University of Hawaii Maui College Guidance for Children in Group Settings

Guidance for Children in Group Settings
1. Course Alpha. See HELP for information.
ED
2. Course Number. See HELP for information.
140
3. Course Title/Catalog Title. See HELP for information.
Guidance for Children in Group Settings
4. Number of Credits. See HELP for information.
3
5. Contact Hours/Type. See HELP for information.
Hour lecture (3)
6. Course Description. See HELP for information.
Addresses positive ways to support children's social-emotional development. Focuses on adult-child and child-child interactions and relationships
7. Pre-Requisites. Please click on HELP icon for style sheet.
none
8. Co-requisites
none
9. Recommended Preparation.
ED 131
10. Is this a cross-listed course? See help for information.
FAMR 140 - Guide Childrn Grp Setting
11. Reason for Proposal. Why is this course being proposed or modified? See help for information, as this question requires specific information as part of the explanation.
Hour lab
Changing existing prerequisite. The previous prerequisite (ED 131) is not needed for success in this course. Students who would benefit from this course and are likely to be successful have been blocked due to prerequisite.
12. Effective Semester and Year. For new or modified courses, the effective year is one year from the semester proposed. For example, if proposed in Spring 2012, the effective semester is Spring 2013. See help for more information.

Spring 2013

- 13. Grading Method. What grading methods may be used for this course? See help for information.
  - Standard (Letter, Cr/NCr, Audit) (0)
- 14. Is this course repeatable for credit? How often can this course be counted toward a degree or certificate? See help for information.

NO

15. Course Student Learning Outcomes (SLOs). DO NOT ENTER TEXT IN THE TEXT BOX BELOW. Click on the yellow button "COURSE LEARNING OUTCOMES" and enter in that screen. See HELP for more information on SLOs.

	social/emotional needs	own beliefs regarding	with others to teach guidance practices	consistency between program goals and policies for	for use in the area of child guidance	concepts learned in class to analyze a	of guidance in
Know and use guidance strategies appropriate to individual children, groups of children, and situations that promote the development of self-control and prosocial behaviors.	×	X	x	×	×	×	×
Build respectful relationships with children and families by employing a broad range of positive guidance strategies.	×	×	x		×	×	

Course SLO/GESLO	Oral	Written
	Communication	Communication
	- Practice	- Write
	ethical and	effectively to
1	responsible oral	convey ideas
	communications	that meet the
	appropriately to	needs of
	a variety of	specific
	audiences and	audiences and
	purposes.	purposes.
Know and use guidance strategies appropriate to individual children, groups of children, and situations that promote the development of self-control and prosocial behaviors.	×	×
Build respectful relationships with children and families by employing a broad range of positive guidance strategies.	×	×

Comme SI O/DSI O	L				
Course SLO/PSLO		Use formal	Communicate		Advocate for
	implement	and informal	appropriately	appropraite	children and
	and evaluate	observation	with children	guidance	their families
	curriculum	and	and adults	practices	in the
	and learning	assessment	from all	with	classroom
	environments	tools and	backgrounds	children.	and the
	to ensure that	methods to	to build		program;
	they promote	appropiately	respectful,		base
	health,	plan for	reciprocal		decisions and
	safety,	individual	relationships.		actions on
	positive	children and			ethical and
	development	groups of			other
	and learning	children,			professional
	for all	assess their			standards;
	children.	progress,		ļ	apply
		postively			knowledge of
		influecence			development
		their			and its
		development			mutliple
		and learning,			infulences;
		and		i	participate in
		communicate	[		ongoing,
	1	l	Į.	l	J 0'

		effectively with families and other professionals.			collaborative learning; demonstrate collaboration, critical thinking and reflection.
Know and use guidance strategies appropriate to individual children, groups of children, and situations that promote the development of self-control and prosocial behaviors.	×	X	×	×	×
Build respectful relationships with children and families by employing a broad range of positive guidance strategies.	×.	×	X	×	×

16. Course Competencies. DO NOT ENTER TEXT IN THE TEXT BOX BELOW. Click on the yellow button "COURSE COMPETENCIES/ISSUES/SKILLS" and enter text in that screen. Course competencies are smaller, simpler tasks that connect to and facilitate the SLOs.

