



M.Ed. Special Education Special Populations

Department of Teacher Education

University of Mississippi | School of Education

The following courses are required to successfully complete the degree.

Credit Hours	Course Code	Professional Core (9Credit Hours)	Semester
3	EDCI 614	Teachers as Leaders	Fall, Summer 2
3	EDCI 603	Measurement & Evaluation for Classroom Teachers	Fall, Summer 1
3	EDCI 601	Advanced Learning Theory and Practice	Fall, Full Summer
Specialization (Total 18 Credit Hours – Pick one - Gifted, EMD, Sp. Populations)			
3			
3			
3			
3			
3			
3			
Capstone (Total 3 Credit Hours)			
3	EDCI 630	Capstone	Fall, Spring

*Note: Only 6 credit hours are required per semester.

**Any substitution or changes must have your advisor’s approval.

Please check the Teacher Education Graduate Handbook for any additional degree requirements.

Gifted	EMD	Special Populations
EDCI 631 Differentiated Instruction	EDCI 631 Differentiated Instruction	EDCI 631 Differentiated Instruction
EDSP 685-Characteristics of Gifted Learners	EDSP 676: Education and Psychology of Individuals with Behavior Problems	EDSP 631 Organization & Administration of Special Education
EDSP 689-Inst. Methods and Materials in Gifted Educ.	EDSP 678: Positive Behavior Support	EDSP 641 Educational Assessment of Students with Disabilities
EDSP 695-Differentiated Instruction for Atypical Gifted Learners	EDSP 680: Applied Behavior Analysis and Management	EDSP 643 The Learning Brain OR EDCI 621 Brain/Mind Theories and Thematic Approach OR EDSP 645 Cognitive Neuroscience and Education
EDSP 690- Curriculum, Program Development and Prac. For Gifted Learners	EDSP 653: Practicum and Field Experiences with Exceptionalities	EDSP 670 Issues and Trends in Multicultural Education OR EDSP 683 Examination of Research with Exceptional Students
EDCI 606 Comprehensive Theory & Practices in Wellness & Physical Activity Integration	EDCI 606 Comprehensive Theory & Practices in Wellness & Physical Activity Integration	EDCI 606 Comprehensive Theory & Practices in Wellness & Physical Activity Integration