EDUC6088: Teaching Methods and Techniques in Special and Inclusive Education

Callaghan and Online Semester 1 - 2024



OVERVIEW

Course Description

Provides an introduction to the range of instructional strategies available to educators working with students with special needs. Issues considered include the translation of research into practice, the relationship of emerging approaches to integration and inclusion; individualised, small and large group instruction, and the contribution of efficacy studies to the field.

Contact Hours

Callaghan Lecture

Blended Mode inclusive of Face to Face On Campus attendance,- dates/times to be advised by Course Coordinator 1 hour(s) per Week for Full Term

Tutorial Face to Face On Campus

Online Integrated Learning Session Online 2 hour(s) per Week for Full Term

1 hour(s) per Week for Full Term

Unit Weighting

10

Workload Students are required to spend on average 120-140 hours of effort (contact and non-contact) including assessments per 10 unit course.



www.newcastle.edu.au CRICOS Provider 00109J



CONTACTS

Course Coordinator	Callaghan and Online Ms.Amanda Gray amanda.gray@newcastle.edu.au
	Consultation: Please email for an appointment
Teaching Staff	Ms.Amanda Gray amanda.gray@newcastle.edu.au
School Office	School of Education V Building Callaghan Education@newcastle.edu.au

+61 2 4921 6428

SYLLABUS

Course Content

The Context of Special Education:

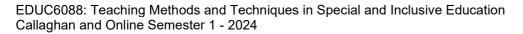
- 1. Inclusive Curriculum
- 2. Response to Intervention
- 3. Universal Design for Learning
- 4. Evidence-Based Practice in Special Education
- 5. Progress Monitoring: Curriculum Based Assessment and Curriculum-Based Measurement Issues in the delivery of teaching and learning
- 1. Using Technology to meet diverse needs
- 2. Teaching for Generalisation and the importance of feedback
- Stimulus Control and Consequential Approaches
- 1. Applied Behaviour Analysis
- 2. Explicit Teaching, Direct Instruction and Mastery Learning
- Cognitive and Metacognitive Approaches
- 1. Strategy Instruction
- Social Emphasis Approaches
- 1. Reciprocal Teaching, Peer Tutoring, Co-operative Learning

Course Learning Outcomes	On successful completion of this course, students will be able to: 1. Explore the theory, research and implementation of a range of teaching approaches used in special education, in the context of other variables such as educational settings, resourcing issues and emerging policy directions in the area.
	2. Discuss the theoretical basis for and current research directions around the demonstrated evidence-based practice or teaching strategy used in special education and related fields, and the concomitant relationships between theory and practice.
	3. Evaluate the role and impact of secondary variables that influence program delivery in special education, such as inclusion policies and resourcing issues.
Course Materials	Recommended Reading: As provided on Canvas and as a follow up to personal reading.
	Required Reading: Mitchell, D. & Sutherland, D. (2020). <i>What really works in special and inclusive education.</i> Routledge.
	Course Manual and follow up readings as provided in listing on Canvas



