M.Ed. Secondary Education

Department of Teacher Education
University of Mississippi | School of Education

## The following courses are required to successfully complete the degree.

The M.Ed. in Secondary Education has four emphases to choose from: English, Mathematics, Social Studies, and Science (Biology, Chemistry, Physics).

| Credit <br> Hours | Course <br> Code | Professional Core (9Credit Hours) | Semester |
| :---: | :--- | :--- | :--- |
| 3 | EDCI 601 | Advanced Learning Theory and Practice | Fall, Full Summer |
| 3 | EDCI 603 | Measurement \& Evaluation for Classroom Teachers <br> 3 | EDRS 605 | | Educational Research 1 |
| :--- |$\quad$ Fall, Summer 1

*Teaching candidates that choose Option 2 will need to become full-time students and expect to take courses between 8:00am and 3:00pm on the Oxford Campus.

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

ADDITIONAL NOTES: Master of Education candidates are required to take at least 15 hours of 600-level coursework and have a minimum of 45 clock hours of approved field experience.

| English |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Specialization Option 1 (Total 21 Credit Hours) |  | Specialization Option 2 (Total 21 Credit Hours) |  |
| 3 3 3 3 3 3 3 | EDSE 525 <br> OR <br> EDSE 655 <br> EDSE 625 <br> EDSE 642 <br> EDSE 690 <br> ENG <br> ENG | Adolescent Literature <br> Trends and Issues in Adolescent Literature <br> Trends and Issues in Secondary Education <br> Advanced Methods of Teaching English <br> Seminar in Secondary Education <br> EDCI/EDSE/EDUC - English <br> Any course that is approved by your advisor <br> Any course that is approved by your advisor | EDSE 642 <br> *ENG <br> *ENG <br> *ENG <br> *ENG <br> *ENG <br> *ENG | Advanced Methods of Teaching English |
| Mathematics |  |  |  |  |
|  | Specialization Option 1 (Total 21 Credit Hours) |  | Specialization Option 2 (Total 21 Credit Hours) |  |
| 3 3 3 3 3 3 3 | EDSE 625 <br> EDSE 645 <br> EDCI 608 <br> EDEL 627 <br> MATH <br> MATH <br> MATH | Trends and Issues in Secondary Education <br> Advanced Methods of Teaching Mathematics <br> Curricular Issues in Elementary Mathematics <br> Any course that is approved by your advisor <br> Any course that is approved by your advisor <br> Any course that is approved by your advisor | *MATH <br> *MATH <br> *MATH <br> *MATH <br> *MATH <br> *MATH | Advanced Methods of Teaching Mathematics |

Social Studies

|  | Specialization Option 1 (Total 21 Credit Hours) |  | Specialization Option 2 (Total 21 Credit Hours) |  |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 3 \\ & 3 \\ & 3 \\ & 3 \\ & 3 \\ & 3 \\ & 3 \end{aligned}$ | EDSE 625 <br> EDCI 647 <br> EDCI 648 <br> EDSE 647 | Trends and Issues in Secondary Education <br> Theory and Practice in Geography <br> Seminar in Geography Education <br> Advanced Methods Teaching Social <br> Studies <br> *Social Studies <br> *Social Studies <br> *Social Studies | EDSE 647 | Advanced Methods Teaching Social Studies <br> *Social Studies <br> *Social Studies <br> *Social Studies <br> *Social Studies <br> *Social Studies <br> *Social Studies |
| Science (Biology, Chemistry, Physics) |  |  |  |  |
|  | Specialization Option 1 (Total 21 Credit Hours) |  | Specialization Option 2 (Total 21 Credit Hours) |  |
| 3 3 3 3 3 3 3 3 | EDSE 625 <br> EDSE 636 <br> EDSE 646 <br> EDSE 690 | Trends and Issues in Secondary Education <br> Teaching Secondary School Science <br> Advanced Methods of Teaching Science <br> Masters Seminar in Secondary Education <br> *Science Content (Biology, Chemistry, <br> Physics) <br> *Science Content (Biology, Chemistry, <br> Physics) <br> *Science Content (Biology, Chemistry, Physics) | EDSE 646 | Advanced Methods of Teaching Science <br> *Science Content (Biology, Chemistry, <br> Physics) <br> *Science Content (Biology, Chemistry, <br> Physics) <br> *Science Content (Biology, Chemistry, <br> Physics) <br> *Science Content (Biology, Chemistry, <br> Physics) <br> *Science Content (Biology, Chemistry, <br> Physics) <br> *Science Content (Biology, Chemistry, Physics) |