Competency/Content	Introduction	Guidanaa	Theories	Developmental	Dolo of the	li ifa aliilla.	E.C. ation	Cultura	C111	k37
	overview- 1-					Life skills:	communication-		Challenging behaviors-	with
	2 wk		guidance-		in guidance- 1-2 wks			diversity in guidance- 2-4 wks	1-2 wks	families on guidance issues- 1-2 wks
Use observation as a tool to learn about individual children's social/emotional needs			×	X	×				X	X
Articulate own beliefs regarding guidance of young children	×	×	×	<b>[X</b> ]	×	×	<b>\(\)</b>	×	×	X
Collaborate with others to teach guidance practices						×	[ <b>x</b> ]	×	ix:	x
Examine consistency between program goals and policies for guiding children in a "real life" work setting						X			×	
Develop materials for use in the area of child guidance		×		×		×	×	×	×	×
Use concepts learned in class to analyze a "real life" situation			X	×	×	×	×		X	×
Use the language of guidance in written form		×	×	(X.	×	X	<b>(x</b> )	×	×	×

17. Recommended Course Content and Timeline. DO NOT ENTER TEXT IN THE TEXT BOX BELOW. Click on the yellow button "RECOMMENDED COURSE CONTENT..." and enter text in that screen. Course content connects to and facilitates the course competencies. Course content may be organized by weeks, units, topics or the like.

Content		<del></del>
Introduction, overview- 1-2 wk		
Guidance as preparation for life- 1-2 wks	····	
Theories of guidance- 1-2 wks		
Developmental issues in guidance- 1-2 wks	<del></del>	***

Role of the environment in guidance- 1-2 wks	
Life skills: attachment, affiliation, self-regulation, initiative, problem solving, respect- 4-6 wks	
Effective communication- 1-2 wks	
Culture and diversity in guidance-2-4 wks	*.*
Challenging behaviors-1-2 wks	
Working with families on guidance issues- 1-2 wks	

## 18. Recommended Evaluation and Assessment Methods. See help for information.

- Includes, but is not limited to: group discussions, group projects, group presentations, group exercises, group/team work in- and out-side of the classroom; appropriate rubrics. (0)
- Includes, but is not limited to: assignments done outside of class in any discipline, such as math problems, reading and questions, chapter
  questions, critical thinking questions, class preparation; appropriate rubrics. (0)
- Includes, but is not limited to: attendance, participation, readings, art projects, media reviews, reactions to speakers, critical thinking exercises, or reflective exercises; appropriate rubrics. (0)
- Includes, but is not limited to: speeches, class talks, drama presentations, oral readings, interviewing, capstone or other class presentations, oral presentations using technology, oral presentations given via technology; appropriate rubrics. (0)
- Includes, but is not limited to: research, art, observation, interview, or service learning projects, portfolio development; appropriate rubrics.
- Includes, but is not limited to: essay tests, objective tests, mid-term and final exams, unit exams, quizzes of all types, tests may be written, oral, computerized, in-class, take-home, at testing sites; appropriate rubrics. (0)
- Includes, but is not limited to: term papers, essays, creative writings, reports, or reaction papers; appropriate rubrics. (0)

Method of Evaluation	not limited to: assignments done outside of class in any discipline, such as math problems, reading and questions, chapter questions, critical thinking questions, class	not limited to: attendance, participation, readings, art projects, media reviews, reactions to speakers, critical thinking exercises, or reflective exercises; appropriate	oral, computerized, in-	not limited to: group discussions, group projects, group presentations, group exercises, group/team work	not limited to: research, art, observation, interview, or service learning projects, portfolio development; appropriate	speeches, class talks, drama presentations, oral readings, interviewing, capstone or other class presentations, oral presentations	creative writings, reports, or reaction
Course SLOs		I		· · · · · · · · · · · · · · · · · · ·	I	ruories.	l
Know and use				I	I		
guidance strategies							
appropriate to							
individual children.							
groups of children,							
and situations that							
promote the							l '
development of							
self-control and							
prosocial							
behaviors.							
Build respectful							
relationships with							
children and							
families by							
employing a broad range of positive							<b> </b>
guidance strategies.		[					
Course Competenci	L	<u> </u>	· · · · · · · · · · · · · · · · · · ·	<u> </u>	l		
Use observation as	<u></u>	r		1	· · ·	·	<sub>r</sub>
a tool to learn							
about individual							
children's							
social/emotional							
needs							
Articulate own				<u> </u>	<del></del>		
•	•	•	•	•	1		

