will be able to:

- Demonstrate an understanding of theoretical and pedagogical ideas relating to the learning and teaching of infants and toddlers in early childhood settings.
- Demonstrate an understanding of the ways in which different relationships and relationships characteristics are played out in, and impact on, infant-toddler learning and teaching.
- Draw on contemporary literature to demonstrate an understanding of the role of the early childhood teacher in supporting the learning and development of infants and toddlers

### Learning environment

Due: **10th June** Weighting: **40%** 

Design a learning environment for children under two.

On successful completion you will be able to:

- Demonstrate an understanding of theoretical and pedagogical ideas relating to the learning and teaching of infants and toddlers in early childhood settings.
- Demonstrate an understanding of the ways in which different relationships and relationships characteristics are played out in, and impact on, infant-toddler learning and teaching.
- Plan an effective learning environment for infants and toddlers that takes account of research understandings, theoretical approaches and health and safety issues
- Draw on contemporary literature to demonstrate an understanding of the role of the early childhood teacher in supporting the learning and development of infants and toddlers

### **Delivery and Resources**

#### **TUTORIAL CLASSES AND LECTURES**

ECST220 is offered in internal and external mode. Both delivery modes use web-based delivery and face-to-face tutorials.

**Lectures:** Lectures have been pre-recorded to support the knowledge that is built through readings, tutorial activities and assignment preparation. You will note that they do not occur every week. It is expected that students will have listed to the required lectures before attending the related tutorial.

**Internal students:** Weekly tutorials are held on Fridays during semester teaching weeks. Internal students must attend at least 80% of the tutorials to be eligible to pass the unit.

External students: There are two compulsory on-campus days for external students. These

on-campus dates are **Saturday 21<sup>st</sup> March and Saturday 16<sup>th</sup> May**. It is a requirement to have listened to all lectures and completed all required readings set for the tutorial weeks prior to this on-campus. Please note that **non-attendance will lead to exclusion from the Unit**. Students who are unable to attend due to illness or other unavoidable disruption will be supported in their application to withdraw without academic penalty.

#### **WORK REQUIREMENTS**

ECST 220 is worth three credit points and you would usually be expected to allocate about 9 hours a week in your study for a three credit point unit over 15 weeks. This workload guide gives an indication of the amount of time that would be expected for the various learning tasks for ECST 220.

Learning Experience	Estimated time over the semester	Description
Lectures	9 hours	Listening to and viewing lectures
Preparation and reading	20 hours (allow 2 hrs per teaching week)	Accessing and reading set materials.
Tutorials	18 hours	Internal: Face-to-face tutorial participation  External: On-campus attendance plus ongoing self study
Assignment 1	6 hours	Professional reflection 1: Response to week 1 reading
Assignment 2	20 hours	Parent presentation on a chosen aspect of an infant-toddler curriculum
Assignment 3	6 hours	Professional reflection 2: This space will afford
Assignment 4	30 hours	Design a learning environment

**Note** that this is an approximation only, and some students may require to invest more time in order to successfully complete the unit. Note also, that a time allowance has been made to reflect the fact that many students will be completing ECHP222 at the same time as this unit.

#### **UNIT WEBSITE AND STAFF CONTACT**

The website for this unit, which you can access, using your Macquarie University login details, is available via: <a href="http://ilearn.mq.edu.au">http://ilearn.mq.edu.au</a>. This is a password protected website open to both internal and external students and staff of ECST220. You are expected to visit this website regularly (at least weekly) as important information will be posted under "Announcements". The "General Discussion" component is a useful way to communicate and interact with your fellow students for support. The preferred method of contacting the unit convener is via this website through the "Dialogue with teaching staff" if you have any queries relating to the unit. Your unit

convener will advise you of their individual times for consultation and availability.

#### REQUIRED READINGS

#### **Required text:**

Degotardi, S., & Pearson, E (2014). *The relationship worlds of infants and toddlers. Multiple perspectives from early years research and practice.* Maidenhead, UK: Open University Press.

Available from the co-op bookshop

#### Other required readings

The unit is supported by a list of pdf readings that are located by typing 'ECST220' into the Multisearch function on the Library Homepage. Weekly readings, as specified in the weekly unit content section of this unit guide can then be located by author. It is expected that students will demonstrate continued engagement with these reading materials in their tutorial and assignment work.

#### Students will also need to download:

Department of Education, Employment and Workplace Relations (2009). Belonging, being and becoming: The early years learning framework for Australia: Canberra: Commonwealth of Australia

#### **Useful books:**

The following books on infant-toddler learning and teaching can also be located via the Multisearch function:

Bergen, D. (2001). Educating and caring for very young children: the infant/toddler curriculum. New York: Teachers College Press.