SCHEDULE

1 26 Feb Theory, practice and praxis Chapter 1: Introduction, Part I: Foundations (Chapter 2 Evidence- based education, Chapter 3 Neuroscience, Chapter 4 Inclusive education, Chapter 3 Neuroscience, Chapter 4 Inclusive education, Chapter 3 Neuroscience, Chapter 3 Neuroscience, Chapter 3 Neuroscience, Chapter 34 Response to intervention (Strategy 28) Chapter 53 Universal design for learning (Strategy 29) (& Implementation Science; see Fixsen et al, 2009 paper on Canvas) as above 3 11 Mar One-in all-in Chapter 11 Scholostative teaching (Strategy 9) as above 3 11 Mar One-in all-in Chapter 11 Scholostative teaching (Strategy 9) as above 2 4 Mar The tig picture Chapter 11 Scholostative teaching (Strategy 9) as above 3 11 Mar One-in all-in Chapter 12 Contive strategy instruction (Strategy 10) as above 4 18 Mar Neuroscience beckons Chapter 21 Contive strategy instruction (Strategy 15) as above 5 25 Mar Taking a social emphasis Chapter 12 Cooperative group teaching (Strategy 13) as above 5 1 Apr Chapter 24 Reading Comprehension (Strategy 13) as above 6 1 Apr Chapter 14 reportative group teaching (Strategy 13) as above 7 8 Apr Chapter 24 Reading Comprehension (Strategy 14) as above 7	1 26 Feb Theory, practice and praxis Chapter 1: Introduction, Part I: Foundations (Chapter 2 Evidence- based education, Chapter 3 Evidence- based education, Chapter 3 Form research to practice See topic listing and Canvas 2 4 Mar The big picture Chapter 4 Inclusive education, Chapter 5 Ecological Model, Chapter 6 A learning and teaching model, Chapter 34 Response to intervention (Strategy 28) Chapter 35 Universal design for learning (Strategy 29) (8 Implementation Science; see Fixsen et al. 2009 paper on Canvas) as above 3 11 Mar One-in all-in Chapter 15 Collaborative teaching (Strategy 9) (Chapter 15 Collaborative teaching (Strategy 9) (Chapter 17 School culture (strategy 11) Chapter 12 Comthemations (Strategy 19) Chapter 12 Contert-agency cooperation (Strategis 14.1, 14.2, 14.3) as above 4 18 Mar Taking a social emphasis Chapter 22 Self-regulated learning (Strategy 10) Chapter 22 Self-regulated learning (Strategy 12) Chapter 23 Memory strategies (Strategy 12) Chapter 23 Memory strategies (Strategy 17) Chapter 12 Cognitive strategy instruction (Strategy 16) Chapter 13 Peer tutoring and peer influences (Strategy 7) Chapter 14 Social kills training (Strategy 2) as above 5 25 Mar Taking a social emphasis Chapter 19 Social and emotional learning (Strategy 18) Chapter 19 Porolality Strategy 6) Chapter 19 Social and emotional learning (Strategy 18) Chapter 24 Reading Comprehension (Strategy 18) Chapter 24 Reading Comprehension (Strategy 19) Chapter 24 Reading Comprehension (Strategy 18) Chapter 24 Reading Comprehension (Strategy 19) Chapter 24 Reading Comprehension (Strategy 19) Chapter 24 Reading Comprehension (Strategy 11) Chapte	Week	Week Begins	Торіс	Learning Activity	Assessment Due
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	Mid Term Break	7	8 Apr	Behaviour & behavioural approaches Chapter 7 Behavioural assessment and approaches (Strategy 1) Chapter 27 Cognitive behavioural therapy (Strategy 21)		
Mid Term Break						





8	29 Apr	'ICT'	as above	
		Chapter 28 Assistive technology (Strategy		
		22)		
		Chapter 29 Augmentative and alternative		
		communication (Strategy 23) Chapter 31 Visual learning and		
		communication (Strategy 25		
9	6 May	Data speaking	as above	
		Chapter 9 Direct instruction (Strategy 3)		
		Chapter 10 Formative assessment and	Zoom meeting	
		feedback (Strategy 4)		
10	13 May	A week to synthesise where we are up to	as above	
11	20 May	Bits and pieces	as above	
		Chapter 18 Classroom climate (Strategy 12)	Zoom meeting	
		Chapter 30 Quality of the physical		
		environment (Strategy 24)		
		Chapter 32 Early intervention (Strategy 26) Chapter 33 Transition from school to post-		
		school environments (Strategy 27)		
12	27 May	The sum of the parts	as above	
		Bringing it all together		
13	3rd June	Assignment 2 preparation		Assignment 2 due
				11.59pm Sunday
				Week 13
		Examination Period		
		Examination Period		

ASSESSMENTS

This course has 2 assessments. Each assessment is described in more detail in the sections below.

