# Family Sciences 2003 Diversity in Contemporary Families Matrix Showing How Course Objectives Address Competencies and Perspectives

	<u>Perspectives</u>								
	Diversity/Global Perspectives	Responsible Citizenship	Health and Wellness	Use of Science and Technology	Ethical Behavior	Aesthetic Judgment	Logical Reasoning	Integrated Knowledge	
Competencies									
Reading	1,2,3,5,6,7,8	3			2	3	7	2,3	Reading
Writing	2,5,6,7,8,9,10				2		7,9	2,9	Writing
Speaking	3,4	3				3		3	Speaking
Listening	1,2,4				2			2	Listening
Critical Thinking	2,3,5,7,8,9,10	3,10			2,10	3	7,9	2,3,9	Critical Thinking
Computer Literacy	5,6,7,8						7		Computer Literacy
Quantitative Literacy							6,8		Quantitative Literacy

# Family Sciences 2003 Diversity in Contemporary Families Summary Reporting Matrix

No.	Course Objective	Competency	Perspectives	Total in Class	Did not Complete/ Understand (F)	Below Acceptable Standards (D Level)	Performed Acceptably (C level)	Better than Acceptable Adequate (B level)	Outstanding (A level)	Explanation
	Examine diverse definitions of									< 60% correct F, 60% D,
	family and culture through									70% C, 80% B,
1	comparative study.	R,L	D	25	2	3	18	1	1	90% or higher A
	Explain basic values, beliefs, and practices related to culture	R W								5 point rubric: 1 unacceptable, 2 marginal, 3 acceptable, 4 better than
2	and the family.	CT	D,I	25	6	5	13	1	0	acceptable, 5 outstanding
	Understanding of Topic	R	D,I	25	1	4	18	1	1	
	Writing Ability	W		25	10	6	9	0	0	
	Organization		1	25	5	8	7	4	1	
	Completeness of Coverage	R	D	25	5	6	6	8	0	
	Analyze the influence of	R								
	culture and language on	S	D,R							
3	individuals and the family.	CT	A,I	25	0	4	15	3	3	
4	Develop basic multicultural understanding, empathy, and communication skills.			25						
	Identify varied family forms			0.5						
5	found in contemporary society.			25						
6	Articulate demographic trends affecting the family.			25						
	Outline the impact of historical									
7	influences on contemporary family life.			25						

# Family Sciences 2003 Diversity in Contemporary Families Summary Reporting Matrix

	Discuss the influence of			
	religion, socioeconomic status,			
	age, and gender on diverse			
8	families.	25		
	Analyze underlying unity			
	(differences and similarities) in			
	families with respect to family			
	composition, cultural			
9	expression, and ethnicity.	25		
	Identify one's own values			
	around diversity issues and			
	articulate personal			
	responsibility for cultural			
10	competence.	25		

0 011 11		Perspectives Addressed (In Order
Course Objective	· · · · · · · · · · · · · · · · · · ·	of Primacy)
Accessment Tool	Ten questions on exam to assess knowledge gained through assigned reading and lecture	Diversity/Clobal Bernastive
Assessment Tool		Diversity/Global Perpective
Assessment Basina	All students, pretest and posttest. Gain score from pertest to posttest and final score reported	
Assessment Design	as two separate measures.	
Competency	Mark with "X" as many as apply:	
1 7	, 11,	
Reading	X	
Market and		
Writing		
Speaking		
9		
Listening	X	
Critical Thinking		
Computer Literacy		
Computer Literacy		
Quantitative Literacy		

Course Objective	Explain basic values, beliefs, and practices related to culture and the family.	Perspectives Addressed (In Order of Primacy)
Assessment Tool	Reflection paper on ethnographic experience receiving overall score and scores based upon understanding of assignment, writing ability, organization of topic, and completeness of coverage according to 5 point rubric	Diversity/Global Perspective
Assessment Design	All students complete paper.	Integrated Knowledge
Competency:	Mark with "X" as many as apply:	Ethical Behavior
Reading	X	
Writing	X	
Speaking		
Listening	X	
Critical Thinking	X	
Computer Literacy		
Quantitative Literacy		

