

Name: _____ Specialty Area _____

Banner # _____ Phone number _____

Master of Arts in Teaching (MAT) Advisement Form	Semester taken	Grade
Required MAT Courses		
EDU 5301: Effective Teaching Skills and Classroom Management		
EDU 5303: Psychology of Teaching and Learning for Diverse Populations		
EDU 5347: Building Collaborative Family, School, & Community Relationships		
SPE 5310: Teaching Students with Diverse and Exceptional Learning Needs		
EDU 6323: MAT Internship		
EDU 6300: MAT Internship Seminar		
Birth through Kindergarten Specialty Area Courses		
BKE 5320: Developmentally Appropriate Instruction and Assessment in Early Childhood Education		
BKE 5345: Social Justice Advocacy and Public Policy in Early Childhood Education		
BKE 6330: Child and Family Observation, Documentation, and Assessment		
BKE 6335: Advanced Language and Literacy in Early Childhood Education		
Elementary Education Specialty Area Courses		
EDU 5345: Exploring Theories & Practices in Elementary Mathematics		
ELE 5310: Teaching & Learning Science & Soc. Studies for Elementary Education		
ELE 5315: Teaching Literacy and Language Arts in the 21st century		
ELE 5320: Research Methodology		
Health and Physical Education Specialty Area Courses		
PED 5325-Assessment & Supervision in Healthful Living		
PED 5327-Advanced Teaching Skills in Health and Physical Education		
PED 5329-cacsrse Curriculum Development in Healthful Living		
PED 5330- Fundamental Concepts of Human Movement		
Students seeking HPE teacher licensure are required to have a minimum of 24 credit hours in the content area or pass the Praxis II content area exam		
Middle Grades Education (MGE) Specialty Area Courses		
EDU 6301, or MGE 6316 or MGE 6317-Middle Grades methods course		
MGE 5360: Middle School Phil/Organization		
RED 5311: Teach Literacy in Middle School		
MGE 5370: Early Adolescent Learner		
Students seeking MGE teacher licensure are required to have a minimum of 24 credit hours in the content area of their desired certification area or pass the Praxis II content area exam		
Special Education Specialty Area Courses		
SPE 5315: Diagnosis and Remediation of Reading Difficulties for Exceptional Students		
SPE 5320: Methods for Teaching Mathematics to Students with Special Needs		
SPE 5322: Instructional Strategies for Teaching Students with High Incidence Disabilities		
SPE 6310: Assessment and Evaluation of Students with Special Needs		

According to the WSSU Graduate Catalog, "In no case may a graduate student be permitted to repeat more than one course in order to improve the grade and the student that **received a grade of "F" or "U" may not continue towards the graduate degree under any circumstance.**"

[WSSU Graduate Catalog](#)

Reviewed by: _____ Date _____

Student's signature _____