	Assessment Name	Due Date	Involvement	Weighting	Learning Outcomes
1	Assignment 1 50%	11.59pm Sunday 7 th April, 2024	Individual	50%	1, 2, 3
2	Assignment 2 50%	11.59pm Sunday 9 th June, 2024	Individual	50%	1, 2, 3

Late Submissions

The mark for an assessment item submitted after the designated time on the due date, without an approved extension of time, will be reduced by 10% of the possible maximum mark for that assessment item for each day or part day that the assessment item is late. Note: this applies equally to week and weekend days.

Assessment 1 - The theory of Inclusion 50%

Assessment Type Purpose	Written Assignment 1. To critique research studies around a range of intervention strategies used in disability support, special education and related fields, in the context of their development and conceptual basis.
Description	 2. To discuss the theoretical basis for, and current research directions around, a number of intervention strategies widely used in disability support, special education, and the concomitant relationships between theory and practice. 3. To evaluate the role and impact of secondary variables that influence program delivery in disability support, special education, such as inclusion policies and resourcing issues. This assignment is focused on inclusive whole-school or whole-service approaches introduced in this course.



- 1. Explain inclusive approaches (for example, inclusive education, see Chapter 4 of your textbook) and the theory underlying these approaches. Identify contextual factors that make it work or limit its effectiveness (500 words).
- 2. Describe a setting or service in which you work, with a focus on the contextual factors impacting inclusive practice (500 words).
- Select two inclusive approaches or strategies from the topics we have covered (or beyond – by consultation with your lecturer), illustrating how they can be implemented in your setting. Evaluate the implementation of these approaches in the context of the theory of inclusion, recent relevant research and relevant contextual factors (1000 words).

The purpose of this course is to understand evidence-based practice so ensure that you support all your discussion with research.

Weighting	50%
Length	2000 words
Due Date	11.59pm Sunday 7 April 2024
Submission Method	Online
Assessment Criteria	Marking Criteria as per assignment rubric.
Return Method	Online
Feedback Provided	Online - Within 3 weeks of submission.

Assessment 2 - Individualised support 50%

Assessment Type Purpose Description	 Written Assignment 1. To critique research studies around a range of intervention strategies used in disability support, special education and related fields, in the context of their development and conceptual basis. 2. To discuss the theoretical basis for, and current research directions around, a number of intervention strategies widely used in disability support, special education, and the concomitant relationships between theory and practice. 3. To evaluate the role and impact of secondary variables that influence program delivery in disability support, special education, such as inclusion policies and resourcing issues. This assignment is focused on specialised or individualised approaches introduced in this course.
	 Select either the neuroscience approach, the ecological model or the teaching and learning model as presented in your textbook. Explain your selected model and the theory underlying it (500 words max). Select two approaches or strategies from the topics we have covered that are linked to the model you have chosen. Describe a participant / student / client for whom your strategies would be relevant and describe the (educational) context in which you will be using the strategies (500 words max). Illustrate how you would implement your chosen strategies for the participant / student / client in your setting. Critique the implementation of these strategies in the context of the model you have selected, recent relevant research and relevant contextual factors (1000 words max).
	The purpose of this course is to understand evidence-based practice so ensure that you support all your discussion with research.
Weighting Length Due Date Submission Method Assessment Criteria Return Method Feedback Provided	50% 2000 words 11.59pm Sunday 9 th June, 2024 Online Marking criteria as per assignment rubric. Online Online - Within 3 weeks of submission.



ADDITIONAL INFORMATION

Grading Scheme

This course is graded as follows:

	This course	is graded as fo	ollows:
	Range of Marks	Grade	Description
	85-100	High Distinction (HD)	Outstanding standard indicating comprehensive knowledge and understanding of the relevant materials; demonstration of an outstanding level of academic achievement; mastery of skills*; and achievement of all assessment objectives.
	75-84	Distinction (D)	Excellent standard indicating a very high level of knowledge and understanding of the relevant materials; demonstration of a very high level of academic ability; sound development of skills*; and achievement of all assessment objectives.
	65-74	Credit (C)	Good standard indicating a high level of knowledge and understanding of the relevant materials; demonstration of a high level of academic achievement; reasonable development of skills*; and achievement of all learning outcomes.
	50-64	Pass (P)	Satisfactory standard indicating an adequate knowledge and understanding of the relevant materials; demonstration of an adequate level of academic achievement; satisfactory development of skills*; and achievement of all learning outcomes.
	0-49	Fail (FF)	Failure to satisfactorily achieve learning outcomes. If all compulsory course components are not completed the mark will be zero. A fail grade may also be awarded following disciplinary action.
	*Skills are th	ose identified	for the purposes of assessment task(s).
Communication Methods	- Canva or ani	as Course Site	used in this course include: e: Students will receive communications via the posting of content on the Canvas course site.
	Email: Desp		receive communications via their student email account. ou@newcastle.edu.au ns or Blog
Course Evaluation		ersity for the	ght from students and other stakeholders about the courses offered e purposes of identifying areas of excellence and potential
Oral Interviews (Vivas)	(viva) may b the material conducted in In cases who	e conducted. submitted in accordance v ere the oral ex	rocess of any assessment item in this course an oral examination The purpose of the oral examination is to verify the authorship of response to the assessment task. The oral examination will be vith the principles set out in the <u>Oral Examination (viva) Procedure</u> . comination reveals the assessment item may not be the student's dealt with under the <u>Student Conduct Rule</u> .
Academic Misconduct	standards re Academic In all locatio	einforce the in tegrity policies ons. For	o meet the academic integrity standards of the University. These nportance of integrity and honesty in an academic environment. apply to all students of the University in all modes of study and in the Student Academic Integrity Policy, refer to edu.au/document/view-current.php?id=35.
Adverse Circumstances	allowable ad Applications online Adver 1. the as	verse circums for special co se Circumstar ssessment iter	ges the right of students to seek consideration for the impact of tances that may affect their performance in assessment item(s). Insideration due to adverse circumstances will be made using the neces system where: In is a major assessment item; or Im is a minor assessment item and the Course Co-ordinator has
			utline that students may apply the online Adverse Circumstances



system;

- 3. you are requesting a change of placement; or 4.
 - the course has a compulsory attendance requirement.

Before applying you must refer to the Adverse Circumstance Affecting Assessment Items Procedure available at:

https://policies.newcastle.edu.au/document/view-current.php?id=236

Important Policy The 'HELP for Students' tab in UoNline contains important information that all students should Information be familiar with, including various systems, policies and procedures.

This course outline was approved by the Head of School. No alteration of this course outline is permitted without Head of School approval. If a change is approved, students will be notified and an amended course outline will be provided in the same manner as the original.

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EDUC6088 Semester 1 2024 Assignment 1 EDUC6088 Marking Rubric

Criteria	Ratings				
Synthesis of research and discussion of inclusive theory	7 to >0 Pts Not Acceptable Limited, old or irrelevant research. Summary of points rather than synthesis of research.	10 to >7 Pts Acceptable Adequate discussion of inclusive theory, with some summary, from mostly relevant, recent research.	13 to >10 Pts Generally Well Developed Cohesive discussion of theory underlying inclusion through synthesis of information from mostly recent, relevant research.	15 to >13 Pts Highly Developed Evidence of deep and sustained understanding of the theory underlying inclusive practice through synthesis of recent, relevant research.	15
Analysis of contextual factors impacting inclusion	4 to >0 Pts Not Acceptable Little connection between the described context, inclusion and factors impacting inclusion.	6 to >4 Pts Acceptable Adequate evidence of knowledge about context issues impacting inclusion in a specific setting.	8 to >6 Pts Generally Well Developed Consistent evidence of knowledge about context issues impacting inclusion in a specific setting.	10 to >8 Pts Highly Developed Evidence of deep and sustained knowledge of context issues impacting inclusion in a specific setting.	10
Application and evaluation of inclusive practice	10 to >0 Pts Not Acceptable Implementation of approaches inaccurately described. Approaches chosen are not consistent with inclusive theory. Evaluation of approaches show a limited or lack of understanding of the link between theory, practice and contextual factors when implementing evidence-based practice.	14 to >10.0 Pts Acceptable Implementation of approaches adequately described. Approaches chosen are not always consistent with inclusive theory. Evaluation of the approaches show only an adequate understanding of the link between theory, practice and contextual factors when implementing evidence-based practice.	16 to >14.0 Pts Generally Well Developed Implementation of approaches mostly clearly and accurately described. Approaches chosen are mostly consistent with inclusive theory. Evaluation of approaches shows a consistent understanding of the link between theory, practice and contextual factors when implementing evidence-based practice.	20 to >16.0 Pts Highly Developed Implementation of approaches clearly and accurately described. Approaches chosen are consistent with inclusive theory. Evaluation of approaches shows a deep understanding of the link between theory, practice and contextual factors when implementing evidence-based practice.	20
Academic literacy and inclusive language	2 to >0 Pts Not Acceptable Poorly presented with errors in the areas of expression, referencing and inclusive language	3 to >2 Pts Acceptable Satisfactory overall but consistent errors in several areas	4 to >3 Pts Generally Well Developed Generally well presented with only occasional errors throughout	5 to >4 Pts Highly Developed The paper is error- free with respect to expression, referencing, structure and inclusive language	5

