Rhode Island College

Feinstein School of Education and Human Development Department of Special Education

Special Education 516 Organization and Implementation of Programs for Infants and Preschool Children with Special Needs

Course Information

Prerequisites: SPED 513, 515

Catalog Description

An array of organizational models for serving infants and preschool children with special needs is examined. Topics include the effective implementation of individualized education programs, curriculum design, inclusion, assessing child progress, and family engagement.

Extended Course Description

Students will acquire information on: (1) various methods of service delivery to children with special needs from birth to six years in both the public and private sectors; (2) developing IEPs and IFSPs for children in inclusive, community based children care settings as well as public school preschool programs with an emphasis on family participation and developmentally appropriate practices; (3) designing and implementing curriculum in a variety of different settings; and (4) resources currently available in RI within the area of family support, early childhood programs, and professional development opportunities.

Relationship of This Course to the Teacher Education Program

This is a required course for students enrolled in the graduate program in early childhood special education. It is required for teacher certification as an early childhood special educator (birth through kindergarten) by the RI Department of Education.

Relationship of This Course to the Teacher Education Knowledge Base and Model

The primary purpose of this course is to provide students with the principles of developmentally appropriate practice as they apply to young children with special needs. This course will provide students with the knowledge base necessary to providing high quality early childhood programming in inclusive public and private early childhood settings. Course activities, materials, and assignments will emphasize the concepts of "best practice" and their application to various programs for young children and their families.

Course Text

Required:

Cook, R.E., Klein, M.D., Tessier, A. (2010). Adapting early childhood curricula for children in inclusive settings. Seventh Edition. Pearson: Columbus.

Additional Recommended Readings:

Bredekamp, S. & Copple, C. (1996). *Developmentally appropriate practice in early childhood programs*. Revised Edition. Washington, D.C: National Association for the Education of Young Children.

DEC (2003). Recommended practices in early intervention/early childhood special education. Division of Early Childhood, Council for Exceptional Children. Missoula, MT.

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<u>Course Outcomes</u> 2

1. Students will understand the significance of integrating programs for disabled and vulnerable children within the context of a comprehensive early childhood system. (Knowledge, Professionalism, Diversity; Metacognitive Knowledge, Domain Specific Knowledge, Collaboration, Leadership, Systems of Human Development; Foundations, Learning Environments and Social Interactions, Collaboration, and Professional and Ethical Practice).

- 2. Students will understand the principles of developmentally appropriate practice (DAP) and methods of implementing DAP within various early childhood settings. (**Knowledge, Practice, Diversity**; <u>Domain Specific Knowledge, Technology Knowledge, Reflective Problem Solving, Professional Practice, Individual Differences and Cultural Diversity</u>; <u>Learning Environments and Social Interactions, Instructional Strategies, Instructional Planning, Development and Characteristics of Learners</u>).
- 3. Students will understand the underlying principles and concepts of curriculum design, and methods for responding to the needs of diverse learners within the context of the same program or classroom. (**Practice, Professionalism;** Reflective Problem Solving, Professional Practice, Technology Use; Instructional Strategies, Instructional Planning, and Instructional Strategies).
- 4. Students will understand methods for gathering information on a child's developmental status, a family's priorities and concerns for their child, and with using this information as a foundation to design and implement a responsive, comprehensive program that promotes school readiness.
 (Knowledge, Practice, Professionalism, Diversity; Domain Specific Knowledge, Professional Practice, Professional Ethics, Collaboration,
 Leadership, Professional Development, Family Centeredness and Engagement; Assessment, Instructional Planning, Professional and Ethical Practice, and Collaboration).
- 5. Students will demonstrate competency in preparing IEPs and IFSPs within a trans-disciplinary context that includes active parent participation and decision-making. (**Practice, Professionalism, Diversity;** <u>Professional Practice, Technology Use, Collaboration, Leadership, Individual Differences and Cultural Diversity;</u> <u>Instructional Planning, Instructional Strategies, Collaboration, Professional and Ethical Practice, and Individual Learning Differences).</u>
- 6. Students will demonstrate competency in gathering information to determine the effectiveness of programs for individual children and programs in their entirety. (**Knowledge, Practice, Professionalism;** <u>Domain Specific Knowledge, Professional Practice, Collaboration;</u> *Assessment and Collaboration*).

