COURSE SELECTION GUIDE

EARLY CHILDHOOD EDUCATION
SPECIAL EDUCATION OPTION

NAME_____   BANNER ID NO._____

ADDRESS_____   PROGRAM ENTRY DATE_____

_____   ADVISOR_____

PLACEMENT ASSESSMENT:
DS091_____DS095_____DS010_____DS011_____
DS050_____DS099_____EN100R_____

PROGRAM REQUIREMENTS

FRESHMAN YEAR

SEMESTER TAKEN	CRS. NO.	GRADE			CREDITS
_____		_____	EN101	COMPOSITION	3
_____		_____	PY101	INTRODUCTION TO PSYCHOLOGY	3
_____	_____	_____	ELECTIVE	SCIENCE	3-4
_____		_____	ECE105	INTRODUCTION TO SPECIAL EDUCATION	3
_____		_____	ECE106	TEACHING CHILDREN MUSIC	3
_____		_____	EN102	COMPOSITION & LITERATURE	3
_____	_____	_____	ELECTIVE	MATHEMATICS	3
_____		_____	AR115	TEACHING CHILDREN ART	3
_____		_____	SO101	PRINCIPLES OF SOCIOLOGY	3
_____		_____	ECE103	SEMINAR 1[1]	1
_____		_____	ECE104	FIELD OBSERVATION[1]	2

SOPHOMORE YEAR

SEMESTER TAKEN	CRS. NO.	GRADE			CREDITS
_____		_____	ECE200	METHODS IN SPECIAL EDUCATION	3
_____		_____	ECE207	NATURAL SCIENCES & SAFETY FOR CHILDREN	3-4
_____	_____	_____	ELECTIVE	FINE ARTS	3
_____	_____	_____	HI201 **or**	AMERICAN HISTORY I	3
			HI202	AMERICAN HISTORY II	
_____		_____	PY205	CHILD PSYCHOLOGY & DEVELOPMENT	3
_____		_____	ECE205	INTERNSHIP SEMINAR[1]	2
_____		_____	ECE206	INTERNSHIP[1]	4
_____		_____	ECE208	CHILDREN=S LANGUAGE & LITERATURE	3
_____	_____	_____	ELECTIVE	EARLY CHILD. ED/HUMAN SERVICES	3
_____	_____	_____	ELECTIVE	OPEN[2]	3-4
				TOTAL	60-63

1. ECE03 & ECE104 must be taken simultaneously and ECE205 & ECE206 must be taken simultaneously.
2. Open electives cannot be a Human Services/Early Childhood Education course(s).
3. To meet state articulation requirements, transfer students must take the following courses: Science: must be a lab science: Math: must be a MA104 or higher; Open: Computer Science course is recommended.   FALL 2001