beliefs regarding guidance of young children				
Collaborate with others to teach guidance practices				
Examine consistency between program goals and policies for guiding children in a "real life" work setting				
Develop materials for use in the area of child guidance				
Use concepts learned in class to analyze a "real life" situation				
Use the language of guidance in written form				

## Method of Evaluation

Includes, but is not limited to: assignments done outside of class in any discipline, such as math problems, reading and questions, chapter questions, critical thinking questions, class preparation; appropriate rubrics.

Includes, but is not limited to: attendance, participation, readings, art projects, media reviews, reactions to speakers, critical thinking exercises, or reflective exercises; appropriate rubrics.

Includes, but is not limited to: essay tests, objective tests, mid-term and final exams, unit exams, quizzes of all types, tests may be written, oral, computerized, in-class, take-home, at testing sites; appropriate rubrics.

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Includes, but is not limited to: research, art, observation, interview, or service learning projects, portfolio development; appropriate rubrics.

Includes, but is not limited to: speeches, class talks, drama presentations, oral readings, interviewing, capstone or other class presentations, oral presentations using technology, oral presentations given via technology; appropriate rubrics.

Includes, but is not limited to: term papers, essays, creative writings, reports, or reaction papers; appropriate rubrics.

19. DO NOT ENTER TEXT IN THE TEXT BOX BELOW. Click on the yellow button "PLOs" and enter text in that screen. Program Student Learning Outcomes (PLOs) supported by this course. If you are not a "program" use the Liberal Arts PLOs, view them by clicking on the HELP icon.

## Program SLO

Plan, implement and evaluate curriculum and learning environments to ensure that they promote health, safety, positive development and learning for all children.

Use formal and informal observation and assessment tools and methods to appropriately plan for individual children and groups of children, assess their progress, postively influecence their development and learning, and communicate effectively with families and other professionals.

Communicate appropriately with children and adults from all backgrounds to build respectful, reciprocal relationships.

Use appropraite guidance practices with children.

Advocate for children and their families in the classroom and the program; base decisions and actions on ethical and other professional standards; apply knowledge of development and its mutliple infulences; participate in ongoing, collaborative learning; demonstrate collaboration, critical thinking and reflection.

20. General Education Student Learner Outcomes (CASLOs). FIRST, fill out the CASLO grid located in the UHMC tab above. Click on the HELP icon for tips on determining support for the CASLOs and indicate your choices below by clicking on the box in front of each supported CASLO. NOTE: Our campus does not use the Preparatory Level, Level 1 and Level 2 designations in the chart below.

Creativity - Able to express originality through a variety of forms.
Critical Thinking - Apply critical thinking skills to effectively address the challenges and solve problems.

_	Information Retrieval and Technology - Access, evaluate, and utilize information effectively, ethically, and responsibly.
	Oral Communication - Practice ethical and responsible oral communications appropriately to a variety of audiences and purposes.      x   selected   Level   1
	Quantitative Reasoning - Synthesize and articulate information using appropriate mathematical methods to solve problems of quantative reasoning accurately and appropriately.
x selected	Written Communication - Write effectively to convey ideas that meet the needs of specific audiences and purposes.    X   selected   Level 1

