HENDERSON STATE UNIVERSITY
GRADUATE SCHOOL

Application for Admission to Candidacy and MSE Degree Plan

Advanced Instructional Studies Mathematics Specialty

To: Dean of Graduate School

From:
Current Address:

    The following have been submitted:
    ____ Copy of Teaching License   ____Current Resume   ___ Admission Interview (Including Disposition Check)

BY TRANSFER:

Course #	Course Name	Institution	Grade	Date

Course #	Course Name	Grade	Date Taken _or_ Date To Be Taken	
Required AIS Core Courses				
EDU 6413	Introduction to Research			
EDU 6633	Curriculum Construction K – 12			
SPE 5103	Adv Methods Mild/Moderate			
EDU 6813	Edu Law for Teachers			
EDU 6663	Adv Child/Adol Growth & Dev			
EDU 6553	Action Research Practicum			
Mathematics Required Courses				
Group I: Algebra (one course)				
MTH 5143	Algebraic Structures II			
MTH 6173	Abstract Algebra			
MTH 6183	Number Theory			
Group II: Analysis (one course)				
MTH 5223	Introduction to Topology			
MTH 5233	Advanced Calculus			
MTH 6403	Intermediate Analysis			
Group III: Geometry (one course)				
MTH 5093	Systems of Geometry II			
MTH 6363	Projective Geometry			
9 hrs Math Electives (Advisor Approval Required)				

Projected Portfolio Presentation and Exit Interview Date: _____

_____   _____
Student Signature   Date

_____   _____
Advisor Signature (Math)   Date

_____   _____
Advisor Signature (AIS)   Date

_____   _____
Dean of Graduate School Signature   Date