Standards Aligned to Course Requirements

Assignment	RI PTS	ECSE	CEC Standards	Conceptual Framework
				Advanced Competencies
ECSE Program and	RIPTS# 2	ECSE10S1 ECSE4K1 ECSE4S4	4 - Instructional Practices	Knowledge: Contextual
Curriculum	RIPTS# 3	ECSE10S2 ECSE4S1 ICC4K1	7 - Instructional Planning	Practice: Technology Use
Analysis:	RIPTS# 4	ICC9S4 ICC9S8 ECSE10S1	9 - Professionalism	
Observation and	RIPTS #7	ECSE10S2 ECSE7K1 ECSE7S2	10 -Collaboration	
Teacher Interview	RIPTS# 9	ECSE7K2 ECSE7S3 ECSE7K3		
Course Outcomes	RIPTS# 11	ECSE7S8 ECSE7K1 ECSE7S2		
#1,2,3		ECSE7K2 ECSE7S3 ECSE7K3		
		ECSE7S8 ICC9S4 ICC10S3		
		ICC9S8 ICC10S2		
Research Article	RIPTS #10	ICC4K1	4 - Instructional Practices	Knowledge: Information
Review: Related to	RIPTS#5	ECSE4K1	7 - Instructional Planning	Literacy

Self Reflection on	RIPTS # 11	ICC5K5 ICC5K6 ICC5K7 ICC5K8	9 - Professional &	Knowledge; Professional
Teacher		ICC5K10 ECSE7K1 ICC9S11	Ethical Practice	Awareness
Competencies in		ICC9S7 ICC9S8	10 - Collaboration	Practice: Professional Identity
ECSE				Development
Course Outcomes				
#1,2,4,6				
Early Childhood	RIPTS #1	ECSE2S1 ICC4K1 ECSE4K1	4 - Instructional Practices	Knowledge: Information
Program Prospectus	RIPTS#2	ECSE4S1 ECSE4S4 ICC5K5	7 - Instructional Planning	Literacy, Contextual
Course Outcomes	RIPTS#6	ICC5K6 ICC5K7 ICC5S2	9 - Professional &	Perspective
#1,2,3,4,5,6	RIPTS#7	ICC5S3 ECSE5S3 ECSE5S4	Ethical Practice	Practice: Diversity
	RIPTS# 8	ICC7K5 ECSE7K2 ECSE7K3	10 - Collaboration	
		ICC7S1 ECSE7S2 ECSE7S3		
		ECSE7S5 ECSE7S6 ECSE 7S8		
		ICC9S8 ECSE9S4 ECSE 9S6		
		ICC10Ka ECSE10K1		

Description of Applied Learning Projects

Early Childhood Program Observation and Teacher Interview

The purpose of this assignment is for students to observe and report on a site visit to an inclusive preschool program. The assignment includes a two hour observation, semi-structured teacher interview, and gathering of program materials and documentation that explain and amplify program practices. The written report that emerges from this site visit will address topics of child and family assessment, instructional planning and implementation, transdisciplianry team practices, application of principles of developmentally appropriate practice (DAP), family participation and engagement, transition planning, and program evaluation. A multi-item inventory is used to evaluate student products.

Research Article Presentation

The purposes of this assignment are for students to present, review, and critically analyze a contemporary research article that pertains to programs and services for young children and their families and self assessment of teacher competencies in Early Childhood Special Education. The assignment requires students to prepare an abstract of their article which corresponds to an ECSE competency that the student has identified as needing more knowledge or skills, and present a 20 minute summary of the article that focuses on implications and inferences for professional practice

Early Childhood Program Prospectus

The purpose of this prospectus is for students to generate a comprehensive, detailed prospectus for a program for disabled and vulnerable preschool children within an inclusive setting. Key components of this paper include a statement of philosophy, values and concepts that form the foundation of the program, curriculum design, assessment of children and families, and program evaluation. A multi-item inventory is used to evaluate student products.

