Content Methods Courses for Middle School

Enroll in the pair of courses below that matches your content area major.

English

MSSE 470E: English/Language Arts Teaching Methods, Grades 6-8 (3 credits)

> Specific instructional and assessment techniques and methods targeted for the middle school learner for middle and secondary teachers in their respective discipline areas. Competencies to be developed will include discipline-specific planning strategies, instructional models, assessment of student learning, etc. *Prerequisite: **MSSE 240** or **MSSE 370**. Corequisite: **MSSE 471E**.*

MSSE 471E: Field Experience in Middle Grades Education English (BS: 1 credit; MAT: 3 credits)

> Provides practical classroom experience for teacher education candidates in the middle and secondary education programs under the supervision of an in-service teacher and a clinical professor. Students engage in classroom activities that provide an opportunity for them to practice the strategies and concepts learned in the methods course. Students are responsible for transportation to field placements at local schools. *Corequisite: **MSSE 470E**.*

History/Political Science

MSSE 470H: Social Studies Teaching Methods, Grades 6-8 (3 credits)

> Specific instructional and assessment techniques and methods targeted for the middle school learner for middle and secondary teachers in their respective discipline areas. Competencies to be developed will include discipline-specific planning strategies, instructional models, assessment of student learning, etc. *Prerequisite: **MSSE 240** or **MSSE 370**. Corequisite: **MSSE 471H**.*

MSSE 471H: Field Experience in Middle Grades Education Social Studies (BS: 1 credit; MAT: 3 credits)

> Provides practical classroom experience for teacher education candidates in the middle and secondary education programs under the supervision of an in-service teacher and a clinical professor. Students engage in classroom activities that provide an opportunity for them to practice the strategies and concepts learned in the methods course. Students are responsible for transportation to field placements at local schools. *Corequisite: **MSSE 470H**.*

Mathematics

MSSE 470M: Mathematics Teaching Methods, Grades 6-8 (3 credits)

> Specific instructional and assessment techniques and methods targeted for the middle school learner for middle and secondary teachers in their respective discipline areas. Competencies to be developed will

include discipline-specific planning strategies, instructional models, assessment of student learning, etc. *Prerequisite: **MSSE 240** or **MSSE 370**. Corequisite: **MSSE 471M**.*

MSST 471M: Field Experience in Middle Grades Education Mathematics (BS: 1 credit; MAT: 3 credits)

Provides practical classroom experience for teacher education candidates in the middle and secondary education programs under the supervision of an in-service teacher and a clinical professor. Students engage in classroom activities that provide an opportunity for them to practice the strategies and concepts learned in the methods course. Students are responsible for transportation to field placements at local schools. *Corequisite: **MSSE 470M**.*

Biology/Chemistry/Earth Science/Physics

MSSE 470S: Natural Sciences Teaching Methods, Grades 6-8 (3 credits)

Specific instructional and assessment techniques and methods targeted for the middle school learner for middle and secondary teachers in their respective discipline areas. Competencies to be developed will include discipline-specific planning strategies, instructional models, assessment of student learning, etc. *Prerequisite: **MSSE 240** or **MSSE 370**. Corequisite: **MSSE 471S**.*

MSSE 471S: Field Experience in Middle Grades Education Science (BS: 1 credit; MAT: 3 credits)

Provides practical classroom experience for teacher education candidates in the middle and secondary education programs under the supervision of an in-service teacher and a clinical professor. Students engage in classroom activities that provide an opportunity for them to practice the strategies and concepts learned in the methods course. Students are responsible for transportation to field placements at local schools. *Corequisite: **MSSE 470S**.*