Course Objective	Analyze the influence of culture and language on individuals and the family.	Perspectives Addressed (In Order of Primacy)
Assessment Tool	Group Project Scored According to Rubric	Diversity/Global Perspective
Assessment Design	All students participate in groups of 5-6. Group score applies to all.	Integrated Knowledge
Competency:	Mark with "X" as many as apply:	Aesthetic Judgment
Reading	X	
Writing		
Speaking	X	
Listening		
Critical Thinking	X	
Computer Literacy		
Quantitative Literacy		

		Perspectives Addressed (In Order
Course Objective	Develop basic multicultural understanding, empathy, and communication skills.	of Primacy)
	Instructor ratings of speaking, listening, empathy, and multicultural awareness as evidenced	
Assessment Tool	by in-class participation scored on five point scale on these four variables.	Diversity/Global Perspective
Assessment Design	All students are evaluated at beginning, mid-term, and end of semester.	
Competency:	Mark with "X" as many as apply:	
Reading		
Writing		
Speaking	X	-
Listening	X	
2.0.09		
Critical Thinking		
Computer Literacy		
Computer Literacy		
Quantitative Literacy		

		Perspectives Addressed (In Order
Course Objective	Identify varied family forms found in contemporary society.	of Primacy)
Assessment Tool	Evaluation of 10 Internet research assignments on four point rubric.	Diversity/Global Perspective
Assessment Design	All students complete assignments spread out through course term.	
Competency:	Mark with "X" as many as apply:	
Reading	X	
Writing	X	
Speaking		
Listening		
Critical Thinking	x	
Computer Literacy	·	
Quantitative Literacy		

Course Objective	Articulate demographic trends affecting the family.	Perspectives Addressed (In Order of Primacy)
Course Objective	One Internet essay scored according to five point rubric for writing skills and	or rimacy)
Assessment Tool	comprehensiveness of coverage of topic	Diversity/Global Perspective
Assessment Design	All students complete assignment approximately mid-semester	
Competency:	Mark with "X" as many as apply:	
Reading	X	
Writing	X	
Speaking		
Listening		
Critical Thinking	X	
Computer Literacy	X	
Quantitative Literacy		

Course Objective	Outline the impact of historical influences on contemporary family life.	<b>Perspectives Addressed</b> (In Order of Primacy)
	One Internet essay assignment scores on writing skills, comprehensiveness of coverage, and	
Assessment Tool	logical reasoning	Diversity/Global Perspective
Assessment Design	All students complete assignment during latter half of course term.	Logical Reasoning
Competency:	Mark with "X" as many as apply:	
Reading	X	
Writing	X	
Speaking		
Listening		
Critical Thinking	X	
Computer Literacy	X	
Quantitative Literacy		

		Perspectives Addressed (In Order
Course Objective	Discuss the influence of religion, socioeconomic status, age, and gender on diverse families.	of Primacy)
	Three Internet assignments evaluated according to four point rubric for qulaity of research,	
Assessment Tool	writing, and ciritical thinking.	Diversity/Global Perspective
Assessment Design	All students complete assignments spread out through semester.	
Competency	Mark with "X" as many as apply:	
Reading	X	
Writing	X	
Speaking		
Эреакіну		-
Listening		
Cuitical Thinking	V	
Critical Thinking	X	
Computer Literacy	X	
Quantitative Literacy		

		Perspectives Addressed (In Order
Course Objective		of Primacy)
	Short essay on final exam evaluated for writing ability, breadth of understanding, integration of	
Assessment Tool		Diversity/Global Perspective
Assessment Design	All students write essays as part of final exam.	Integrated Knowledge
Competency:	Mark with "X" as many as apply:	Logical Reasoning
Reading		
Writing		
writing		
Speaking		
Listening		
Critical Thinking	X	
Computer Literacy		
Quantitative Literacy		

	Identify one's own values around diversity issues and articulate personal responsibility for	Perspectives Addressed (In Order
Course Objective	cultural competence.	of Primacy)
	Short essay on final exam evaluated for writing ability, understanding of responsibility, and	
Assessment Tool	understanding of ethics in relationship to diversity.	Diversity/Global Perspective
Assessment Design	All students write essays as part of final exam.	Responsible Citizenship
Competency:	Mark with "X" as many as apply:	Ethical Behavior
Reading		
Writing	X	
	·	
Speaking		
Listening		
g		
Critical Thinking	X	
Computer Literacy		
Quantitative Literacy		