

MISSOURI BAPTIST UNIVERSITY
MASTER OF SCIENCE IN EDUCATION: CURRICULUM AND INSTRUCTION
 (Graduate Bulletin 2019-2020)

Student _____

Semester of Initial Enrollment _____

Students must have a cumulative grade point average of 3.0 to graduate with a master's degree.

MASTER OF SCIENCE IN EDUCATION: CURRICULUM AND INSTRUCTION REQUIREMENTS: 31 hours

REQUIRED CURRICULUM AND INSTRUCTION CORE: 25 Hours

	<u>Requirement Satisfied/Semester</u>	<u>Grade</u>
EDUC 500 Continuing Portfolio Development: MSE	_____	_____
EDUC 501 Orientation	_____	_____
GRED 543 Methods of Inquiry I	_____	_____
ECTA 523 Integration of Curriculum, Instruction, and Assessment	_____	_____
ECTA 533 Curriculum Mapping	_____	_____
EDUC 573 Applications of Technology	_____	_____
ETOP 503 Current Influences in Education	_____	_____
ETOP 553 Developing Responsible Learners	_____	_____
ETOP 563 Legal Issues in Regular and Special Education	_____	_____
ETOP 583 Perspectives on Diversity in Education	_____	_____

ELECTIVES: 6 Hours from the following:

	<u>Requirement Satisfied/Semester</u>	<u>Grade</u>
ECSP 513 Teaching Young Children with Disabilities: Seminar and Field Exp.	_____	_____
EDEN 553 Teaching Lang. Arts & Composition in Grades 5-12: Sem. & Fld. Exp.	_____	_____
EDEN 563 Teaching Literature within the Curriculum	_____	_____
EDET 533 Emerging Technology Trends	_____	_____
EDET 543 Online Applications for Collaboration	_____	_____
EDET 553 Differentiating Instruction with Technology	_____	_____
EDET 563 Web-Based Design, Implementation, and Assessment	_____	_____
EDET 573 Methods of Using Technology to Enhance Literacy	_____	_____
EDET 583 Technology and Diversity	_____	_____
EDMS 533 Teaching Social Studies for Middle/Secondary: Seminar and Fld. Exp.	_____	_____
EDMS 563 Middle School Curriculum and Instruction: Seminar and Fld. Exp.	_____	_____
EDMS 573 Teaching Mathematics for Middle/Secondary: Seminar and Fld. Exp.	_____	_____
EDMS 583 Teaching Science for Middle/Secondary: Seminar and Fld. Exp.	_____	_____
EDRD 501-503 Specialized Topics in Literacy Instruction	_____	_____
EDSP 553 Teaching Remedial Math K-12: Seminar and Fld. Exp.	_____	_____
ETTP 543 Specialized Topics in Educational Technology	_____	_____
LIBR 553 Curriculum and the Library Media Center	_____	_____
LIBR 563 Library Services for Children and Youth	_____	_____
EDSP 503 Introduction to Autism: Evident Practices in Teaching and Interventions	_____	_____

Transfer/Other Elec. _____

Transfer/Other Elec. _____

Student's Signature _____ Date _____

Advisor's Signature _____ Date _____

Vice President for Graduate Studies _____ Date _____