Crowther, I. (2003). *Creating effective learning environments*. Ontario: Thomson.

Curtis, D. & Carter, M. (2003). *Designs for living and learning: Transforming early childhood environments*. Minnesota: Redleaf Press.

Curtis, D. & Carter, M. (2008). *Learning together with young children: A curriculum framework for reflective teachers*. Minnesota: Redleaf Press.

Gandini, L., Pope, C., & Edwards. (2001). *Bambini : the Italian approach to infant/toddler care .* London: Teachers College Press

Gonzalez-Mena, J., & Widmeyer Eyer, D. (2007). *Infants, Toddlers and Caregivers: A curriculum of respectful, responsive care and education*. Boston: McGraw Hill

Goouch, K. & Powell, S. (2013). *The baby room: Principles, policy and practice,* Maidenhead, U K, Open Univerity Press.

Greenman, J.T., Stonehouse, A., & Schweikert, G., (2008). *Prime times: a handbook for excellence in infant and toddler programs*. St. Paul, MN: Redleaf Press,

Greenman, J. (2005). Places for childhood in the 21<sup>st</sup> century: A conceptual framework. *Beyond the Journal:* Young Children on the Web, May 2005, http://www.journal.naeyc.org/btj/200505/

Harris, P. (2009). Language learning in the baby and toddler years. Terrigal, NSW: David Barlow Publishing

Lally, R., Mangione, P., & Greenwald, D. (2006). *Concepts for care: 20 essays on infant/toddler development and learning*. San Francisco, CA: WestEd

Makin, L., & Spedding, S. (2012). *Learning literacies, birth to three: positive approaches for early childhood educators.* Castle Hill, N.S.W.: Pademelon Press, 2012.

Nolan, A., Kilderry, A., & O'Grady, R. (2005). Young children as active learners. Canberra: ECA.

Page, J., Clare, A. & Nutbrown, C. (2013). Working with babies and children from birth to three, L ondon, Sage.

Peterson, S. H. (2009). *Endless opportunities for infant and toddler curriculum: a relationship-based approach.* Upper Saddle River, N.J.: Merrill

Porter, L. (2008). *Young children's behaviour: Practical advice for caregivers and teachers.* (3<sup>rd</sup> Ed.). Sydney: MacLennan and Petty.

Robinson, M. (2003). *From birth to one : the year of opportunity*. Philadelphia : Open University Press

Wittmer, D.S. (2008). Focusing on peers: the importance of relationships in the early years. Washington, DC: Zero to Three

Wittmer, D.S., & Petersen, S.H. (2006). *Infant and toddler development and responsive program development: A relationship-based approach*. New Jersey: Pearson.

#### Useful journals for this unit

Australasian Journal of Early Childhood (AJEC)

Beyond the Journal: Young Children on the Web

Contemporary Issues in Early Childhood (online <a href="https://www.triangle.co.uk/ciec">www.triangle.co.uk/ciec</a>)

Early Childhood Research and Practice (online http://ecrp.uiuc.edu/index.html)

Early Childhood Research Quarterly

Early Years; International Journal of Research and Development

International Journal of Early Childhood

International Journal of Early Years Education

The First Years: New Zealand Journal of Infant and Toddler Education

Young Children

#### **Technology requirements**

You will need regular access to a computer with internet access.

#### WHAT HAS CHANGED FROM 2014?

Assignment instructions have been modified to provide variation from previous offerings plus to

enhance clarity. The readings have been updated.