	Creativity	Critical Thinking	Information Retrieval and Technology	Oral Communication	Quantitative Reasoning	Written Communication
Includes, but is not limited to: assignments done outside of class in any discipline, such as math problems, reading and questions, chapter questions, critical thinking questions, class preparation; appropriate rubrics.				x selected		x selected
Includes, but is not limited to: attendance, participation, readings, art projects, media reviews, reactions to speakers, critical thinking exercises, or reflective exercises; appropriate rubrics.				x selected		× selected
Includes, but is not limited to: essay tests, objective tests, midterm and final exams, unit exams, quizzes of all types, tests may be written, oral, computerized, inclass, take-home, at testing sites; appropriate rubrics.						x selected
Includes, but is not limited to: group discussions, group projects, group presentations, group exercises, group/team work in- and out-side of the classroom; appropriate rubrics.	-			× selected		x  selected
Includes, but is not limited to: research, art, observation, interview, or service learning projects, portfolio development; appropriate rubrics.				× selected		× selected
Includes, but is not limited to: speeches, class talks, drama presentations, oral readings, interviewing, capstone or other class presentations, oral presentations using technology, oral presentations given via technology; appropriate rubrics.				x selected		x selected
Includes, but is not limited to: term						x selected

AA Liberal

							^	
repo	ers, essays, creative writings, orts, or reaction papers; ropriate rubrics.							
GenED SLC			·					
	unication - Practice ethical and							
Written Cor	nmunication - Write effectively	y to convey ideas	that meet the	needs of spec	ific audiences a	nd purposes.		
21. Linking. CL	ICK ON CHAIN LINK ICON	IN UPPER RIG	HT HAND CO	DRNER TO B	EGIN LINKIN	G. See HELI	P for more infor	mation.
22. Method(s) o	f delivery appropriate for this c	course. See Help	for information	n.				
<ul> <li>Classr</li> </ul>	oom/Lab (0) Interactive TV (0)							
23. Text and Ma	terials, Reference Materials, ar	nd Auxiliary Mat	erials. See He	lp for informa	tion.			
• Bilme	s, Jenna. <u>Bevond Behavior Ma</u>	magement. 2nd	edition. Redle	af Press, 2012				
• Miller	, Darla Ferris. <u>Positive Child</u>	Guidance. 5th ec	dition. Delmar	, 2011.				
24. Maximum er	arollment. See Help for information	ation.						
30								
25. Particular roo	om type requirement. Is this co	urse restricted to	particular roc	om type? See I	Help for informa	ation.		
26. Special sched	duling considerations. Are then	e special schedul	ling considera	tions for this c	ourse? See Help	p for informa	ation.	
NO								
27. Are special of	r additional resources needed t	for this course? S	See Help for in	formation.				
no			•					
28. Does this cou	urse require special fees to be p	paid for by studer	nts? See Help	for informatio	n.			
NO								
29. Does this cou	rse change the number of requ	rired credit hours	in a degree o	r certificate? S	ee help for info	rmation.		
No								
30. Course desig	nation(s) for the Liberal Arts A	A.A. degree and/o	or for the colle	ge's other asso	ociate degrees. S	See Help for	information.	
Degree	Program			Categ	orv			

LE - Elective

Arts:			
AS:	Human Services - Early Childhood Specialty	PR - Program Requirement	· · · <u>-</u>
AAS:			
BAS:			
Development Remedial:	ial/		· · · · · · · · · · · · · · · · · · ·

31. Course designation(s) for other colleges in the UH system.

ED 140

32. Indicate the year and page # of UHMC catalog referred to. For new or modified courses, please indicate the catalog pages that need to be modified and provide a sheet outlining those changes.