Performance Evaluation and Grading

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GRADING	7

GRADING	
Points Per Assignment	
Early Childhood Program Observation and Teacher Interview	100 pts
Research Paper Related to Teacher Competencies in Early Childhood Special Education	100 pts
Early Childhood Program Prospectus	50 pts
Attendance and Class Participation	22 pts
Total	272 pts

Points/Percentage	Grade
100-94	A
93-90	A-
89-87	B+
86-84	В
80-83	В-
79-77	C+
76-74	С
73-70	C-
69-67	D+
66-64	D
63-60	D-
59 and below	F

IMPORTANT GRADING and COURSE POLICIES

- **A. Grading** is based on accuracy of content provided, clarity of expression, and quality and completeness of information on all assignment. No assignment grades, or final course grade are rounded up.
- B. All assignments (and exams) are due on assigned date. One letter grade is deducted per calendar day for any assignment is submitted late.
- C. Classroom Interactions: All interactions in this course will be respectful of the confidentiality of the students, teachers and families discussed.
- **D.** Accommodations: Rhode Island College is committed to making reasonable efforts to assist individuals with documented disabilities. If you are seeking reasonable classroom accommodations under the Americans with Disabilities Act and/or Section 504 of the Rehabilitation Act of 1973, you are required to register with the Student Life Office. The Student Life Office is located in Rm. 127 in Craig-Lee Hall. The telephone number is 456-8061. To receive academic accommodations for this class, please obtain the proper forms from the Student Life Office and meet with the professor at the beginning of the semester.
- **E. Academic Honesty:** Please refer to Rhode Island College Handbook policies and procedures on Academic Honesty. Plagiarism on a paper or cheating on a test or quiz results in automatic failure of that assignment and disciplinary action.

Additional Readings (optional):

Benner, S. (2003). Assessment of young children with special needs. Thomson Delmar Learning. Clifton Park, NY.

Bredekamp, S. & Copple, C. (1996). Developmentally appropriate practice in early childhood programs. Revised Edition. Washington, D.C: National Association for the Education of Young Children.

Cavallaro, C.C. & Haney, M. (1999). Preschool inclusion. Paul H. Brookes. Baltimore, MD.

DEC (2003). Recommended practices in early intervention/early childhood special education. Division of Early Childhood, Council for Exceptional Children. Missoula, MT.

Dolinar, K., Boser, C., Holm, E. (1994). Learning through play: Curriculum and activities for the inclusive classroom. Delmar. Albany, NY.

Favazza, P.C. (2000). Teaching strategies for young children with special needs. In R.Garguilo, J.Kilgo, & S. Graves (Eds.), Young children with special needs: An introduction to early childhood special education. Albany, NY: Delmar.

Guralnick, M.J. (2001). Early childhood inclusion. Focus on change. Paul H. Brookes. Baltimore.

Guralnick, M.J. (1997). The effectiveness of early intervention. Paul H. Brookes. Baltimore.

Hart, B. & Risley, T.R. (1995). Meaningful differences in the everyday experience of young American children. Paul H. Brookes. Baltimore.

Odom, S.L., Favazza, P.C., Brown, W.H., & Horn, E.M. (2000). Approaches to understanding the ecology of early childhood settings for children with disabilities in T.Thompson, D. Felce, & F. Symons (Eds.), Behavioral observations: Technology and applications in developmental disabilities. (pp. 193-214) Baltimore: Paul H. Brookes.

Odom, S.L. & McLean, M.E. (1996). Early intervention/early childhood special education: Recommended practices. Pro-Ed: Austin.

Siperstein, G., & Favazza, P.C. (2007). Current issues, future directions. In Brown, W. H., Odom, S. L., & McConnell, S. R. (Eds.). Social competence of young Children: Risk, disability, and evidence-based practices (2nd Ed.). Baltimore: Paul H. Brookes.

