I. Admission Requirements
Applicants must possess a baccalaureate degree. Individuals who hold a bachelor’s degree in another field and seek admission may also wish to satisfy technology education teacher certification requirements. Selected graduate courses may be credited toward both certification and the master’s degree in technology education. Admission to the M.Ed. program in technology education is granted after a favorable review of application materials. A minimum undergraduate cumulative average of 3.0 is required. Applicants with less than a 3.0 GPA are required to submit test scores from the Miller Analogies Test (MAT) or the Graduate Record Examination (GRE).

III. Technology Education Research (6 s.h.)
- EDTE 646 Writing the Professional Paper (3)
- Research Options:
  A. Thesis Option: minimum of 30 s.h., including EDTE 699 Thesis (3)
  B. Applied Research: minimum of 36 s.h., including EDTE 698 Research and Development in Technical Areas (3)

IV. Technology Education and Related Area Elective
Courses must be given prior approval by the graduate program coordinator to complete degree credit requirements.

V. Degree Candidacy
The student will apply for admission to degree candidacy after completing 6 to 15 s.h. of graduate degree credits, including EDFN 601 Methods of Research and one course from the technology education core. Graduate faculty will evaluate the student’s performance and provide a written recommendation with regard to the individual as a degree candidate. At the time of admission to degree candidacy, the student will consult with the graduate program coordinator to develop a program of studies for completing the degree requirements.