Department: Teacher & Bilingual Education (TBED)
Program: Master of Education in Early Childhood

GLII G.A	Described Analysis	Delivery of Skill Set
Skill Set	Professional Application	Courses, extracurricular activities, etc. in which the skill set is introduced (I), reinforced (R), or mastered (M)
Core Skill:	Early skildhaad and deates into mate	
Core Skiii:	Early childhood graduates integrate,	Graduate Courses:
Critical Thinking & Droblem Colving	synthesize and analyze data to problem solve daily tasks.	EDEC 5316-Natural & Social Science Studies in Early
Critical Thinking & Problem Solving	solve daily tasks.	Childhood (I, R); EDEC 5359-Math in Early Childhood
		Education (I, R); EDEC 3339-Math III Early Childhood  Education (I, R);
		EDEC 5369- Emergent Literacy in Early Childhood (I,
		R);
		EDEC 5352-Seminar in Early Childhood Program
		Leadership (I, R);
		EDEC 5335- Integrated Curriculum in Early Childhood
		Education (I, R);
		EDEC 5351- Seminar in Special Problems in Early
		Childhood Education (I, R);
		EDEC 5333-Foundations of Early Childhood
		Curriculum (I, R);
		EDEC 5349- Creative Activities for Young Children (I,
		R)
Core Skill:	Early childhood graduates are able to	Graduate Courses:
	communicate with students, parents,	
Professional Communication (oral and written)	teachers, staff, administrators and other	EDEC 5316-Natural & Social Science Studies in Early
	stakeholders.	Childhood (I, R); EDEC 5359-Math in Early Childhood
		Education (I, R);
		EDEC 5369- Emergent Literacy in Early Childhood (I,
		R);
		EDEC 5352-Seminar in Early Childhood Program
		Leadership (I, R);
		EDEC 5335- Integrated Curriculum in Early Childhood
		Education (I, R); EDEC 5351- Seminar in Special Problems in Early
		Childhood Education (I, R);
		EDEC 5333-Foundations of Early Childhood
		Curriculum (I, R);
		EDEC 5349- Creative Activities for Young Children (I,
		R)
		IV)

		Delivery of Skill Set
Skill Set	Professional Application	Courses, extracurricular activities, etc. in which the skill
		set is introduced (I), reinforced (R), or mastered (M)
Core Skill:	Early childhood graduates are capable	Graduate Courses:
	of building and maintaining	
Teamwork and Collaboration	collaborative relationships with all	EDEC 5316-Natural & Social Science Studies in Early
	stakeholders.	Childhood (I, R); EDEC 5359-Math in Early Childhood
		Education (I, R);
	-Managing conflicts	EDEC 5369- Emergent Literacy in Early Childhood (I,
	-working collaboratively to complete	R);
	tasks successfully	EDEC 5352-Seminar in Early Childhood Program
		Leadership (I, R);
		EDEC 5335- Integrated Curriculum in Early Childhood
		Education (I, R);
		EDEC 5351- Seminar in Special Problems in Early Childhood Education (I, R);
		EDEC 5333-Foundations of Early Childhood
		Curriculum (I, R);
		EDEC 5349- Creative Activities for Young Children (I,
		R)
Core Skill:	Early childhood graduates will utilize	Graduate Courses:
Core shim.	existing digital technologies and adapt	Graduite Courses.
Digital Technology and Innovation	to emerging technologies	EDEC 5316-Natural & Social Science Studies in Early
		Childhood (I, R); EDEC 5359-Math in Early Childhood
		Education (I, R);
		EDEC 5369- Emergent Literacy in Early Childhood (I,
		R);
		EDEC 5352-Seminar in Early Childhood Program
		Leadership (I, R);
		EDEC 5335- Integrated Curriculum in Early Childhood
		Education (I, R);
		EDEC 5351- Seminar in Special Problems in Early
		Childhood Education (I, R);
		EDEC 5333-Foundations of Early Childhood
		Curriculum (I, R); EDEC 5340. Creative Activities for Young Children (I
		EDEC 5349- Creative Activities for Young Children (I,
		R)

Skill Set	Professional Application	Delivery of Skill Set Courses, extracurricular activities, etc. in which the skill set is introduced (I), reinforced (R), or mastered (M)
Discipline-based Skill:	Early childhood graduates will become	Graduate Courses:
Advises over for veryone abildren	active advocates for young children by being "the voice" for them.	EDEC 5216 Natural & Social Science Studies in Forty
Advocacy for young children	being the voice for them.	EDEC 5316-Natural & Social Science Studies in Early
		Childhood (I, R); EDEC 5359-Math in Early Childhood
		Education (I, R);
		EDEC 5369- Emergent Literacy in Early Childhood (I,
		R);
		EDEC 5352-Seminar in Early Childhood Program
		Leadership (I, R);
		EDEC 5335- Integrated Curriculum in Early Childhood
		Education (I, R);
		EDEC 5351- Seminar in Special Problems in Early
		Childhood Education (I, R);
		EDEC 5333-Foundations of Early Childhood
		Curriculum (I, R);
		EDEC 5349- Creative Activities for Young Children (I,
		(R)