Swartz, S., & Heller, J.E. (1996). The new language of toys, Woodbine House, Bethesda, MD.

ADDITIONAL RESOURCES (optional)

Person First (PF) Language: http://www.kidstogether.org/ Iris Center: http://iris.peabody.vanderbilt.edu/casestudies.html

Inclusion: http://includingallkids.easterseals.com/

APA format: http://apastyle.apa.org/

Council for Exceptional Children's (CEC) Division of Early Childhood (DEC): http://www.dec-sped.org/

Academic Honesty

Please refer to Rhode Island College Handbook policies and procedures on Academic Honesty. Plagiarism on a paper or cheating on a test or quiz results in automatic failure of that assignment and disciplinary action.

RHODE ISLAND COLLEGE STUDENT HANDBOOK, 2008-2009 ACADEMIC STANDARDS

3.9.1 Academic Dishonesty

Academic integrity is the foundation of the academic community. Students who violate College rules on academic dishonesty are subject to disciplinary penalties, including the possibility of failure or removal from a course, disciplinary probation, and/or dismissal from the College. Individual schools may have additional standards and policies related to academic honesty.

- (a) Examples of Academic Dishonesty include (but are not limited to):
- Cheating: intentionally using or attempting to use unauthorized materials, information or study aids in any academic exercise.
- Fabrication: intentional and unauthorized falsification or invention of any information or citation in an academic exercise.
- **Plagiarism**: intentionally or knowingly representing the words or ideas of another as one's own in any academic exercise. The following are examples of plagiarism:
- **i.** Word-for-word plagiarism: This includes (a) the submission of another student's work as one's own; (b) the submission of work from any source whatever (print or electronic) without proper acknowledgement by footnote or reference within the text of the paper; (c) the submission of any part of another's work without proper use of quotation marks.
- **ii. Patchwork plagiarism**: This consists of a piecing together of unacknowledged phrases and sentences quoted verbatim (or nearly verbatim) from a variety of sources. The mere reshuffling of other people's words does not constitute original work.
- **iii. Unacknowledged paraphrase**: It is perfectly legitimate to set forth another author's facts or ideas in one's own words, but if one is genuinely indebted to the other author for these facts or ideas, the debt must be acknowledged by footnote or reference within the text of the paper (e.g., the above paragraphs are based largely on Sears, Harbrace *Guide to the Library and Research Paper*, p. 39).

Many facts, ideas, and expressions are considered to be in the public domain or general knowledge and need not be acknowledged (e.g., the fact that the Declaration of Independence was signed in 1776; the idea that universal public education is essential to the survival of democratic institutions; such proverbial expressions as "A rolling stone gathers no moss," or "New York is a great place to visit, but I wouldn't want to live there,") but as a general rule, when one is in doubt, it is best to acknowledge the source.

- Collusion: facilitating academic dishonesty intentionally or knowingly helping or attempting to help another to commit an act of academic dishonesty.
- **Deception**: Providing false information to an instructor concerning a formal academic exercise, e.g. giving a false excuse for missing a deadline or falsely claiming to have submitted work.
- Sabotage: Acting to prevent others from completing their work. This includes cutting pages out of library books or willfully disrupting the experiments of others.
- Multiple Submissions: Submitting for credit, when a student has not been given permission to do so, any work that is the same or substantially the same as work that has been submitted for credit in another course. Many professors allow re-working or building on prior work; however, multiple submissions are permitted only with the prior permission of the instructor(s), and only when the student acknowledges the multiple submission in the work itself.

