

Graduate Studies

Persons with an undergraduate degree may participate in the Graduate Studies program offered by St. Norbert College of DePere, Wisconsin, through the Ecumenical Institute for Ministry, in which the Archdiocese of Santa Fe is an active partner.

Through this program, qualified individuals can study for a Master of Theological Studies, with a specialization in one of the following: Catechetical Ministry, Liturgy, Faith-Based Management, Pastoral Ministry, Youth Ministry, and Spirituality.

Graduation requirements (32 credits):

- Core courses (18 credits)
 - THEO 501 Systematic Theology and Theological Method
 - THEO 502 Historical Development of Christian Tradition
 - THEO 503 Scripture and Biblical Interpretation
 - THEO 504 Christian Ethics
 - THEO 505 Christology
 - THEO 506 The Nature and Mission of the Church
- THEO 509 General Comprehensive Exam (0 credits)
- THEO 510 Integrative Colloquium (2 credits)
- THEO 512 Master's Thesis Project I (1 credit)
- THEO 513 Master's Thesis Project II (1 credit)
- Completion of one area of specialization (10 credits)

Admission requirements are:

1. Official transcripts, demonstrating a minimum grade point average of 3.0, mailed by the college or university directly to the coordinator of the MTS program, evidencing a bachelor's degree from an accredited institution.
2. A minimum of eight credits in theology/religious studies including courses in Introduction to the Bible and Introduction to Theology (or their equivalents). Provisional enrollment status may be given to students who do not meet this requirement. Three letters of recommendation.
3. Degree application form.
4. A 500 word essay explaining a.) What motivated you to apply to the MTS program? And b.) What are your future ministerial hopes and expectations and how do you see this program helping you to achieve these goals?
5. \$50 non-refundable application fee.
6. Personal interview.

Visit the St. Norbert Master of Theological Studies website at <http://www.eimnm.org/mts-albuquerque.htm>