2011-2012, pg 111

33. General Education Student Learner Outcomes (CASLOs). Please click on the HELP icon for more information.

Standard 1 - Written Communication Write effectively to convey ideas that meet the needs of specific audiences and purposes.	
Outcome 1.1 - Use writing to discover and articulate ideas.	2
Outcome 1.2 - Identify and analyze the audience and purpose for any intended communication.	2
Outcome 1.3 - Choose language, style, and organization appropriate to particular purposes and audiences.	2
Outcome 1.4 - Gather information and document sources appropriately.	2
Outcome 1.5 - Express a main idea as a thesis, hypothesis, or other appropriate statement.	1
Outcome 1.6 - Develop a main idea clearly and concisely with appropriate content.	2
Outcome 1.7 - Demonstrate a mastery of the conventions of writing, including grammar, spelling, and mechanics.	2
Outcome 1.8 - Demonstrate proficiency in revision and editing.	1
Outcome 1.9 - Develop a personal voice in written communication.	1
Standard 2 - Quantitative Reasoning Synthesize and articulate information using appropriate mathematical methods to solve problems of quantative reasoning accurately and appropriately.	
Outcome 2.1 - Apply numeric, graphic, and symbolic skills and other forms of quantitative reasoning accurately and appropriately.	0
Outcome 2.2 - Demonstrate mastery of mathematical concepts, skills, and applications, using technology when appropriate.	0
Outcome 2.3 - Communicate clearly and concisely the methods and results of quantitative problem solving.	0
Outcome 2.4 - Formulate and test hypotheses using numerical experimentation.	0
Outcome 2.5 - Define quantitative issues and problems, gather relevant information, analyze that information, and present results.	0
Outcome 2.6 - Assess the validity of statistical conclusions.	0
Standard 3 - Information Retrieval and Technology.  Access, evaluate, and utilize information effectively, ethically, and responsibly.	
Outcome 3.1 - Use print and electronic information technology ethically and responsibly.	1

Outcome 3.2 - Demonstrate knowledge of basic vocabulary, concepts, and operations of information retrieval and technology.	0
Outcome 3.3 - Recognize, identify, and define an information need.	0
Outcome 3.4 - Access and retrieve information through print and electronic media, evaluating the accuracy and authenticity of that information.	1
Outcome 3.5 - Create, manage, organize, and communicate information through electronic media.	1
Outcome 3.6 - Recognize changing technologies and make informed choices about their appropriateness and use.	0
Standard 4 - Oral Communication Practice ethical and responsible oral communications appropriately to a variety of audiences and purposes.	
Outcome 4.1 - Identify and analyze the audience and purpose of any intended communication.	2
Outcome 4.2 - Gather, evaluate, select, and organize information for the communication.	2
Outcome 4.3 - Use language, techniques, and strategies appropriate to the audience and occasion.	2
Outcome 4.4 - Speak clearly and confidently, using the voice, volume, tone, and articulation appropriate to the audience and occasion.	ī
Outcome 4.5 - Summarize, analyze, and evaluate oral communications and ask coherent questions as needed.	1
Outcome 4.6 - Use competent oral expression to initiate and sustain discussions.	1
Standard 5 - Critical Thinking Apply critical thinking skills to effectively address the challenges and solve problems.	
Outcome 5.1 - Identify and state problems, issues, arguments, and questions contained in a body of information.	1
Outcome 5.2 - Identify and analyze assumptions and underlying points of view relating to an issue or problem.	1
Outcome 5.3 - Formulate research questions that require descriptive and explanatory analyses.	0
Outcome 5.4 - Recognize and understand multiple modes of inquiry, including investigative methods based on observation and analysis.	0
Outcome 5.5 - Evaluate a problem, distinguishing between relevant and irrelevant facts, opinions, assumptions, issues, values, and biases through the use of appropriate evidence.	0
Outcome 5.6 - Apply problem-solving techniques and skills, including the rules of logic and logical sequence.	0
Outcome 5.7 - Synthesize information from various sources, drawing appropriate conclusions.	1
Outcome 5.8 - Communicate clearly and concisely the methods and results of logical reasoning.	0
Outcome 5.9 - Reflect upon and evaluate their thought processes, value system, and world views in comparison to those of others.	1
Standard 6 - Creativity Able to express originality through a variety of forms.	
Outcome 6.1: Generate responses to problems and challenges through intuition and non-linear thinking.	1
Outcome 6.2: Explore diverse approaches to solving a problem or addressing a challenge.	2
Outcome 6.3: Sustain engagement in activities without a preconceived purpose.	0
Outcome 6.4: Apply creative principles to discover and express new ideas.	0
Outcome 6.5: Demonstrate the ability to trust and follow oneâCTMs instincts in the absence of external direction	0
Outcome 6.6: Build upon or adapt the ideas of others to create novel expressions or new solutions.	0

## 34. Additional Information

Competency
Use observation as a tool to