Assignment 2 EDUC6088 Marking Rubric

Criteria	Ratings				Pts
Synthesis of research and discussion of selected model	7 to >0 Pts Not Acceptable Limited, old or irrelevant research. Summary of points rather than synthesis of research.	10 to >7 Pts Acceptable Adequate discussion of the chosen model, with some summary, from mostly relevant, recent research.	13 to >10 Pts Generally Well Developed Cohesive discussion of theory underlying the chosen model through synthesis of information from mostly recent, relevant research.	15 to >13 Pts Highly Developed Evidence of deep and sustained understanding of the theory underlying the chosen model through synthesis of recent, relevant research.	15
Selection and discussion of student/client and context	4 to >0 Pts Not Acceptable Very limited understanding of factors influencing the selection of strategies relevant to specific individuals with disabilities in a specific context. OR No specific individual or context identified.	6 to >4 Pts Acceptable Evidence of adequate knowledge of factors influencing the selection of strategies relevant to specific individuals with disabilities in a specific context.	8 to >6 Pts Generally Well Developed Evidence of appropriate knowledge of factors influencing the selection of strategies relevant to specific individuals with disabilities in a specific context.	10 to >8 Pts Highly Developed Evidence of deep and sustained knowledge of factors influencing the selection of strategies relevant to specific individuals with disabilities in a specific context.	10
Application and evaluation of inclusive practice	10 to >0 Pts Not Acceptable Implementation of approaches inaccurately described. Approaches chosen are not consistent with inclusive theory. Evaluation of approaches show a limited or lack of understanding of the link between theory, practice and contextual factors when implementing evidence-based practice.	14 to >10.0 Pts Acceptable Implementation of approaches adequately described. Approaches chosen are not always consistent with the model chosen. Evaluation of the approaches show only an adequate understanding of the link between theory, practice and contextual factors when implementing evidence-based practice.	16 to >14.0 Pts Generally Well Developed Implementation of approaches mostly clearly and accurately described. Approaches chosen are mostly consistent with selected model. Evaluation of approaches shows a consistent understanding of the link between theory, practice and contextual factors when implementing evidence-based practice.	20 to >16.0 Pts Highly Developed Implementation of approaches clearly and accurately described. Approaches chosen are consistent with selected model. Evaluation of approaches shows a deep understanding of the link between theory, practice and contextual factors when implementing evidence-based practice.	20
Academic literacy and inclusive language	2 to >0 Pts Not Acceptable Poorly presented with errors in the areas of expression, referencing and inclusive language	3 to >2 Pts Acceptable Satisfactory overall but consistent errors in several areas	4 to >3 Pts Generally Well Developed Generally well presented with only occasional errors throughout	5 to >4 Pts Highly Developed The paper is error- free with respect to expression, referencing, structure and inclusive language	5