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Feinstein School of Education and Human Development Special Education: Undergraduate Admission and Retention Committee Candidate Documentation Form

** F	orms ar	e due to the Department by	y the last day o	f finals**			
Cano	didate's	Name		ID#	-		
SPE	D Cour	se # S	Section #	Sem	Fall	Year	
		candidate in the following a comments. Please use the base				factory or U for unsatisfactory. Use the space just below the are	a
S	U	Plans/Implements mean	ingful and sign	ificant learni	ng		
S	\mathbf{U}	Uses effective managem	nent				
S	\mathbf{U}	Uses feedback construct	tively				
S	\mathbf{U}	Is timely	•				
S	\mathbf{U}	Attends class regularly					
S	\mathbf{U}	Collaborates effectively					
S	\mathbf{U}	Demonstrates knowledg	ge of content				
S	\mathbf{U}	Other concerns					
dispo F	ositions	this candidate is:		ecommende	ibutes/behaviors d to Continue in	rs on this form, the candidate's grade, and/or the candidate's m Grade	
Fac	culty sig	gnature		ate	-		
	_ I agree	e with the area(s) identified	d above	_ I do not ag	gree with the area	ea(s) identified above (Candidate may submit a response)	
I			h	ave read this	on		
Ca	ndidate	s's signature			Date		

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RUBRIC. ECSE Program and Curriculum Analysis: Observation and Teacher Interview

Student Name:	Date:	Faculty Signature:	9
Unacceptable	Below Standard	Meets Standard	Target
(69 or below)	(79-70)	(89-80)	(100-90)

(69 or below) $(79-70)$		(89-80)	(100-9)	U)
	Unacceptable	Below Standard	Meets Standard	Target
<u>Teacher Interview</u> . Description of the following:	The program	The program and	The class/program	An overview of the class
1-2. program philosophy, values which are foundational to	and class	class overview is	overview is presented	and program is
the program	overview is	presented but key	with <i>adequate</i> details	presented with extensive
3-4. the teacher's perspective on inclusion of children with	missing or	information is not	about the program's	detail about the
disabilities (the benefits and challenges to inclusion in	includes only	found in some areas.	philosophy, teacher's	program's philosophy,
their program)	cursory	Some areas are	views on inclusion,	teacher's views on
5-6. the children in class/program (ages, disabilities	information.	unclear, and/or	assessment practices,	inclusion, assessment
represented)		details are omitted.	team models,	practices, team models,
7-8. the program's capacity to implement IEP/IFSP (See			transition planning,	transition planning, and
Appendix H, P. 465)			and program	program evaluation.
9-10.curriculum and strategies utilized to support child			evaluation. Some	Many examples and
development (communication, motor, social, self help,			examples are provided	descriptions include <i>rich</i>
cognition and literacy)			and descriptions	detail using strength-
11-12. the types of assessment utilized in program to			predominantly convey	based language
inform instruction			strength-based	throughout this section.
13-14. how family members are involved in assessments			language.	
15-16. team practices utilized in program (i.e.,				
transdisciplinary, multidisciplinary)				
17-18. procedures used for transition planning				
19-20. procedures used for program evaluation				
ECSE10S1 ECSE4K1 ECSE4S4				
ECSE10S2 ECSE4S1 ICC4K1				