### **Unit Schedule**

	Lecture topic & Lecturer	Readings
Module 1- I	ntroduction to infant-toddler curr	riculum and pedagogy
Week 1	Lecture 1.	Required reading:
23 <sup>rd</sup> Feb	Introduction to the unit	Degotardi, S., & Pearson, E (2014) – <b>Text</b> – Chapters 1 and 2
	Sheila Degotardi	
		Additional readings:
		Page, J., Clare, A., & Nutbrown, C. (2013) Introduction (Chapter 1).
		Elam, P., (2005). Creating quality infant group care programs , in S. Petrie, & S. Owen, S. (Chapter 5)
Week 2	Lecture 2.	Required reading:
2 <sup>nd</sup> March	The infant and toddler curriculum	Gonzalez-Mena, J. (2007). Principles, practice, and curriculum (Chapter 1)
	Sheila Degotardi	Additional readings:
		Stephenson, A (2011). Mac: A contributor to the curriculum
		Albon, G., & Barnes, J. (2009). Investigating sleep routines
Assignmen	t 1 due on or before Sunday 8 <sup>th</sup> M	March
	t 1 due on or before Sunday 8 <sup>th</sup> N	March Required readings:
<b>Assignmen</b> Week 3 9 <sup>th</sup> March		
Week 3	Lecture 3. Play & exploration for infants	Required readings:  Doherty, J., Brock, A., Brock, J. & Jarvis, P. (2008). Born to play: Babies and toddlers
Week 3	Lecture 3.  Play & exploration for infants and toddlers	Required readings:  Doherty, J., Brock, A., Brock, J. & Jarvis, P. (2008). Born to play: Babies and toddlers playing.  Curtis, D., Brown, K., Baird, L., & Coughlin, A (2013). Planning environments and
Week 3	Lecture 3.  Play & exploration for infants and toddlers	Required readings:  Doherty, J., Brock, A., Brock, J. & Jarvis, P. (2008). Born to play: Babies and toddlers playing.  Curtis, D., Brown, K., Baird, L., & Coughlin, A (2013). Planning environments and materials that respond to young children's lively minds.
Week 3 9 <sup>th</sup> March	Lecture 3.  Play & exploration for infants and toddlers	Required readings:  Doherty, J., Brock, A., Brock, J. & Jarvis, P. (2008). Born to play: Babies and toddlers playing.  Curtis, D., Brown, K., Baird, L., & Coughlin, A (2013). Planning environments and materials that respond to young children's lively minds.  Additional reading:
Week 3  9 <sup>th</sup> March  Week 4	Lecture 3.  Play & exploration for infants and toddlers  Sheila Degotardi  Lecture 4.  Interactions with infants and	Required readings:  Doherty, J., Brock, A., Brock, J. & Jarvis, P. (2008). Born to play: Babies and toddlers playing.  Curtis, D., Brown, K., Baird, L., & Coughlin, A (2013). Planning environments and materials that respond to young children's lively minds.  Additional reading:  Jackson, S., & Forbes, R (2014). Heuristic play with objects
Week 3	Lecture 3.  Play & exploration for infants and toddlers  Sheila Degotardi  Lecture 4.	Required readings:  Doherty, J., Brock, A., Brock, J. & Jarvis, P. (2008). Born to play: Babies and toddlers playing.  Curtis, D., Brown, K., Baird, L., & Coughlin, A (2013). Planning environments and materials that respond to young children's lively minds.  Additional reading:  Jackson, S., & Forbes, R (2014). Heuristic play with objects  Required readings:
Week 3 9 <sup>th</sup> March Week 4	Lecture 3.  Play & exploration for infants and toddlers  Sheila Degotardi  Lecture 4.  Interactions with infants and toddlers	Required readings:  Doherty, J., Brock, A., Brock, J. & Jarvis, P. (2008). Born to play: Babies and toddlers playing.  Curtis, D., Brown, K., Baird, L., & Coughlin, A (2013). Planning environments and materials that respond to young children's lively minds.  Additional reading:  Jackson, S., & Forbes, R (2014). Heuristic play with objects  Required readings:  Degotardi, S & Pearson (2014) – Text Chapter 4, pp 49-57.

Module 2- E	Building and sustaining relation	ships
Week 5 23 <sup>rd</sup> March	Lecture 5.  Building relationships with infants & toddlers  Sheila Degotardi	Degotardi, S., & Pearson, E (2014) – <b>Text</b> , revisit Chapter 1 and read Chapter 3 and Chapter 4 (pp 42-49)  Additional readings  Degotardi S., & Pearson, E. (2010). Knowing me, knowing you: The relationship dynamics of infant play  Stonehouse, A. (2013). Supporting babies' social and emotional wellbeing
Week 6 30 <sup>th</sup> March	No classes due to Public holid	
30 <sup>th</sup> March	Use this week to complete Ass	signment 2
30 <sup>th</sup> March Assignmen		signment 2  ly 1 <sup>st</sup> April
30 <sup>th</sup> March Assignmen	Use this week to complete Ass	signment 2  ly 1 <sup>st</sup> April  7 <sup>th</sup> April
30 <sup>th</sup> March  Assignmen  Mid Session	Use this week to complete Ass at 2 Due on or before Wednesda n recess Monday 6 <sup>th</sup> – Friday 1	signment 2  ly 1 <sup>st</sup> April  7 <sup>th</sup> April
30 <sup>th</sup> March  Assignmen  Mid Session  Week 7	Use this week to complete Ass at 2 Due on or before Wednesda n recess Monday 6 <sup>th</sup> – Friday 1	signment 2  ly 1 <sup>st</sup> April  7 <sup>th</sup> April
Assignmen  Mid Session  Week 7	Use this week to complete Ass at 2 Due on or before Wednesda n recess Monday 6 <sup>th</sup> – Friday 1	signment 2  ly 1 <sup>st</sup> April  7 <sup>th</sup> April
Assignmen  Mid Session  Week 7  Week 8	Use this week to complete Ass  It 2 Due on or before Wednesday  In recess Monday 6 <sup>th</sup> - Friday 1 <sup>th</sup> No classes due to ECHP222 g	signment 2  The April  Guided experience

