

Graduate
2017

7/1/2017

**TEACHER EDUCATION (8-12) or (P-12)
MULTIPLE LEVELS**

Master of Arts in Teaching

[Prerequisite: A major in subject area; 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 hours

Core Requirements for all subject areas (30)

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

Also complete one (2 - 6):

With Option 6 Alternative Certification

__ 2 EDG 700 Clinical Component III

Without Option 6 Alternative Certification

__ 6 EDG 701 Clinical Component III

Plus complete the subject area requirements (6)

BIOLOGICAL SCIENCE (8-12) (BIOG)

__ 3 BLG 510 Advanced Topics in Biology

__ 3 BLG 610 Advanced Independent Research

CHEMISTRY (8-12) (CHEG)

__ 3 CHG 510 Advanced Topics in Chemistry

__ 3 CHG 610 Advanced Independent Research

ENGLISH (8-12) (ELG)

__ 3 ELG 510 Advanced Topics in English

__ 3 ELG 610 Advanced Independent Research

FRENCH (P-12) (FRG)

__ 3 FRG 510 Advanced Topics in French

__ 3 FRG 610 Advanced Independent Research

LATIN (P-12) (LTG)

__ 3 LTG 510 Advanced Topics in Latin

__ 3 LTG 610 Advanced Independent Research

MATHEMATICS (8-12) (MATG)

__ 3 MTG 510 Advanced Topics in Mathematics

__ 3 MTG 610 Advanced Topics in Mathematics II

SOCIAL STUDIES (8-12) (SSG)

__ 3 SSG 510 Advanced Topics in History

__ 3 SSG 610 Advanced Independent Research

SPANISH (P-12) (SPG)

__ 3 SPG 510 Advanced Topics in Spanish

__ 3 SPG 610 Advanced Independent Research