## MASTER OF SCIENCE IN EDUCATION- SPECIAL EDUCATION WITH INITIAL ENDORSEMENT EARLY CHILDHOOD SPECIAL EDUCATION PROGRAM CHECKLIST

NAME:	UIN:	DATE:		
Pre-requisite Courses (or UndergraduateMinor or bachelor's degree in special education		Semester	Grade	Met
SPED 313: Fundamentals of Human Growth & Development				
SPED 400/500: Foundations of SpectocationLegal Aspectocation Characteristics				
SPED 402/502: Instrutional Design I: Learner Characteristarsd Assessment				
SPED 411/511: Classroom & Behavior Management Techniques for Students with Diverse Needs				
*SPED 415/515: Instructional Design II: Curricular Procedures/ Idda/lized Education Planning				
SPED 417/517: Collaboration & Transitions				
SPED 418/518: Instructional Strategies to Meet Diverse Learning Needs in Math				
Required Graduate Courses				
SPED 504: Characteristics & Medical Aspects of Disabling Conditions				
*SPED 541: Teaching Students with Severe Physical & Ser	sorimotor Disabilities			
SPED 569: Communication/Language Development & Interventions for Students w/ Significant Dis.				
READ 614: Foundations of Literacy Learning				
Early Childhood Special Education Core				
*SPED 560: Teachig Preschoolers with Diverse Needs				
*SPED 561: Deelopmental/EcologicalAssessment Strategies				

## MASTER OF SCIENCE IN EDUCATION- SPECIAL EDUCATION WITH INITIAL ENDORSEMENT EARLY CHILDHOOD SPECIAL EDUCATION PROGRAM CHECKLIST

## PRAXIS CORE ACADEMIC SKILLS FOR EDUCATORS TESTS:

The Praxis Core Academic Skills for Educators Tests: Rega(6712); Writing (5722); and Mathemati(£5732) require a passing score for each of the three subtests. There is not a composite parss score for the assessments. It passing score is not obtained on each subtest, a subtest may be retakerstated alone test On Js5.1 (n J)9.4 (sss)-0.6 (m)-14.3 (e)-5.f, heti V (sss) Tw () (n 45 0 g9 -