Week 11 18 <sup>th</sup> May	Lecture 7.  Partnerships with families  Sandra Cheeseman	Degotardi, S., & Pearson, E (2014) <b>Text</b> – Chapters 5 and 7  Additional reading:  Sims, M, & Hutchins, T (2013). Program planning for infants and toddler s (Chapter 3)  During this tutorial you will prepare for assignment 3
	t 3 due on or before Sunday 24 <sup>th</sup> N	
Week 12 25 <sup>th</sup> May	Environments for learning 1 No lecture	Required readings: Gonzalez-Mena, J. (2013). What works? Assessing infant and toddler play environments Lewin-Benham (2010) Why use materials (Chapter 1)
Week 13 1 <sup>st</sup> June	Environments for learning 2 Lecture 9: Planning for learning - Using the EYLF Sandra Cheeseman	Required Readings:  Greenman, Stonehouse and Schweikert (2008). Infants and toddlers outdoors (Chapter 18).  DEEWR (2009) - Outcomes
Assignmen	t 4 Due on or before Wednesday 1	0 <sup>th</sup> June

### **Policies and Procedures**

Macquarie University policies and procedures are accessible from <u>Policy Central</u>. 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

Assessment Policy http://mq.edu.au/policy/docs/assessment/policy.html

Grading Policy http://mq.edu.au/policy/docs/grading/policy.html

Grade Appeal Policy http://mq.edu.au/policy/docs/gradeappeal/policy.html

Grievance Management Policy http://mq.edu.au/policy/docs/grievance\_management/policy.html

Disruption to Studies Policy <a href="http://www.mq.edu.au/policy/docs/disruption\_studies/policy.html">http://www.mq.edu.au/policy/docs/disruption\_studies/policy.html</a> The Disruption to Studies Policy is effective from March 3 2014 and replaces the Special Consideration Policy.

In addition, a number of other policies can be found in the <u>Learning and Teaching Category</u> 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/

#### 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 <a href="extraction-color: blue} eStudent</a>. For more information visit <a href="est-ask.m">ask.m</a> <a href="est-ask.m">q.edu.au</a>.

### Student Support

Macquarie University provides a range of support services for students. For details, visit <a href="http://students.mq.edu.au/support/">http://students.mq.edu.au/support/</a>

### **Learning Skills**

Learning Skills (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 Services and Support

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

### Student Enquiries

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

### IT Help

For help with University computer systems and technology, visit <a href="http://informatics.mq.edu.au/hel">http://informatics.mq.edu.au/hel</a>
p/.

When using the University's IT, you must adhere to the <u>Acceptable Use Policy</u>. The policy applies to all who connect to the MQ network including students.

### **Graduate Capabilities**

### 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:

### Learning outcomes

- Demonstrate an understanding of theoretical and pedagogical ideas relating to the learning and teaching of infants and toddlers in early childhood settings.
- Demonstrate an understanding of the ways in which different relationships and relationships characteristics are played out in, and impact on, infant-toddler learning and teaching.
- Plan an effective learning environment for infants and toddlers that takes account of research understandings, theoretical approaches and health and safety issues
- Draw on contemporary literature to demonstrate an understanding of the role of the early childhood teacher in supporting the learning and development of infants and toddlers

#### Assessment tasks

- Professional reflection 1
- Family Information Sheet
- Professional Reflection 2
- · Learning environment

### 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**

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### 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.

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- · Learning environment

#### **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.

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### 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:

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- relationships characteristics are played out in, and impact on, infant-toddler learning and teaching.
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#### **Assessment tasks**

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- Family Information Sheet
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### **Changes since First Published**

Date	Description
04/05/ 2015	Removal of incorrect assignment 3 date in unit schedule so that it is consistent with Assignment overview information