

## 2020-2021

## **TEACHER EDUCATION MULTIPLE LEVELS (8-12) or (P-12),** Alternative Certification, M.A.T.

Graduate Studies; Education Department; School of Education

The Graduate Education Program of Asbury University is committed to preparing leaders for the schools of today and tomorrow. As part of the School of Education, the following mission statement applies to the Graduate Education Program: *Our mission as the School of Education is to facilitate the preparation of professional educators who embody world-class academic excellence, spiritual integrity, and servant leadership* 

## MASTER OF ARTS IN TEACHING

[Prerequisite: Undergraduate major in subject area listed at right; pass content PRAXIS]

Available in the following subject areas:

Biological Science (8-12) (BIOG) Chemistry (8-12) (CHEG) English (8-12) (ELG) French (P-12) (FRG) Latin (P-12) (LTG) Mathematics (8-12) (MATG) Social Studies (8-12) (SSG) Spanish (P-12) (SPG)

## PROGRAM REQUIREMENTS (38-42)

Core Requirements for all subject areas (30):

2 3 3 2 3 2 3 2 3 2	EDG EDG EDG EDG EDG EDG EDG EDG	500 505 510 585 601 605 628 630 636	Orientation & Clinical I Learning/Perform Assess Culture/Design/Mgmt Literacy for Secondary School Clinical II Foundations of Learning Intervention/Differentiation Secondary Methods/Strategies Instructional Technologies
2 3	EDG EDG EDG	636 680 681	Research Development
1 3	SEG	520	Research Project Exceptional Learner

Also complete one (2-6):

With Op	otion 6 Alte	ernative C	Certification			
2	EDG	700	Clinical Component III			
Without Option 6 Alternative Certification						
6	EDG	701	Clinical Component III			

Plus complete set of two courses based on subject area (6):

BIOG -	BIOLOG	SICAL SC	IENCE (8-12)			
3	BLG	510	Advanced Topics in Biology			
3	BLG	610	Advanced Independent Research			
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	- CHEMI					
3	CHG		Advanced Topics in Chemistry			
3	CHG	610	Advanced Independent Research			
ELG - ENGLISH (8-12)						
			Advanced Topics in English			
3 3	ELG	610	Advanced Independent Research			
			· · · · · · · · · · · · · · · · · · ·			
FRG -	FRENCH	(P-12)				
3	FRG FRG	<b>`</b> 510	Advanced Topics in French			
3	FRG	610	Advanced Independent Research			
LTC	LTG - LATIN (P-12)					
			Advanced Tanica in Latin			
	LTG	510	Advanced Topics in Latin			
$-3 \\ -3$		510	Advanced Topics in Latin Advanced Independent Research			
3 3	LTG LTG	510 610	Advanced Independent Research			
3 3 MATG	LTG LTG - MATHE	510 610 EMATICS	Advanced Independent Research (8-12)			
3 3	LTG LTG - MATHE	510 610	Advanced Independent Research (8-12) Advanced Topics in Mathematics			
3 3 3	LTG LTG - MATHE MTG	510 610 EMATICS 510	Advanced Independent Research (8-12)			
3 3 MATG 3 3	LTG LTG - MATHE MTG	510 610 EMATICS 510 610	Advanced Independent Research (8-12) Advanced Topics in Mathematics Advanced Topics in Mathematics II			
3 3 MATG 3 3 SSG -	LTG LTG - MATHE MTG MTG SOCIAL SSG	510 610 EMATICS 510 610 STUDIES 510	Advanced Independent Research (8-12) Advanced Topics in Mathematics Advanced Topics in Mathematics II (8-12) Advanced Topics in History			
3 3 MATG 3 3	LTG LTG - MATHE MTG MTG SOCIAL	510 610 EMATICS 510 610 STUDIES	Advanced Independent Research (8-12) Advanced Topics in Mathematics Advanced Topics in Mathematics II (8-12)			
3 3 MATG 3 3 SSG - 3 3	LTG LTG • MATHE MTG MTG SOCIAL SSG SSG	510 610 EMATICS 510 610 STUDIES 510 610	Advanced Independent Research (8-12) Advanced Topics in Mathematics Advanced Topics in Mathematics II (8-12) Advanced Topics in History			
3 3 MATG 3 3 SSG - 3 3 SPG -	LTG LTG - MATHE MTG MTG SOCIAL SSG SSG SPANISE	510 610 EMATICS 510 610 STUDIES 510 610 H (P-12)	Advanced Independent Research (8-12) Advanced Topics in Mathematics Advanced Topics in Mathematics II (8-12) Advanced Topics in History Advanced Independent Research			
3 3 MATG 3 3 SSG - 3 3 SPG -	LTG LTG • MATHE MTG MTG SOCIAL SSG SSG	510 610 EMATICS 510 610 STUDIES 510 610 H (P-12)	Advanced Independent Research (8-12) Advanced Topics in Mathematics Advanced Topics in Mathematics II (8-12) Advanced Topics in History			