Online Master of Education
in Technology Education (Option B)

Core Requirements (18 hours)
- TED 530 Foundations of Technical and Technology Education (3 hours)
- TED 534 Instructional Design for Technical and Technology Education (3 hours)
- TED 552 Curricula from Emerging Technologies (3 hours)
- TED 555 Developing and Implementing Technology Education (3 hours)
- TED 558 Teaching Creative Problem Solving (3 hours)
- EAC 551 Research in Adult and Higher Education (3 hours)

Restricted electives (12 hours)*
Students work with their advisors to discuss and decide upon elective courses that best suit their professional development and professional goals.

*Note: The following courses leading to advanced licensure or the CTE supervisor certificate may be applied toward the restrictive elective requirement.

North Carolina Master Teacher Advanced Licensure (3 hours)
- TED 646 Field-based Research in Technology Education

or

North Carolina Career and Technical Education Supervisor Certificate (6 hours)
- ECI 567 Career and Technical Education Fundamentals and Program Administration
- ECI 568 Designing College and Career Ready Programs

Total Hours for degree: 30

Fall 2013