	I	I		
Program Visitation/Observation . Description of the	This section is	A brief and limited	An adequate 10	An extensive description
following:	missing or	description of	description of program	of program materials,
1-2. program materials that illustrate program practices	includes only	program materials,	materials, schedule,	schedule, modifications,
(see Appendix F)	cursory	schedule,	modifications, and	and instructional
3-4. schedule and lay out of the class	information in	modifications, and	instructional strategies	strategies that promote
5-6. modifications utilized (See Appendix H, p. 464)	the required	instructional	that promote motor,	motor, communication,
7-8. specific examples of developmentally appropriate	areas	strategies that	communication,	social, cognition and
practice (DAP)		promote motor,	social, cognition and	literacy, self help skill
9-10. specific examples family-centered programming		communication,	literacy, self help skill	are presented in with
and family participation		social, cognition and	are presented in with	rich detail using
11-20. instructional strategies observed that promote		literacy, self help	some detail with a	strength based language
communication, motor, social, cognition and		skill are presented	using strength based	throughout this section.
literacy, self help		but key information	language. Some	Many specific examples
		is not found in some	examples of DAP and	of DAP and family
100001 100000 F00F1001 F00F1000		areas.	family centered	centered programming
ICC9S4 ICC9S8 ECSE10S1 ECSE10S2		Some areas are	programming and	and participation are
		unclear, and/or	participation are	also included.
		details are omitted.	included.	
Summary . Describe the program with <i>your</i> perspective of	This section is	Discussion of the	Discussion of the	Discussion of the
the Strengths and Challenges of the program with	missing or	program and class	program and class	program and class
references (citations) to DAP and DEC recommended	includes only	strengths and	strengths and	strengths and challenges
practices, position papers, journal article or text.	cursory	challenges are	challenges are	are <i>fully described</i> and
practices, position papers, journal article of text.	<i>information</i> in	described but details	adequately described	convey a keen analysis
1-10. Strengths of the program that correspond to DAP	the required	do not convey a	and convey an	of program/class
and DEC Recommended Practices with <i>specific</i>	areas.	clear overview. Key	adequate analysis of	features that reflect both
examples from A (Teacher Interview) and B	arcas.	information is not	the program/class	DAP and DEC
(Observations)		found and some	features that reflect	Recommended Practices
11-20. Challenges of the program that do not correspond to		areas are unclear,	both DAP and DEC	from both teacher
DAP and DEC Recommended Practices with		and/or details are	Recommended	interview and class
specific examples from A (Teacher Interview) and		omitted.	Practices from both	observations.
B (Teacher Interview) and specific		omittou.	teacher interview and	ooser various.
recommendations of how to address these			class observations.	
challenges.			TIESS COSCITATIONS.	
ECSE7K1 ECSE7S2				
ECSE7K2 ECSE7S3				
ECSE7K3 ECSE7S8				

Sources of Evidence and Relevant Research References	This section is	Limited sources are	Some sources are	Several sources are well
1-5. Teacher/Director Interview (Form attached, evident	missing or	identified and/or are	adequately identified	identified and utilized
in content of paper)	includes only	not utilized within	and utilized both	within the narrative of
6-10. Observation of Program (Form attached, evident in	cursory	the narrative of the	within the narrative of	the paper (with
content of paper)	information in	paper (with	the paper (with	citations) and in the
11-20. Additional Professional Expertise (i.e. Citations from	the required	citations) and in the	citations) and in the	reference section,
journal articles, position papers, text) that	areas.	reference section,	reference section,	representing multiple
corresponds to either observations or comments		representing	representing multiple	sources of professional
made during interview (citations used within paper		multiple sources of	sources of professional	expertise.
and at the end, in a reference section)		professional	expertise.	
ECSE7K1 ECSE7S2		expertise.		
ECSE7K2 ECSE7S3				
ECSE7K3 ECSE7S8				
Professional Writing and Technical Skills	Considerable	Limitations in	Adequate professional	Exceptional professional
1-2 Cover page includes: Student Name, Course	improvement in	professional writing	writing includes an	writing includes an
Number, Professor Name, Date	technical skills	are evident and <i>lack</i>	understanding of the	understanding of the
3-4. Appropriately uses rules of spelling, grammar,	and/or	of understanding of	standards of the	standards of the
punctuation, capitalization, People First Language	professional	the standards of the	profession of special	profession of special
and strength based language	language is	profession of special	education throughout	education throughout all
5-6. Citation of references and quotations throughout	needed.	education; need for	most sections.	sections.
paper follows APA format		some improvement		
7-8. References section of paper complies with APA		in technical		
format		skills/professional		
9-10. Paper is doubled spaced using 12 point font and		language.		
appropriate margins				
11-12. Pages are numbered				
13-14. Pages are clean of marks, sills, odors				
15-16. Layout and format of the paper is clear with				
meaningful subtitles that are consistent with				
assignment (Teacher Interviews, Observation,				
Summary)				
17-18. Ideas and observations are clearly presented				
19-20. Signed Form indicating observation date and hours				
and interview date and time.				
100001 1001003				
ICC9S4 ICC10S3				
ICC9S8 ICC10S1				

Additional Comments: