



Graduate Studies Bulletin

2016-2018



MARTIN LUTHER COLLEGE



2016 Graduates and Graduate Faculty



MARTIN LUTHER COLLEGE

It is the Lord who gives the gifts and blesses our efforts to learn. The master's candidate will keep in mind the words of Paul in Philippians 4:13, "I can do everything through him who gives me strength."

Every effort has been made to ensure that the information contained in *The Graduate Studies Bulletin* is complete and accurate. Martin Luther College reserves the right to modify information in this bulletin as needed. The most current information can be found in the electronic version found at www.mlc-wels.edu/go/grad, under [Policies and Information](#).

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Graduate Education

Martin Luther College master's programs equip those who want to make a positive difference in their classrooms, schools, and communities—as well as prepare themselves for new ministry opportunities. MLC partners with graduate students to help them become leaders in administration, teaching, special education, and technology—leaders who are needed today more than ever.

Graduate students engage not only with MLC's own respected graduate faculty but also with adjunct faculty members who teach at other colleges and universities, who are experts in their fields, and who are willing to share their wisdom and experience. The faculty helps students apply the latest research to their everyday lives as teachers, administrators, special education coordinators, and technology leaders. While we freely explore all aspects of teaching and learning, God's Word is the basis for ethical discussions and actions. As we live in the freedom of the gospel, we learn and teach out of love for Christ.

Our graduate degrees are completely online. God's marvelous gift of technology allows graduate students to participate fully in this active, collaborative community of educational leaders without leaving their hometowns. Using technological advances, we have created an interactive and engaging online instructional program that meets the demands of hectic schedules. Though instructors and classmates may be miles apart, they interact online by discussing, analyzing, synthesizing, and evaluating topics.

In other words, professional growth as a reflective Christian educator and an educational leader is readily accessible through a trusted ministry partner, Martin Luther College.



2016 Martin Luther College master's program graduates

Martin Luther College

College Overview

Martin Luther College is owned and operated by the Wisconsin Evangelical Lutheran Synod (WELS). Formed from an amalgamation of Dr. Martin Luther College (founded 1884) of New Ulm, Minnesota, and Northwestern College (founded 1865) of Watertown, Wisconsin, Martin Luther College opened its doors in 1995. The college prepares men and women for various areas of Christian ministry and offers continuing education programs for educators.

The beautiful 88-acre campus is situated on top of a wooded range of hills overlooking the city of New Ulm, Minnesota. New Ulm, a Minnesota Star City with a population of 13,327, is located on U.S. Highway 14, 100 miles southwest of Minneapolis. For more information, visit the Martin Luther College website at www.mlc-wels.edu.

MLC offers 16 varsity sports and is a member of the NCAA Division III as well as the Upper Midwest Athletic Conference (UMAC). The school colors of Martin Luther College are black, red, and white. The varsity mascot is the Knight.

Mission Statement

The mission of Martin Luther College is to train a corps of Christian witnesses who are qualified to meet the ministry needs of the Wisconsin Evangelical Lutheran Synod (WELS) and who are competent to proclaim the Word of God faithfully and in accord with the Lutheran Confessions In the *Book of Concord*.

To fulfill this mission, Martin Luther College carries out all instruction and programs of student life according to the gospel as revealed in the inspired Word of God. With the guidance of the Holy Spirit, the college desires

- To strengthen the student in a consecrated spirit of love for God and his Word;
- To educate the student for faithful, capable, intelligent citizenship in today's world;
- To assist the student in acquiring the knowledge, attitudes, and skills needed for service in the church and for lifelong learning; and
- To encourage the student in developing and demonstrating a heart for service in the church, community, and world.

To meet the current ministry needs of the WELS, Martin Luther College

- Prepares men for pastoral training at Wisconsin Lutheran Seminary;
- Prepares men and women for service as teachers and staff ministers in the synod's churches, schools, and other institutions;
- Prepares men and women for other church ministries, both full- and part-time, responding to the needs of the WELS;
- Prepares international students for ministry in partnership with WELS mission fields; and
- Provides programs of continuing education that meet the ministerial needs of the WELS.

Nondiscriminatory Policy

Martin Luther College does not discriminate on the basis of race, color, national and ethnic origin, age, sex, or marital status in the administration of its educational policies: admission policies; scholarship and loan programs; athletics; and other college-administered programs, policies, and practices. At Martin Luther College, God's Word is the basis for all instruction, discussion, and actions.

Accreditation

Martin Luther College is accredited by the Higher Learning Commission (www.hlcommission.org, 312-263-0456) to grant baccalaureate and two master's degrees, the Master of Science in Education and the Master of Science in Educational Administration.

Registration

Martin Luther College is registered as a private institution with the Minnesota Office of Higher Education pursuant to sections 136A.61 to 136.71. Registration is not an endorsement of the institution. Credits earned at the institution may not transfer to all other institutions.

Institutional Outcomes

- **Graduation Rate**
The following statements on graduation rate are in compliance with the Student Right-to-Know Act and the Campus Security Act as amended by Public Law 102-26, of the 2008 cohort, 90.48% received a degree within 8 years.
- **Retention Rate**
The student retention rate is 96.15%, based on the number of students who entered in the fall of 2015 and returned the following fall.

Contact Information

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Old Main

Graduate Degrees

Program Goals

Upon graduation students will . . .

- demonstrate and share a specialized body of knowledge in an advanced educational area,
- integrate educational theory with practical application necessary for effective and responsible decision making,
- apply research to promote effective teaching and to foster student learning,
- become reflective educators who understand and use assessment to inform and improve their teaching and student learning, and
- be cognizant of the differing needs of learners.

Master of Science in Education (MS Ed)

The Master of Science in Education is an online degree program that contributes to the professional growth of teachers, and partners with them to be reflective, competent, and dedicated educational leaders.

The Master of Science in Education degree from Martin Luther College is designed primarily for persons who have an undergraduate degree in education from an accredited college or university. Individuals with other degrees and who are teaching would also benefit from this degree program.

Participants complete their programs in the following areas of emphasis:

- Leadership
- Instruction
- Special Education
- Educational Technology

Upon successful completion of this graduate program, students are awarded the Master of Science in Education (MS Ed) degree.

This program is not intended to fulfill state licensure requirements in any state for any purpose. The purpose of the special education emphasis is to help the generalist teacher work with children in the regular classroom.

Master of Science in Educational Administration (MS Ed Admin)

The Master of Science in Educational Administration is an online degree program that prepares educators to become visionary, collaborative, relational, and spiritual leaders in early childhood director and principal roles.

The Master of Science in Educational Administration degree from Martin Luther College is designed primarily for persons who have an undergraduate degree in education from an accredited college or university and who are either currently serving in or preparing to serve in early childhood, elementary, or secondary administration roles.

Participants complete their programs in the following areas of emphasis:

- Early Childhood Director
- Principal

Upon successful completion of this graduate program, students are awarded the Master of Science in Educational Administration (MS Ed Admin) degree. This program is not intended to fulfill state licensure requirements in any state for any purpose.

Admission to Programs

Admission Requirements

- An undergraduate degree in education from an accredited college or university. Individuals with other degrees may be accepted at the discretion of the director of graduate studies.
- An undergraduate GPA of 3.00 or an average of at least 3.00 for no fewer than nine semester hours of graduate credit at an accredited graduate institution.
- If students do not have a 3.00 undergraduate GPA, students may be accepted into the program on probation (see *Academic Policies*).
- An official transcript of undergraduate and graduate work.
- Payment of the registration fee.
- A written statement in which the applicant describes his or her views of education and teaching as well as his or her goals for the graduate program.

Students meeting the above academic guidelines are accepted into the program upon review and approval by the director of graduate studies. Students will be notified of acceptance via postal mail. Students may take up to nine credits before applying for admission to the program. After taking nine credits, students may apply for admission, and up to nine credits may be applied to the program.

Special student status is available for those students who desire to take a graduate course, but who do not desire to enter the graduate program. Special student status is open only to those persons who have an appropriate undergraduate degree from an accredited college or university or, in some special circumstances, Martin Luther College undergraduate students (see *Undergraduate Enrollment*).

An Application for Admission to the graduate program is available online at www.mlc-wels.edu/go/grad, under Policies and Information.

English Proficiency Requirements

Students whose first language is not English must demonstrate proficiency in English writing and reading by taking the TOEFL or IELTS.

TOEFL or IELTS scores must be from within two years of application date. The following scores are required for admittance into an MLC online graduate program.

TOEFL

- Internet based: 80 with subtest scores of 21 on writing and 19 on reading
- Computer based: 213
- Paper based: 550

IELTS 6.5

Transfer Credits

The process for transfer of credits into the Martin Luther College master's programs follows. Application for credit transfer channels through the director of graduate studies. Credits are approved in concert with the graduate student's advisor and the Graduate Faculty Council.

- Transfer courses can be one of two types:
 1. A course that is a close equivalent of an existing course offered in the MLC graduate program. In this case, the transfer course substitutes for the similar course in the program.
 2. A course that does not exist in the MLC graduate program nor substantially overlaps in content with an existing course. In this case, the course must be one that strengthens the overall program of the student.
- Credits will be accepted only from an institution with regional accreditation.
- Transfer credits must be from a graduate level course.
- Transfer credits must have a B or better ("pass" or "credit" courses are not accepted).
- A maximum of nine credits may transfer into the program.
- Courses taken more than four years prior to enrollment generally are not accepted as transfer credits.

Both core and elective courses are accepted for transfer if the courses were taken prior to acceptance into the program. After acceptance into the master's program, required core courses must be taken from MLC and are not eligible for transfer from other institutions.

Along with the transfer request, students must submit an official transcript from the college where they earned the credit, the course description, and, if requested, the course syllabus.

Full- and Half-Time Status

To be classified as full-time a student must be enrolled in six credit hours. Half-time status is defined as enrollment in three to five credit hours. A student may overload to a maximum of nine credit hours. Permission from the director of graduate studies is required to overload.

Maintaining Active Student Status

Graduate students must maintain active status. Students not earning credit in a fall or spring semester (semesters 1 and 2) through an MLC graduate level course must maintain active status by enrollment in EDU6999 *Continued Graduate Study*. Enrollment in the summer (semester 3) is not required. Students may register for EDU6999 more than once, but not more than four times consecutively. There is no fee or tuition associated with EDU6999. Students not enrolled in either a course for credit or EDU6999 by the end of the drop-add period (10-day) will be dropped from the graduate program and must reapply by submitting an application and registration fee. Students dropped from their program must reapply and be re-accepted into the graduate program before they will be permitted to take another graduate level course.

Undergraduate Enrollment in Courses

An undergraduate student of senior standing with a GPA of 3.0 or higher may register for up to nine graduate credits with the approval of the undergraduate dean of education and the approval of the director of graduate studies. Graduate credits do not apply toward a baccalaureate degree. Permission to take graduate courses does not constitute admission to the graduate program.

Finances and Financial Aid

Tuition and Fees

Per-credit course tuition is set by the administration of Martin Luther College. A technology fee and a registration fee are also charged for each course application. Students are billed via email for course tuition and fees. All course tuition and fees are due by the first day of the course.

A one-time program application fee and graduation fee is charged. The comprehensive examination fee and the tuition for capstone projects are paid before beginning them.

Purchasing Books

Students purchase books from bookstores or from online vendors of their choice.

Billing Error or Dispute

Errors or disputes about a charge are first addressed to the Financial Services billing department informally via email, phone, etc. If the matter is not resolved informally, the student writes a letter detailing a description of the presumed error and the dollar amount. The letter is addressed to the director of financial services, who makes the final determination concerning the error or dispute.



2016 graduate Lori Soloviyov receiving her diploma from President Zarling

Refund Policy

Students may withdraw from the program at any time without penalty. Withdrawal from courses follows the guidelines below.

Semester courses

- **Before the course begins:** full refund of tuition, registration, and technology fee.
- **First two weeks of the course:** full refund of tuition; no refund of registration or technology fee.
- **From week three to midterm (60% of course completion):** pro rata refund of tuition according to partial refund guidelines; no refund of registration or technology fees.
- **From midterm to end of course:** no refund.

Summer session

- **Before the course begins:** full refund of tuition, registration, and technology fee.
- **First two days of the course:** full refund of tuition; no refund of registration or technology fee.
- **From day three to midterm (60% of course completion):** pro rata refund of tuition according to partial refund guidelines; no refund of registration or technology fees.
- **From midterm to end of course:** no refund.

Partial Refund Guidelines: Pro rata refunds of tuition will be given to students who withdraw from a course prior to the midterm (60% course completion) date. The refund will equal the amount of course tuition the student has paid minus the proportion of the course completed as of the date of the notice of withdrawal. Refunded tuition will be sent within 40 days of a notice of withdrawal.

Non-Refundable Fees

Non-refundable fees are the program application fee, course registration and technology fees (after course begins), comprehensive examination fee, and graduation fee.

Financial Aid

Student loans (federal direct loans) are available for students enrolled half-time (which the college defines as 3 to 5 credits per term) or full-time (6 or more credits) in a graduate program. A link to the *Free Application for Federal Student Aid* (FAFSA) can be found at <https://fafsa.ed.gov>. Students need to complete a FAFSA form to determine eligibility for federal loans. MLC's federal school code is 002361. When filing a FAFSA, also email the MLC director of financial aid to alert the director that you are a graduate student. The Financial Aid Office will then receive the FAFSA result and will send an award letter notifying you of the loan amount for which you are eligible.

The MLC Master of Science programs are approved for veteran's benefits by the Minnesota State Approving Agency. Contact the MLC director of financial aid for further information.

MLC Master's Grant

Need-based financial aid is available to those who are qualified to serve in the public ministry of the Wisconsin Evangelical Lutheran Synod (WELS) or Evangelical Lutheran Synod (ELS). Application for this financial assistance is done by submitting the MLC Master's Grant application. Application must be made prior to the beginning of the semester in which aid is desired. If approved, the application is valid for one academic year (fall, spring, summer). Applications must be resubmitted each academic year using data from the most recently submitted federal tax forms. For more information and an application form, go to www.mlc-wels.edu/graduate-studies/financial-aid.

Financial Aid Satisfactory Academic Progress Policy

Federal regulations require Martin Luther College to establish satisfactory academic progress standards for Title IV financial aid. Satisfactory academic progress is measured after each semester by reviewing the student's qualitative progress as measured by cumulative GPA as well as the quantitative progress as measured by determining the percent of completed credits that count toward the program. The Financial Aid Office is responsible for ensuring that all students who receive federal and institutional financial aid are meeting these standards. The standards of satisfactory academic progress apply for all financial assistance programs, including Federal Stafford loans and institutional grants.

1. Qualitative Progress

In order to retain financial aid eligibility, the student must maintain a cumulative GPA of:

- Following first three credits 2.67
- Following first six credits 2.67
- Following nine and subsequent credits 3.0

2. Quantitative Progress

Students must complete their program within 150% of the normal time for completion, which is 36 credit hours. Students are not eligible for financial aid after attempting 54 credit hours (150% times 36 credit hours). Students must achieve a 3.0 GPA on 67% of credits attempted. Progress toward program completion is measured each semester, beginning after nine credit hours have been attempted, by dividing the number of credit hours earned at the 2.67 GPA level and better by the total number of credit hours attempted.

3. Additional Factors

The following are considered when evaluating a student's satisfactory academic progress:

- **Withdrawn Classes:** Under special circumstances a student may withdraw from a course after the first two weeks of the semester and up to 60% of course completion. For these courses the student's record shows W and is not counted in computing the grade point average. An unauthorized withdrawal from a class is recorded as an F. This F is counted in the GPA.
- **Incomplete Classes:** Incomplete grades are temporary grades given when a student doing otherwise acceptable work is unable to complete the course assignments for reasons acceptable to the instructor. A first semester incomplete must be converted to a permanent grade by mid-term of the second semester, a second semester incomplete by July 31, and a summer session incomplete by mid-term of the first semester, or the permanent grade is recorded as an F.
- **Pass/Fail Classes:** Passing credits received for pass/fail courses are considered attempted and earned credits; failing grades in pass/fail courses are considered attempted but not earned.
- **Repeated Classes:** Classes for failed courses that are repeated because they are required for graduation are eligible for financial aid. Repeated courses are included in the calculation of attempted and earned hours. A student is allowed to repeat a course only once.
- **Audit Classes:** Audited courses are not considered credits attempted or earned.
- **Remedial Classes:** Remedial courses are included in the calculation of both attempted and earned hours.
- **Transfer Credits:** Transfer credits do not count in the calculation of the GPA. However, transfer credits accepted are included in both hours attempted and hours completed. Semesters attended at previous institutions are included in the determination of the number of semesters attended.
- **Change of Emphasis:** If a student changes emphases, the hours attempted under all courses of study are included in the calculation of attempted and earned hours.

4. Definition of Terms

- **Warning:** This is the status assigned to a student who for the first time fails to achieve satisfactory academic progress at the end of a semester.
- **Probation:** This is the status assigned to a student who in the previous semester was on warning status and subsequently fails to achieve satisfactory academic progress, but whose appeal to have eligibility restored has been granted.

5. Warning and Ineligibility

Students who fail to achieve the qualitative or quantitative requirements for satisfactory academic progress will be on warning status and will receive financial aid one additional semester. The warning semester is meant to inform the student of academic problems and provide for corrective action. The student will be informed of the warning status via a letter. Students who achieve the GPA requirement in the subsequent semester have their financial aid eligibility fully restored.

Students who do not achieve satisfactory academic progress following the warning semester will be ineligible for Title IV and institutional financial aid for the following semester or summer session, or for as long as the student has not achieved satisfactory academic progress. The director of financial aid will send a letter to the student explaining the status and the conditions under which the student may appeal to have financial aid restored. The letter will inform the student that the appeal must include why the student failed to meet satisfactory academic progress and what has changed that will allow the student to achieve satisfactory academic progress at the next evaluation.

Students who are on warning status and subsequently achieve satisfactory academic progress, but once again fall below satisfactory academic progress standards, will be returned to warning status a second time.

6. Appeals and Reinstatement

To appeal the financial aid suspension, a student must submit to the Financial Aid Office a signed and dated letter of appeal explaining why financial aid should not be suspended. A student who has appealed and has had aid restored but still has not achieved satisfactory academic progress may appeal one additional time. Acceptable reasons for an appeal include medical problems, family problems, or other special, significant, or unusual circumstances.

Documentation verifying the situation may be requested. The Financial Aid Committee will consider the appeal and render a decision that the director of financial aid will convey to the student in writing. If the appeal is not granted, this will not preclude a student from enrolling, but no financial aid will be available. Students will have their financial aid eligibility reinstated once satisfactory academic progress standards are met.

7. Publicity

Martin Luther College's satisfactory academic progress policy is published in the college *Graduate Studies Bulletin*.

Online Expectations and Resources

Course Delivery

The master's degree programs are all online.

A schedule of courses and course registration are posted at <https://mlc-wels.edu/go/grad>, under Registration.

Technology Requirements

A detailed listing of current Computer Requirements for Online Courses is posted at <https://mlc-wels.edu/go/grad> under Policies and Information, Online Learning. A general list of requirements follows.

- A PC or Macintosh computer with internet access
- High speed internet access (DSL, cable, fiber optic, etc.)
- A web browser— the latest version of one of the following:
 - Microsoft IE or Edge
 - Mozilla Firefox
 - Google Chrome
 - Apple Safari

We cannot guarantee compatibility with all browser versions. Students may try different browsers or contact MLC Network Services at (507) 354-8221 ext. 100.

- MLC provides all students with Gmail accounts, which include access to Google Apps that are used in some courses. We strongly suggest that students use their Google email addresses for all coursework correspondence.
- A word processing system compatible with Microsoft Word.
- A PDF reader, such as Adobe Reader. A free Acrobat PDF Reader can be downloaded from <http://www.adobe.com/downloads/> (select the button *Get Adobe Reader*).
- Some courses may also use video feed, in which case you will need Real Player or Windows Media Player. Other courses may require PowerPoint. See the course syllabus for specific requirements.

Technical Skills

Students are assumed to have general computing, word processing, and internet skills. Learning these skills is not part of any course in the graduate program. Students deficient in any of these skill areas are encouraged to obtain these skills prior to enrollment in any graduate level course.

Instructors can assist with course software and procedures, but they are not equipped to assist you with your computer and its installed programs and settings. It is the student's responsibility to seek out technical assistance as needed from a local resource person.

Time Required for an Online Course

Traditional three-credit face-to-face courses require students to be in class for 37.5 class hours in a semester, with additional time spent outside of the classroom. Online students may expect to commit to 115 hours per semester, which translates to seven to eight hours per week. In courses taught during the eight-week summer term, the material must be covered in half the time of a regular semester course; therefore, students should expect a time commitment of 14 to 16 hours per week. Some students may require a greater or lesser time commitment depending on prior knowledge, reading speed, and study habits.

Online courses require a discipline and a time commitment that can be a challenge for some students. Most instructors give specific suggestions for time management. Instructors will monitor online time and will take the responsibility and initiative to contact students regarding progress or lack of progress. Extensions may be requested in instances involving illness or serious family issues.

Online Resources

How to Access Your Course on Moodle

Prior to the start of an online course, course instructors send out information to registered students providing them with the course and information on how to access the course in Moodle. Current information on accessing a course in Moodle can always be accessed online on the Martin Luther College website at www.mlc-wels.edu/go/grad, under Policies and Information.

Working with Moodle

Many documents have been created by Martin Luther College to assist students while working in the Moodle course management system. A listing of frequently asked questions (FAQ) as well as current documents can always be accessed at www.mlc-wels.edu/go/grad, under Policies and Information.

Access to Program Information on the Website

Necessary forms and information regarding the master's programs are posted on the Martin Luther College website at www.mlc-wels.edu/go/grad. Materials available at the graduate studies page include:

- Graduate studies bulletin
- Admission to degree program
- Application for graduation
- Capstone project
- Long-term course calendar and course fees
- Comprehensive examination application
- Contact information
- Course registration
- Institutional review board
- Program plans
- Schedule of courses
- Student appeal form

Access to Martin Luther College Resources

As enrolled students at Martin Luther College, graduate students have access to all student privileges and resources. These include the bookstore, library, and various student services. Library books may be checked out by e-mailing the library and including name, address, and student number. Additional resources, such as EBSCO and ERIC databases, are accessible at www.mlc-wels.edu. At the bottom of the homepage, click on Library under Resources. A direct link to the MLC library databases for off-campus students is <http://www.emil.mlc-wels.edu/>. MLC Network Services provides a username and password for each student to access library resources online.

Academic Policies

Degree Requirements

Degree requirements include

- completion of all course work;
- a cumulative grade point average of 3.00 (B average);
- successful completion of a capstone project or comprehensive examination; and
- a completed and approved application for graduation.

Time for Completion

Students have seven years from the time of acceptance to complete the program. Students may apply to the director of graduate studies for an extension of one year.

Active Student Status

Graduate students must be enrolled in a Martin Luther College graduate level course during the fall (semester 1) and spring (semester 2) to maintain active status, including the semester they graduate. Enrollment in the summer (semester 3) is not required. Students not earning credit in a given fall or spring semester through an MLC graduate level course can maintain active status by enrollment in EDU6999 *Continued Graduate Study*.

There is no charge for EDU6999, and students may take the course up to four times consecutively. Students not enrolling in a fall or spring course will be dropped from the graduate program.

Choosing an Emphasis

When applying for MS Ed, students are required to choose an emphasis: educational technology, instruction, leadership, or special education. Those applying for MS Ed Admin will choose either early childhood director or principal emphasis.

Students wishing to complete a double emphasis in the MS Ed program should note the following:

- Only one master's degree is conferred. (Note: An emphasis is not indicated on the diploma, only on the transcript.)
- Applicable courses from one emphasis can be used to fulfill requirements in the other emphasis.
- Two distinct capstone projects, one for each emphasis, must be completed, and each capstone project must be from a different capstone category (curriculum development, field project, internship, thesis, or comprehensive exam).

A student with a double emphasis completes the program with a minimum of 39 credits, instead of the 36 credits required for a single emphasis.

Advising

Upon admittance to the graduate program, each graduate student is assigned an academic advisor. Students are assigned an advisor according to their chosen emphasis. Advisors give advice to students regarding program choices and serve on advisees' review committees.

All graduate students also have a technology advisor. The college's director of academic computing works directly with the college's online courses, faculty, and students. The director can advise students about their technology needs and can help resolve questions on how to work with the learning management system, Moodle. However, students are ultimately responsible for seeking out local technical assistance as needed concerning problems with their computers, installed programs and settings, and access to the internet.

Registering for Courses

Students register for courses online. The course offerings and an application for course registration are found on the graduate studies webpages at www.mlc-wels.edu/go/grad, under [Registration](#).

Courses per Term Limit

Students can take up to two courses per term. Permission to take three courses in a term is required from the director of graduate studies. The director's decision on each request is final and cannot be appealed.

Adding a Course

With the consent of the course instructor, a student may add a course during the first two weeks of the fall and spring semesters (two days in the summer semester).

Withdrawing from a Course

Within the first two weeks of the fall and spring semesters (two days in the summer semester), students may drop a course. With the approval of the director of graduate studies, students may withdraw from a course after the first two weeks of the fall and spring semesters through two weeks after midterm, or after the first two days of the summer semester through the fifth week of the summer semester. The director will consult

with the course instructor in making a decision. For these courses the student's record shows W and is not counted in computing the grade point average. An unauthorized withdrawal from a course is recorded as an F. This F is counted in the grade point average.

Incomplete Course Work

A grade of Incomplete may be assigned when, at the end of the term, students have not completed all course work. An incomplete is given only when the completed work is of satisfactory quality and, in the determination of the instructor, students have a valid reason for not finishing the requirements. A first semester incomplete must be converted to a permanent grade by mid-term of the second semester, a second semester incomplete by July 31, and a summer session incomplete by midterm of the first semester, or the permanent grade is recorded as an F.

Minimum Enrollment

A minimum enrollment of three students is generally required for courses to be offered. Ultimately, it is the decision of the director of graduate studies if a course is offered or not.

Grading

A	4.00 per semester hour	<u>Other symbols (Non-GPA)</u>	
A-	3.67 per semester hour	I	Incomplete
B+	3.33 per semester hour	W	Withdrawal
B	3.00 per semester hour	IP	In Progress
B-	2.67 per semester hour	P	Pass
C+	2.33 per semester hour	NP	No Pass
C	2.00 per semester hour		
C-	1.67 per semester hour		
D+	1.33 per semester hour		
D	1.00 per semester hour		
D-	0.67 per semester hour		
F	0.00 per semester hour		

The comprehensive examination and the capstone projects are graded (P) pass/(NP) no pass.

Course Grade Requirements

A student must obtain a course grade of B- or higher for the course to count toward the graduation requirements of the program. This means that any course with a grade of C+ or lower will still be recorded on the student's transcript and the grade will still count in the cumulative GPA, but the course will not help fulfill the requirements needed toward completing the program. A student may retake a course if a grade of C+ or lower was earned the first time. Once a course has been retaken, the new grade will be used in calculating the student's cumulative GPA. The first attempt at the course and its resulting grade will remain on the student's transcript but will not be used in calculating the cumulative GPA. A course can only be retaken once. This policy takes effect January 1, 2010, and is not retroactive.

Probation

Any student who is accepted into the program with an undergraduate GPA of less than 3.00 or who does not maintain the minimum cumulative GPA requirement for graduation (3.00) will be placed on probation. Students declared to be on probation will be allowed to continue in the program on the condition that they attain a 3.00 or higher GPA during their next nine graduate credits in the program.

Dismissal

Students who do not achieve a GPA of 3.00 or greater by the end of their probationary period (nine credits) will be dismissed from the graduate studies program. Students may appeal using the Student Appeal Process/Grievance Procedure.

Readmittance

A student who has been dismissed for academic reasons may apply for readmittance after one calendar year from the date of dismissal. Students who apply for, and are accepted for, readmittance prior to two calendar years from the date of dismissal will retain all previous credits earned toward the program prior to dismissal. Students who apply for readmittance after two calendar years from the dismissal date will begin a new program; however, only nine satisfactory credits (B- or higher) earned within four years prior to readmittance will transfer into the student's program (see transfer policy).

Grade Reports and Transcripts

Grade reports and unofficial transcripts are available to students online by logging into the MLC Portal. Official transcripts may be requested by completing the [Transcript Request Form](https://mlc-wels.edu/academics/academic-forms/) that is available online at <https://mlc-wels.edu/academics/academic-forms/>. A fee of \$10.00 is charged for each transcript. Make checks payable to Martin Luther College and mail to the following address:

Martin Luther College
Records Office
1995 Luther Court
New Ulm, MN 56073

Family Educational Rights and Privacy Act

The Family Educational Rights and Privacy Act (FERPA) affords students certain rights with respect to their education records.

1. The right to inspect and review the student's education records within 45 days of the day the college receives a request for access.

Students should submit to the Records Office or the director of graduate studies written requests identifying the record(s) they wish to inspect. The college official will make arrangements for access and notify the student of the time and place where the records may be inspected. If the records are not maintained by the college official to whom the request was submitted, that official shall advise the student of the correct official to whom the request should be addressed.

2. The right to request the amendment of the student's education records that the student believes are inaccurate or misleading.

Students may ask the college to amend a record that they believe is inaccurate or misleading. They should write the college official responsible for the record, clearly identify the part of the record they want changed, and specify why it is inaccurate or misleading.

If the college decides not to amend the record as requested by the student, the college will notify the student of the decision and advise the student of his or her right to a hearing regarding the request for amendment. Additional information regarding the hearing procedures will be provided to the student when notified of the right to a hearing.

3. The right to consent to disclosures of personally identifiable information contained in the student's education records, except to the extent that FERPA authorizes disclosure without consent.

One exception, which permits disclosure without consent, is disclosure to a school official with legitimate educational interests. A school official is a person employed by the college in an administrative, supervisory, academic, research, or support staff position (including law enforcement personnel and health staff); a person or company with whom the college has contracted (such as an attorney, auditor, or collection agent); a person serving on the Governing Board; or a student serving on an official committee, such as a disciplinary or grievance committee, or assisting another school official in performing his or her tasks. A school official has a legitimate educational interest if the official needs to review an educational record in order to fulfill his or her professional responsibility.

4. The right to file a complaint with the U.S. Department of Education concerning alleged failures by Martin Luther College to comply with the requirement of FERPA.

Under no circumstances should a faculty member disclose any education record or personally identifiable information regarding a student to a third party without first checking with the Records Office.

Freedom of Expression and Inquiry

Freedom of inquiry is an essential aspect of our educational program. The Christian teachers will encourage such freedom from a perspective that is consistent with our educational principles.

For the better understanding of ourselves, the human community at large, and the physical environment, we are encouraged, guided, and obligated by these principles to become knowledgeable about the peoples on earth, past and present, in respect to their thoughts and activities, their arts and sciences. We pursue these goals the better to appreciate the full range of the gifts with which the human race and this good earth have been endowed by the divine Creator. On the one hand, our principles allow and urge unrestricted freedom of inquiry; on the other hand, they disallow uninhibited freedom of expression of any and all kinds in our educational program. As Christians we recognize and know that genuine human freedom comes alone through Christ Jesus, whose Spirit guides us through the Scriptures evaluating what is noble and beautiful, praiseworthy and pure, and mentally and emotionally wholesome.

In summary, therefore, our approach to education views all learning and wisdom from the perspective of God's will and in obedience to the gospel of Jesus Christ as revealed in the Christian Scriptures.

Students with Disabilities

Martin Luther College complies with Section 504 of the Rehabilitation Act of 1973 to serve students who have disabilities as defined in the Americans with Disabilities Act of 1990. Students accepted for admission to the graduate program are considered capable of meeting academic standards if reasonable accommodation can be made for their disability. It is the responsibility of students to provide written notification of the nature of the disability and the need for accommodation. Students must also provide results of formal testing and/or evaluation of the disability as well as historical documentation of accommodation received in educational settings. The college may require additional testing or evaluation if the documentation is inadequate or older than three years, with this cost borne by the student. Students file the notification of disability and the request for accommodation with the director of graduate studies. The director will confer with appropriate persons to develop a reasonable accommodation plan. Responsibilities of the student are included in this plan. Accommodations are designed to meet the individual needs of students without compromising curricular goals, performance standards, or course content. If students do not agree with the accommodation plan, an appeal may be made to the vice president for academics, whose decisions are final in all cases.

Standards for Written Work

The graduate faculty expects that all written work by graduate students will be in standard English and free of basic writing and spelling errors. All writing assignments follow the format and style of the *Publication Manual* (current edition) of the American Psychological Association (APA). The *APA Publication Manual* is available at bookstores, online vendors, or directly from the publisher at www.apastyle.org/manual/.

Plagiarism and Academic Integrity

Plagiarism is defined as written work that includes five or more successive words, from a source other than the student's own work, that is not quoted and cited as described in the *Publication Manual* of the APA.

Students acknowledge and support the basic ethical principles that form the basis for all scientific and scholarly work, research, writing, and reporting. These principles are described in the *Publication Manual* of the APA (Ethical Standards for Reporting and Publishing of Scientific Information). In compliance with the Ethical Principles of Psychologists and the Code of Conduct (Section 5.01-6.26), students who violate these standards or otherwise fail to report honestly and accurately his or her own work, will receive a minimum of an "F" for the assignment and a written letter from both the director of graduate studies and the student's advisor to remain in the student's academic file. Additional disciplinary actions, including failure in the course and dismissal from the program, are at the discretion of the director of graduate studies in consultation with the Graduate Faculty Council.

Student Conduct

All graduate students are expected to use commonly accepted behavior in words and actions when interacting with faculty and fellow students. Behaviors that are unacceptable include, but are not limited to, dishonesty, slander, sexual innuendo, hurtful comments, and tampering with course software, student profiles, posts, or grades. Students who violate these standards will be reported to the director of graduate studies, who will review the charges. Upon completion of the review, the director of graduate studies will issue the findings in a written letter to those involved and the student's advisor. A copy of the written letter will remain in the student's academic file. Additional disciplinary actions, including dismissal from the program, are at the discretion of the director of graduate studies in consultation with the Graduate Faculty Council. Students dismissed for disciplinary reasons may not be readmitted into the program. Students may appeal using the Student Appeal Process/Grievance Procedure.

Student Appeal Process/Grievance Procedure

The Graduate Student Appeal Process/Grievance Procedure is designed to resolve disagreements related to interpretation of MLC or graduate studies policies. This procedure should also be utilized by graduate students who wish to appeal their grade or dismissal from the graduate studies program. The general objective of an appeal is to bring new information that might not have been available or previously considered, to protest a procedural error or inconsistency in the appeal process, or to question the appropriateness of a decision.

The appeal process/grievance procedure must be initiated within 10 calendar days after the student knows or should know of the action that prompted the appeal or grievance. In pursuing an appeal or grievance, the student must follow these steps, in sequence:

- Step 1. The student appeals to the faculty member responsible for making the initial decision that prompted the appeal or grievance. The appeal or grievance must be made in writing with substantiating reasons given for the appeal. The student may use, but is not required to use, the [Student Appeal/Grievance Form](#) available on the MLC graduate studies webpages at www.mlc-wels.edu/go/grad, under Policies and Information. In Step 1 of the process, the student and

faculty member should discuss the problem to attempt to resolve the issue. The faculty member must communicate the decision regarding the appeal or grievance to the student.

Step 2. If the student is not satisfied with the outcome of Step 1 of the procedure, within 10 calendar days from the day the Step 1 decision is communicated to the student, the student may appeal to the director of graduate studies for resolution of the concern. The appeal must be made in writing with substantiating reasons given for the appeal. The student may use, but is not required to use, the Student Appeal/Grievance Form. The director will make a decision on the appeal or grievance. If requested by the student, the director of graduate studies should provide the student with a written statement of the reason for the decision.

Step 3. If the student is not satisfied with the outcome of Step 2 of the procedure, within 10 calendar days from the day the Step 2 decision is communicated to the student, the student may appeal to the Appeals Board. The Appeals Board will consist of two graduate faculty council members and one graduate student. The Step 3 appeal must be made in writing with substantiating reasons given for the appeal, evidence in support of the appeal, and the solution sought. For Step 3 of the appeal process, the student must use the Student Appeal/Grievance form. The documentation must be forwarded to the vice president for academics.

On the Student Appeal/Grievance Form, the student may request to present his or her appeal and supporting information in person to the Appeals Board. This request will be granted or denied by the vice president for academics at his or her discretion. If an in-person presentation is granted, it will be held at a time designated by the Appeals Board, and the student may be accompanied by one other person. The Appeals Board will inform the student of its decision in writing. The decision of the Appeals Board is final in all cases except cases of dismissal.

Step 4. In cases of dismissal from the program, if the student is not satisfied with the outcome of Step 3 of the procedure, the student has the right to appeal to the vice president for academics. The Step 4 appeal must be made in writing with substantiating reasons given for the appeal and evidence in support of the appeal. The vice president for academics will inform the student of his or her decision in writing. The decision of the vice president for academics is final.

Application for Graduation

Students are required to complete the [Application for Graduation](#) form found on the graduate studies webpages at www.mlc-wels.edu/go/grad, under Completing Your Degree and submit the commencement fee before they can graduate from the program or participate in the May graduation ceremony. This application and fee is required of all students, whether participating in the commencement service or not. All graduating students, including those who anticipate completing their final program credits during the spring term or who are taking the comprehensive exam during the spring term, should submit the *Application for Graduation* form and fee payment by April 1.

A degree audit is done to ensure that the student has met all requirements to graduate. Students fulfilling all degree requirements graduate with a Master of Science degree. Graduating students participate in the May commencement exercise regardless of when they complete their degree requirements. Students wear appropriate academic regalia for the commencement exercise.

Master of Science in Education

Program Design

The program design contains the following components:

1. A core of courses relating research to the principles and practices of elementary education.
2. An emphasis choice in one of four areas.
 - **Educational technology:** a focus on curriculum integration of technology, school technology leadership, and employing technology to expand educational offerings.
 - **Instruction:** the development of general understandings and skills of a master teacher.
 - **Leadership:** a focus on the roles and functions of a school leader and that person's responsibility for the supervision and improvement of instruction.
 - **Special education:** a focus on the curriculum, instruction, and assessment specific to children with special needs.

Note: Program plan sheets for each of these course options are located at the end of this section. These forms are also posted on the Martin Luther College graduate studies webpages at www.mlc-wels.edu/go/grad, under Degrees Offered.
3. Successful completion of 36 credits that include either a 3- or 6-credit capstone project or a comprehensive examination.

MS Education and Post-Baccalaureate License Combination Program

Many (D)MLC graduates from 1970 to 2001 are interested in earning both their master's degree and their post-baccalaureate license. Graduate students are encouraged to apply for MLC's post-baccalaureate licensure program to fulfill requirements while completing their master's degree through MLC.

Master's degree students wishing to add their post-baccalaureate license will need to apply to the MLC post-baccalaureate teaching license program. MLC's licensure officer will use the information supplied on the application and the student's official transcripts to determine the specific courses and requirements that each individual must fulfill.

The following courses may be required.

- EDU5105 Improving Instruction Methodology
- EDU5109 Designing Classroom Instruction
- EDU5010 Diversity Issues in Education
- SPE5201 Educating the Exceptional Learner
- EDU5101 A Balanced Approach to Reading Instruction

The following undergraduate seminar must be taken in addition to the master's requirements:

- EDU9506 Licensure Seminar (1 cr)

The following is the only capstone project option available:

- Internship: 10-week professional experience (three weeks in a public school)

Note: Students wishing to pursue post-baccalaureate MN teaching licensure alone, and not a master's degree, will enroll only in the MLC post-baccalaureate program. Courses for that program are at the undergraduate level and separate from the master's degree courses.

MS Education and the New Teacher Induction Mentoring/Coaching Certificate

Martin Luther College provides training for teachers to serve as mentors who support other teachers through instructional mentoring/coaching. The one- and two-credit courses offered in this program can be taken and completed at the graduate level. Graduate level courses can be applied to the nine-credit Mentoring & Coaching Certificate (MCC) and the Master of Science in Education program. Most courses are available through online instruction, others are offered as a face-to-face or blended option.

The following mentoring courses apply to the Master of Science in Education programs:

- EDU5901 Instructional Mentoring (1 cr)
- EDU5902 Instructional Mentoring in an Online Environment (2 cr)
- EDU5903 Observation & Conferencing (1 cr)
- EDU5904 Coaching in Complex Situations (1 cr)
- EDU5905 Using Data to Inform Instruction (2 cr)
- EDU5906 Designing Effective Instruction (1 cr)
- EDU5907 Conditions for Equitable Instruction (1 cr)
- EDU5908 Understanding, Supporting, and Facilitating a Professional Development Plan (2 cr.)



Graduation Day 2016



Program Plan – Master of Science in Education
 Educational Technology Emphasis
Program Options

Option 1		Option 2		Option 3	
Core courses	9 cr	Core courses	9 cr	Core credits	9 cr
Required Emphasis courses	6 cr	Required Emphasis courses	6 cr	Required Emphasis credits	6 cr
Elective courses	21 cr	Elective courses	18 cr	Elective credits	15 cr
Total credits	36 cr	Course credits	33 cr	Course credits	30 cr
and		Required Capstone Project	3 cr	Required Capstone Project	
Required Comprehensive Exam		Total credits	36 cr	or Thesis	6 cr
				Total credits	36 cr

Masters of Science Course Offerings

Course No.	Course	Credits	Category	Date Taken
EDU5001	Issues in Education	3	Required Core Courses	
EDU5005	Foundations of Educational Research	3		
EDU5106	Assessment of Learning and Instruction	3		
EDT5001	Enhancing Curriculum with Technology (formerly EDU5104)	3	Required Emphasis Courses	
EDT5002	Emerging Technologies	3		
EDT5003	Multimedia Technologies	3	Elective Emphasis Courses	
EDT5004	Coordinating Technology in Education	3		
EDT5005	Teaching Online	3		
EDT5006	Designing & Constructing Online Courses Prerequisite: EDT5005	3		
EDT5007	Google Technologies in the Classroom	3		

General Education Elective Courses (any 5000 level course)

Course No.	Title	Credits	Category	Date Taken
			Additional Elective Courses	

Course No.	Title	Credit	Category	Date Taken
EDU5901	Instructional Mentoring	1	Mentoring Certificate Courses	
EDU5902	Instructional Mentoring in an Online Environment	2		
EDU5903	Observation & Conferencing	1		
EDU5904	Coaching in Complex Situations	1		
EDU5905	Using Data to Inform Instruction	2		
EDU5906	Designing Effective Instruction	1		
EDU5907	Conditions for Equitable Instruction	1		
EDU5908	Understanding, Supporting, and Facilitating a Professional Development Plan	2		
EDU6100	Comprehensive Examination	0	Capstone Options	
EDU6200	Field Project	3		
EDU6201	Curriculum Project	6		
EDU6300	Internship	3		
EDU6301	Internship	6		
EDU6500	Thesis	6		

} See options above



Program Plan – Master of Science in Education
 Instruction Emphasis
Program Options

Option 1		Option 2		Option 3	
Core courses	9 cr	Core courses	9 cr	Core credits	9 cr
Required Emphasis courses	6 cr	Required Emphasis courses	6 cr	Required Emphasis credits	6 cr
Elective courses	21 cr	Elective courses	18 cr	Elective credits	15 cr
Total credits	36 cr	Course credits	33 cr	Course credits	30 cr
and		Required Capstone Project	3 cr	Required Capstone Project	
Required Comprehensive Exam		Total credits	36 cr	or Thesis	6 cr
				Total credits	36 cr

Master of Science Course Offerings

Course No.	Course	Credits		Date Taken
EDU5001	Issues in Education	3	Required Core Courses	
EDU5005	Foundations of Educational Research	3		
EDU5106	Assessment of Learning and Instruction	3		
EDT5001	Enhancing Curriculum with Technology (formerly EDU5104)	3	Required Emphasis Courses	
EDU5105	Improving Instruction Methodology	3		
EDU5011	Classroom Research	3	Elective Emphasis Courses	
EDU5101	A Balanced Approach to Reading Instruction	3		
EDU5102	Integrating the Language Arts	3		
EDU5103	Improving Instruction in Mathematics and Science	3		
EDU5109	Designing Classroom Instruction	3		
EDU5110	High Impact Instruction	3		

General Education Elective Courses (any 5000 level course)

Course No.	Title	Credits	Category	Date Taken
			Additional Elective Courses	

Course No.	Title	Credits	Category	Date Taken
EDU5901	Instructional Mentoring	1	Mentoring Certificate Courses	
EDU5902	Instructional Mentoring in an Online Environment	2		
EDU5903	Observation & Conferencing	1		
EDU5904	Coaching in Complex Situations	1		
EDU5905	Using Data to Inform Instruction	2		
EDU5906	Designing Effective Instruction	1		
EDU5907	Conditions for Equitable Instruction	1		
EDU5908	Understanding, Supporting and Facilitating a Professional Development Plan	2		
EDU6100	Comprehensive Examination	0	Capstone Options	
EDU6200	Field Project	3		
EDU6201	Curriculum Project	6		See options above
EDU6300	Internship	3		
EDU6301	Internship	6		
EDU6500	Thesis	6		



Program Plan – Master of Science in Education
 Leadership Emphasis
 Program Options

Option 1		Option 2		Option 3	
Core courses	9 cr	Core courses	9 cr	Core credits	9 cr
Required Emphasis courses	6 cr	Required Emphasis courses	6 cr	Required Emphasis credits	6 cr
Elective courses	21 cr	Elective courses	18 cr	Elective credits	15 cr
Total credits	36 cr	Course credits	33 cr	Course credits	30 cr
and		Required Capstone Project	3 cr	Required Capstone Project	
Required Comprehensive Exam		Total credits	36 cr	or Thesis	6 cr
				Total credits	36 cr

Masters of Science Course Offerings

Course No.	Title	Credits	Category	Date Taken
EDU5001	Issues in Education	3	Required Core Courses	
EDU5005	Foundations of Educational Research	3		
EDU5106	Assessment of Learning and Instruction	3		
EDU5003	Curriculum Design and Implementation	3	Required Emphasis Courses	
EDU5301	Educational Leadership	3		
EDU5302	Supervision of Instruction	3		
EDU5002	The School as a Learning Community	3	Elective Emphasis Courses	
EDU5006	Foundations of Ministry	3		
EDU5304	School Law	3		
EDU5308	Leading the School Community	3		
EDU5309	Leadership for Change	3		
EDU5310	School Business Administration	3		
EDU5311	The Principalship	3		

General Education Elective Courses (any 5000 level course)

Course No.	Title	Credits	Category	Date Taken
			Additional Elective Courses	

Course No.	Title	Credits	Category	Date Taken
EDU5901	Instructional Mentoring	1	Mentoring Certificate Courses	
EDU5902	Instructional Mentoring in an Online Environment	2		
EDU5903	Observation & Conferencing	1		
EDU5904	Coaching in Complex Situations	1		
EDU5905	Using Data to Inform Instruction	2		
EDU5906	Designing Effective Instruction	1		
EDU5907	Conditions for Equitable Instruction	1		
EDU5908	Understanding, Supporting, and Facilitating a Professional Development Plan	2		
EDU6100	Comprehensive Examination	0	Capstone Options	
EDU6200	Field Project	3		
EDU6201	Curriculum Project	6		
EDU6300	Internship	3		
EDU6301	Internship	6		
EDU6500	Thesis	6		

} See options above



Program Plan – Master of Science in Education
 Special Education Emphasis
 Program Options

Option 1		Option 2		Option 3	
Core courses	9 cr	Core courses	9 cr	Core credits	9 cr
Required Emphasis courses	6 cr	Required Emphasis courses	6 cr	Required Emphasis credits	6 cr
Elective courses	21 cr	Elective courses	18 cr	Elective credits	15 cr
Total credits	36 cr	Course credits	33 cr	Course credits	30 cr
and		Required Capstone Project	3 cr	Required Capstone Project	
Required Comprehensive Exam		Total credits	36 cr	or Thesis	6 cr
				Total credits	36 cr

Masters of Science Course Offerings

Course No.	Title	Credits	Category	Date Taken
EDU5001	Issues in Education	3	Required Core Courses	
EDU5005	Foundations of Educational Research	3		
EDU5106	Assessment of Learning and Instruction	3		
SPE5202	Diagnosis and Assessment of Students with Special Needs	3	Required Emphasis Courses	
SPE5206	Teaching Children with Learning Disabilities	3		
SPE5201	Educating the Exceptional Learner	3	Elective Emphasis Courses	
SPE5203	Transition Planning and Collaboration in Special Education	3		
SPE5204	Diagnosis and Remediation of Reading Difficulties	3		
SPE5205	Communication Disabilities	3		
SPE5207	Behavioral and Emotional Disabilities	3		
SPE5208	Teaching Reading and Mathematics to Students with Disabilities	3		
General Education Elective Courses (any 5000 level course)				
Course No.	Title	Credits	Category	Date Taken
			Additional Elective Courses	
Course No.	Title	Credits	Category	Date Taken
EDU5901	Instructional Mentoring	1	Mentoring Certificate Courses	
EDU5902	Instructional Mentoring in an Online Environment	2		
EDU5903	Observation & Conferencing	1		
EDU5904	Coaching in Complex Situations	1		
EDU5905	Using Data to Inform Instruction	2		
EDU5906	Designing Effective Instruction	1		
EDU5907	Conditions for Equitable Instruction	1		
EDU5908	Understanding, Supporting, and Facilitating a Professional Development Plan	2		
EDU6100	Comprehensive Examination	0	Capstone Options	
EDU6200	Field Project	3		
EDU6201	Curriculum Project	6		
EDU6300	Internship	3		
EDU6301	Internship	6		
EDU6500	Thesis	6		

Master of Science in Educational Administration

Program Design

The program is designed to meet both the National Policy Board for Educational Administration's Professional Standards for Educational Leaders (formerly known as the ISLLC Standards) and the Wisconsin Evangelical Lutheran Synod Principal and Early Childhood Director Standards. Candidates who successfully complete this program of study will be fully prepared for Lutheran school administration at the early childhood, elementary, or high school level.

The program design contains the following components:

1. A prescribed set of courses in four administration areas: *leadership, administration, instructional supervision, and application.*
2. Two emphasis choices:
 - **Early Childhood Director:** skills and understandings needed to lead an early childhood program
 - **Principal:** skills and understandings needed to lead an elementary or high school

Note: Program plan sheets for each of these course options are located at the end of this section. These forms are also posted at www.mlc-wels.edu/go/grad, under Degrees Offered.
3. Successful completion of 36 credits that includes either a 3- or 6-credit capstone project or a 6-credit internship. Internships are required for teachers preparing to be early childhood directors or principals.

Early Childhood Director Emphasis

The early childhood director emphasis prepares candidates to meet the WELS early childhood director standards. Many required school leadership skills are shared by both early childhood directors and principals. Some courses will therefore be shared with principal candidates, yet will enable early childhood directors to apply content to their context. Other courses are unique in content to early childhood directors. Common courses involve servant leadership, vision, planning, communication, relationships, management, budgeting, school safety, and outreach. Unique courses address issues of child development, early childhood curriculum, and specific legal requirements involving young children. Practical application is embedded throughout the entire program, but is especially integrated into the research, field project, and internship components.

Principal Emphasis

The principal emphasis prepares candidates to meet the WELS principal standards. Leadership courses focus on servant leadership, vision, planning, communication, and relationships. Administration courses develop skills in management, budgeting, school safety, and outreach. Instructional supervision courses enable the principal to monitor and develop high quality curriculum and instruction. Practical application is embedded throughout the entire program, but is especially integrated into the research, field project, and internship components.



Program Plan
Master of Science in Educational Administration
Early Childhood Director Emphasis
Program Options

Option 1*		Option 2	
Required courses	30 cr	Required courses	30 cr
Internship (EDU6301)	6 cr	Thesis / Curriculum Project	6 cr
Total credits	36 cr	Course credits	36 cr

Master of Science Course Offerings

Course No.	Title	3 credits each	Date Taken
The Early Childhood Director as Leader			
EDU5301	Educational Leadership	Required	
EDU5308	Leading the School Community		
EDU5309	Leadership for Change		
The Early Childhood Director as Administrator			
EDU5310	School Business Administration	Required	
EDU5321	The Early Childhood Director as Leader		
EDU5324	Legal and Ethical Issues in Early Childhood		
The Early Childhood Director as Instructional Leader			
EDU5302	Supervision of Instruction	Required	
EDU5322	Development of Young Children		
EDU5323	Early Childhood Curriculum		
Leadership Application			
EDU5005	Foundations of Educational Research	Required	
EDU6201	Curriculum Project	6 credits	Capstone Options (Select One)
EDU6301*	Internship	6 credits	
EDU6500	Thesis	6 credits	

* Internship required for people preparing to be a director.



Program Plan
Master of Science in Educational Administration
Principal Emphasis
Program Options

Option 1 *		Option 2		Option 3	
Required Courses	30 cr	Required Courses	30 cr	Required Courses	30 cr
Internship (EDU6301)	6 cr	Elective Courses	3 cr	Thesis / Curriculum Project	6 cr
		Field Project	3 cr		
Total credits	36 cr	Total credits	36 cr	Total credits	36 cr

Master of Science Course Offerings

Course No.	Title	3 credits each	Date Taken
The Principal as Leader			
EDU5301	Educational Leadership	Required	
EDU5308	Leading the School Community		
EDU5309	Leadership for Change		
The Principal as Administrator			
EDU5311	The Principalship	Required	
EDU5310	School Business Administration		
EDU5304	School Law		
The Principal as Instructional Leader			
EDU5003	Curriculum Design and Implementation	Required	
EDU5302	Supervision of Instruction		
EDU5105	Improving Instruction Methodology	Electives	
EDU5106	Assessment of Learning and Instruction		
EDU5109	Designing Classroom Instruction		
Leadership Application			
EDU5005	Foundations of Educational Research	Required	
EDU6200	Field Project	3 credits	Capstone Options (Select One)
EDU6201	Curriculum Project	6 credits	
EDU6301*	Internship	6 credits	
EDU6500	Thesis	6 credits	

*Internship required for teachers preparing to be a principal.

Comprehensive Examination

To complete the Master of Science in Education program, students must choose to either write a comprehensive examination or complete a capstone project. *A comprehensive exam is not an option for Master of Science in Educational Administration students.*

Choosing the Comprehensive Examination

Students who choose this option fulfill the following course requirements.

Core courses.....	9 credits	
Emphasis courses.....	6 credits	(9 Leadership emphasis)
Elective courses.....	21 credits	(18 Leadership emphasis)
Total credits.....	36 credits	
and		
Comprehensive exam	0 credits	

Description of the Comprehensive Examination

The comprehensive examination consists of nine questions, of which the student must answer five on exam day. Exam questions are as follows:

- **Question 1 REQUIRED. Master's Core** - Reflects educational research (EDU5005) and educational issues (EDU5001).
- **Questions 2 and 3 CHOOSE ONE. Master's Core or Required Emphasis** - Student and advisor decide whether questions represent either the core (EDU5106) or a required emphasis.
- **Questions 4 and 5 CHOOSE ONE. Required Emphasis**
- **Questions 6 and 7 CHOOSE ONE. Required Emphasis or Elective Emphasis** - Student and advisor decide whether questions represent a required or elective emphasis.
- **Questions 8 and 9 CHOOSE ONE. General Elective** - Student decides which elective is used.

Examination Committee

The committee writes and scores the student's comprehensive examination. The committee consists of the student's advisor and three faculty members who are arranged by the student in consultation with the advisor. Committee members meet two criteria:

1. The student has taken their courses, and
2. The courses represent the types of questions needed for the exam.

Note the following requirements:

1. A 3.0 cumulative GPA is required to register for the comprehensive examination.
2. A student may take the comprehensive exam while completing his last 3-credit course, as long as the course is an elective and no questions related to the course appear on the comprehensive exam.

Applying for the Comprehensive Examination

Step 1. Contact your advisor to discuss the types of questions for your exam and which faculty members should sit on your committee. Then secure their permission to serve.

Step 2. Complete and submit the [Application for Comprehensive Examination](#) and fee payment to the director of graduate studies. The examination fee is the same as the cost of one credit.

Step 3. The director of graduate studies will respond via email with approval and confirmation of your committee members and examination date.

The comprehensive examination may be written on the MLC campus. Special arrangements must be made with the director of graduate studies to write the exam at another location.

Grading the Comprehensive Examination

The committee reads and scores the comprehensive examination using the comprehensive examination rubric. Comprehensive examinations are graded (P) pass/(NP) no pass.

Procedures for Proposing and Writing a Capstone Project

Choosing a Capstone Project

Note the following requirements:

1. Students must have completed or currently be enrolled in all required courses prior to making the formal application for a capstone project.
2. Students must have completed at least 27 credits prior to making the formal application for a capstone project.
3. Students must pay tuition for all three or six credits of the capstone project prior to its start.
4. Students have up to 12 months to complete the capstone project. If after 12 months the project is not finished, students must register and pay tuition for a 1-credit continuing project course. This registration and tuition charge continues each subsequent term (fall, spring, summer) until the project is completed or the student drops out of the program.

Step 1: Applying for a Capstone Project

Note: For a detailed description of each project type, the Capstone Project Descriptions are found in the next section.

- a. The student works with his/her advisor to identify two additional graduate faculty members. The student contacts the potential capstone committee members to secure their agreement.
- b. The student completes the [Application for Capstone Project](#) and submits it, with appropriate payment, to the director of graduate studies. The application is found at www.mlc-wels.edu/go/grad, under Completing Your Degree.
- c. The director of graduate studies will respond via email with approval.

Step 2: Writing the Proposal

Write the proposal following the guidelines for the type of project (below) and the standards of the *Publication Manual* (current edition) of the American Psychological Association (APA) for style and format. After the proposal is written, your advisor and committee members must give approval to the proposal.

Field Project – 3 credits

A field project allows the student to investigate an educational issue or implement a strategy that has meaning within the student's local educational context. The student uses a research-informed approach for decision-making, program development, or evaluation. There are many ways this project can be created and implemented, so consultation with the advisor is recommended before proceeding.

A field project proposal will be a five- to seven-page paper that will communicate your plans to the advisor and committee members. The following outline may guide the proposal:

I. INTRODUCTION

- Identify the issue
- Explain the importance of the project
- State the project purpose or goal

II. LITERATURE REVIEW

- A reporting of the literature that frames the issues and suggests possible research designs or solutions

III. DESIGN

- Describe the procedure you will use to investigate the problem, make a decision, develop your program, or implement the solution
- Describe the subjects or participants
- Outline a plan to assess the effectiveness of your project

IV. REFERENCES

V. APPENDICES

Curriculum Development – 6 credits

A curriculum development project creates a cohesive plan of instruction that addresses a curricular goal for the school or classroom. The curriculum plan should encompass classroom instruction in a given subject area for at least one semester or involve the entire school for at least one instructional unit. The curriculum should demonstrate a link between research findings, instruction, and student outcomes. Once created, the curriculum should be implemented and its effectiveness evaluated.

The curriculum development project proposal will be a five- to seven-page paper that communicates the goals and plans to achieve those goals to the advisor and committee members. The following outline may guide the proposal:

I. INTRODUCTION

- Identify the purpose of the project or the problem it seeks to address
- Give evidence of the problem or importance of the project
- State the project goal

II. LITERATURE REVIEW

- A reporting of the literature that frames the problem the curriculum is addressing, gives evidence of other attempts to address this educational issue, studies research on the effectiveness of such attempts, and describes educational theory or practice that serves as a rationale for the curriculum design and methods of instructions and assessment

III. DESIGN

- Describe the procedure for development of the project
- Describe how the curriculum will be implemented
- Outline an assessment or evaluation of the curriculum's effectiveness
- Convey your plan for assessing the data you collect from the assessment plan
- Describe any limitations your study may have

IV. REFERENCES

V. APPENDICES

Internship – 3 credits or 6 credits

An internship allows a graduate student to receive hands-on opportunities to experience the application of classroom learning in an authentic setting. The student serves under a Master Teacher who has been approved by the student's advisor. The difference between three credits and six credits is the length of time spent in the internship. A three-credit internship is half days for one semester or full days during summer. A six-credit internship is full days for one semester.

The internship proposal will be a five- to seven-page paper that communicates the purposes and arrangements of the internship to the advisor and committee members. The following outline may guide the proposal:

I. INTRODUCTION

- State the purpose/goals of the internship
- Explain the importance of the internship
- Articulate the connection to standards

II. LITERATURE REVIEW

- A reporting of the literature that relates to the purposes or goals of the internship, specific conditions in the proposed settings, methods or approaches used in the proposed settings, and theories or practices that will be utilized or evaluated as a major part of the experience

III. DESIGN

- Arrangements of the internship
- Connections to the purpose/goals
- Assessment/reflection plans

IV. REFERENCES

V. APPENDICES

Thesis – 6 credits

A thesis is a systematic approach to investigating an educational problem that has application for the educational community in general. The thesis proposes an educational problem, a research question or questions, and a design that allows for empirical investigation. The findings are analyzed and reported once the investigation is completed.

The thesis proposal will vary in length depending on the study, but it will specify to the advisor and committee the research problem, question, design, methods of data collection, and analysis. The following outline may guide the proposal:

I. INTRODUCTION

- Statement of the problem
- Significance of the proposed study
- Research question(s) and/or hypothesis
- Definition of terms
- Assumptions and limitations of the study

II. LITERATURE REVIEW

- The reporting of the literature that frames the problem, research question, variables, research designs, or methods and interpretation

III. METHODOLOGY

- Subjects
- Measures
- Procedures
- Data analysis
- Limitations of the design

IV. REFERENCES

V. APPENDICES

- Data-gathering instruments (surveys, tests, interview questions)
- Informed consent/permission forms



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Step 3: Submitting the Proposal

Following acceptance from your committee, the proposal must be submitted along with the application for Institutional Review Board (IRB) approval to the director of graduate studies. Approval from the director of graduate studies and the IRB must be received before the project is begun.

Step 4: Completing a Capstone Project

- a. The student's advisor works closely with the student to ensure graduate level standards are met.
- b. The student's committee reviews the student's project. This review may begin during the project and is always done upon completion of the project.
- c. Official copies of the completed and approved capstone project will be printed. One will be housed in the campus library, and one will be sent to the student. An electronic copy will be available through the MLC library website.
- d. Printing of capstone projects is handled by the director of graduate studies.

Grading a Capstone Project

Capstone projects are graded (P) pass/(NP) no pass.

Capstone Project Descriptions

Thesis - 6 credits

(Apply for EDU6500 Thesis)

The thesis is the most traditional format for investigation of an issue in education by means of data gathering and analysis. The research design for this option may be experimental, quasi-experimental, or descriptive, and may employ qualitative, quantitative, or mixed method data collection. The following sections may be adapted to a specific research project, but the general content of the chapters applies.

CHAPTER 1. INTRODUCTION:

This section informs the reader of the research topic being studied, the significance of the research, the scope of the study, and the setting and participants in the study.

CHAPTER 2. LITERATURE REVIEW:

This chapter provides an overview of what other researchers have determined in regard to the study.

CHAPTER 3. METHODOLOGY:

This section describes everything done to conduct the research.

CHAPTER 4. RESULTS:

This section presents the data and discusses the data's relevance to the research question and/or the hypothesis of the research and the review of literature.

Chapter 5. SUMMARY, CONCLUSIONS, AND RECOMMENDATIONS:

This is a summary of the project, the implications of the results, and suggestions for further study.

REFERENCES

APPENDICES

MLC will have two copies of the thesis printed and bound in hardcover. One will be placed in the MLC Library. The other will be sent to the student.

Curriculum Development - 6 credits

(Apply for EDU6201 Project/Professional Paper)

Curriculum development projects include designing new courses or units of instruction. These may include new instructional techniques and/or teaching materials. These courses or units must be described, evaluated, and documented in such a way that they could be applied and taught in a classroom by other teachers. Curriculum development projects involve constructing curriculum, teaching it, and assessing it. The report follows this format:

PART I: INTRODUCTION

- Problem/purpose of the study
- Importance of the study
- Project goal

PART III: IMPLEMENTATION

- Introduction
- Procedures
- Artifacts
- Results

PART II: LITERATURE REVIEW

- Introduction
- Heading
- Heading
- Summary

PART IV: REFLECTIVE ESSAY

- Introduction
- Conclusions
- Recommendations

REFERENCES

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Internship - 3 or 6 credits

(Register for EDU6300 Internship (3 cr), EDU6301 Internship (6 cr), or *EDU6302 Licensure Internship (3 cr))

The internship is completed in an educational setting. A six-credit internship is working full days during the school year for one semester. A three-credit internship is working full days in the summer or half-days for one semester. The internship is done under the supervision of a field supervisor who is approved by the student's advisor and by the director of graduate studies. For example, an internship may be completed under the supervision of a principal, experienced teacher, special education teacher, early childhood education teacher, or another educational leader. The report follows this format:

PART I: INTRODUCTION

Purpose/goals of the internship
Importance of the internship
Connection to standards

PART II: LITERATURE REVIEW

Introduction
Heading
Heading
Summary

PART III JOURNAL (See Template)

PART IV: REFLECTIVE ESSAY

Introduction
Conclusions
Recommendations

REFERENCES

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**Those completing the post-baccalaureate licensure with their master's degree should consult the MLC licensure office for specific directions relative to EDU6302.*

Field project - 3 credits

(Apply for EDU6200 Project/Professional Paper)

A field project is an investigation of an educational issue or implementation of a strategy that has meaning within the student's local context. The format for written work will vary according to the project and will be determined in consultation with the advisor and committee. In general, the report follows this format:

PART I: INTRODUCTION

Identify the issue
Importance of project
Project purpose or goal

PART II: LITERATURE REVIEW

Introduction
Heading
Heading
Summary

PART III: IMPLEMENTATION

Introduction
Procedures
Artifacts
Results

PART IV: REFLECTIVE ESSAY

Introduction
Conclusions
Recommendations

REFERENCES

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MLC Institutional Review Board (IRB)

Purpose

Martin Luther College's Institutional Review Board (IRB) exists to ensure compliance with federal law and professional ethics in all research conducted by or for the college and its students. The federal law affecting such research is Title 45, Code of Federal Regulations, Part 46, Protection of Human Subjects (1991). This law specifically refers to educational research in section 46.101. (The complete document is available at <http://www.hhs.gov/ohrp/regulations-and-policy/regulations/45-cfr-46/>.) These statutes will be used by the IRB to fulfill its charge to protect human subjects involved in research at or through MLC from inappropriate risk and to ensure that human subjects consent to their research participation.

All research plans must be submitted to the IRB through the director of graduate studies. Interpretation of the IRB guidelines and determination of the research approval is made exclusively by the IRB or its approved representative, not by the investigator or advisor. Written approval must be received from the IRB before any research or recruitment of subjects is begun. Applications should be submitted to the IRB in sufficient time for the application to be approved before research is to begin (six weeks is suggested).

Membership and Structure of the IRB

The board is appointed by the director of graduate studies and includes a member from the general public, two graduate faculty members, and an undergraduate faculty member. A listing of members by name, earned degrees, representative capacity, and indications of experience are listed in Appendix A of the policy found online at www.mlc-wels.edu/go/grad, under [Completing Your Degree/Institutional Review Board](#).

Which Capstone Projects Require Approval from the IRB?

All projects that will be making use of human subjects as part of the research will need to submit a proposal to the IRB. Most capstone projects will involve working with human subjects and especially children, and publication of the results is encouraged. The IRB will need to ensure that provisions for obtaining consent are made and carried out. It is important to plan for parental and student consent when working with children. For good order, all capstone projects will need to submit an application to the IRB.

Types of Review

Research projects are reviewed at one of two levels according to the IRB's determination of the project's potential risk to the human subjects and the federal guidelines that define the categories of review.

- Exemption: screening for exemption from full IRB review, or
- Full-Review: fully convened IRB review.

The level of review is determined only by the IRB chairperson. Additional information and guidelines describing research that is exempt or falls under full-review can be found at www.mlc-wels.edu/go/grad, under [Completing Your Degree/Institutional Review Board](#).

Informed Consent

Written parental permission is required for studies involving children under the age of 18. Researchers must submit consent forms when they first apply for IRB review and approval, and when they apply for continuing review. Any revisions made to a previously approved consent form must be submitted to the IRB for approval before use. Guidelines and templates for consent forms are available on the graduate studies webpages under [Completing Your Degree/Institutional Review Board](#).

IRB Submission Guidelines

1. The student must receive approval of the capstone project or internship proposal from the capstone committee.
2. The student must complete an application for IRB approval and all informed consent materials.
3. The advisor must review, approve, and sign the proposal and IRB application as complete.
4. Two copies of the proposal, the IRB application, and all consent or assent forms are submitted to the director of graduate studies for initial review by the following individuals:
 - i. IRB chairman
 - ii. Director of graduate studies
5. The application will be screened by the IRB chairperson with input from the director of graduate studies to determine if the proposed activity
 - i. involves no risk to the subject according to exempt criteria in 45 CFR 46.101, and so is exempt from full IRB review, or
 - ii. requires full IRB review because it involves greater than no risk or non-exempt research.
6. If required, the full IRB will meet to make a determination regarding the proposed activity.
7. After review, the IRB may:
 - i. approve the proposal as submitted,
 - ii. approve with minor suggestions for changes,
 - iii. approve with stipulations to be met before final approval is given, or
 - iv. not approve.
8. Complete documentation of IRB action will be sent to the researcher and a copy kept on file.
9. All non-exempt research is subject to continuing review at least annually, but possibly more frequently, as determined by the level of risk to the subjects.



The Chapel of the Christ

General Course Information

Characteristics of the Courses

Courses in the master's program are scheduled for one semester (16 weeks) during the academic year. In the summer, courses are scheduled for eight weeks.

Individual courses in the master's program can vary in requirements, in the manner in which the course is conducted, in the time arrangements, and in the assignments. There are, however, four common characteristics:

- Each course is designed to be experiential; that is, the student will typically engage in some assignment or activity that relates to either classroom teaching, administrative/leadership responsibilities, or technology integration.
- Each course utilizes research in some way. This may relate to the ability to read and interpret research in the content areas of the course or the ability to conduct simple research.
- Each course requires writing skills commensurate with graduate work.
- Each course includes a reading list appropriate to graduate work.

Dual-Level Course Policy

Some graduate courses are taught dual-level with undergraduate courses.

1. The undergraduate courses and graduate courses that are dual-listed cover similar course content. The titles and descriptions of the two courses reflect the similarity of the subject matter. The courses have the same graduate instructor.
2. Specific requirements for the graduate course clearly delineate greater expectations for and the additional requirements of graduate students. These are delineated in the syllabus.
3. Undergraduates take the course for undergraduate credit. Should the undergraduate student later need to take the course for graduate credit, additional work will be necessary. The graduate instructor and director of graduate studies shall detail these specific requirements prior to an applicant's enrollment in the graduate course.

Course Descriptions

EDT5001 Enhancing the Curriculum with Technology 3 Credits

The integration of technology with curriculum content and instruction.

EDT5002 Emerging Technologies in Education 3 Credits

An investigation of recent trends in hardware, software, policy, and pedagogy to develop a clearer picture of the possibilities for emerging technologies in the K-12 classroom.

EDT5003 Multimedia Technologies 3 Credits

Instructional uses of stand-alone and internet-based multimedia technologies including experiences with multimedia tools to produce multimedia components, audio and video, for classroom use.

EDT5004 Coordinating Technology in Education 3 Credits

An investigation of common duties and responsibilities of a technology coordinator in an educational setting. Topics include school technology plans, curriculum plans, learning spaces and environments, ethics, digital equity, technology policies, management of resources, and technology training for faculty/staff. Basic infrastructure, such as hardware, software, operating systems, networking, equipment care, security issues, etc., are included.

EDT5005 Teaching Online 3 Credits

Issues related to online learning, resources, ethics, copyright issues, learning styles, management of online courses, role of the online student and instructor, online communication, learner assessment, and course evaluation.

EDT5006 Designing and Constructing Online Courses 3 Credits

The design and construction of online, web-based components, modules, workshops, and courses. Topics include learning theory and instructional design, web-based design principles, preliminary course planning, creating a course framework, preparing online lessons and content, constructing course materials, and preparing for course delivery. In the second half of the course, students work directly in their own Moodle course site to begin the course construction process.

EDT5007 Google Technologies in Education 3 Credits

An in-depth study and application of Google tools available through Google Apps for Education with emphasis on educational application.

EDU5001 Issues in Education 3 Credits

An overview of the critical issues that have and are affecting public and private education. The instructor will select from the following: American pluralism/multiculturalism and the common school ideal, demographic shifts and their effects on education, outreach and evangelism, marketing the school, choice proposals and vouchers, economic issues, competition for students, high-stakes testing and assessment, standards-based education, and others. The focus of the course will be to help teachers and principals understand the research related to these issues and be knowledgeable and reflective on their effects on Christian education.

EDU5002 The School as a Learning Community 3 Credits

A study of the relationship of a school's philosophy to its practice and how it affects curriculum and instruction. The role of staff development, strategic planning, internal and external relationships, group dynamics, team building, and managing change as these relate to curriculum, instruction, and leadership style in the school will be discussed.

EDU5003 Curriculum Design & Implementation 3 Credits

An exploration of the school leader's role in collaboratively developing, implementing, and evaluating curriculum to achieve a comprehensive and coordinated plan of instruction throughout the school.

EDU5004 Family Issues in Education 3 Credits

Explores issues such as cultural influences on families, demographic changes in families, divorce and its effects on learning, child abuse and neglect, understanding family systems, generation theory and young parents, school/home partnership, family ministry, crisis intervention, and reaching out to non-member families.

EDU5005 Foundations of Educational Research 3 Credits

Understanding quantitative and qualitative research and the critical analysis and application of such research to educational issues. Includes such topics as measurement theory, research designs, sampling, appropriate statistical analyses, developing research problems and hypotheses, and the use of variables in research.

EDU5006 Foundations of Ministry 3 Credits

Discusses the theological foundations of church and ministry and how these principles apply to the work of teachers and school leaders. Topics include biblical authority in a changing world, the Great Commission of church and school, understanding and articulating the Christian worldview, leadership and servanthood in the church, shared ministry in church and school, and preparation for service in the church. Through this course participants will develop a personal philosophy of the practice of ministry.

EDU5010 Diversity Issues in Education 3 Credits

Issues and approaches to educating a diverse American society by exploring culture, values, and bias as they relate to schools and classrooms.

EDU5101 A Balanced Approach to Reading Instruction 3 Credits

The theory and best practices of teaching reading. Emphasis is on the organization of a research-based, developmental reading curriculum. Topics include current teaching strategies, emergent literacy, vocabulary development, comprehension strategies, study skills development, balanced instruction, national and state standards, and assessment.

EDU5102 Integrating the Language Arts 3 Credits

Curricular and methodological issues of language arts based on current research. Uses national and state language arts standards to examine best practices for language arts instruction. Emphasis on the integration of the language arts components: reading, listening, speaking, viewing, and visual representation.

EDU5103 Improving Instruction in Mathematics and Science 3 Credits

The teacher's guiding role in inquiry teaching and problem solving; the current science and mathematics curriculum; resources for teaching mathematics and science; state and national standard-based curriculum and instruction.

EDU5105 Improving Instructional Methodology 3 Credits

Equips participants to lead staff development initiatives within elementary schools. Attention is given to research on effective teaching practices, brain research and its impact on instruction, multiple intelligence theory, learning styles, differentiated instruction, and practical approaches for presenting these practices to teachers.

EDU5106 Assessment of Learning and Instruction 3 Credits

The design and application of appropriate learning assessment strategies that consider the pedagogical intent; state, federal, and subject standards; and the diversity of the students. Teaching theory and practice will be viewed in the context of student learning assessment.

EDU5107 Cognitive Psychology 3 Credits

The study of how information is acquired, processed, and stored (how the mind works) with implications for teaching and learning.

EDU5109 Designing Classroom Instruction 3 Credits

Constructing curriculum at the classroom level by creating units of instruction that align standards and desired outcomes with instruction and assessment, so that the needs of all learners are met.

EDU5110 High-Impact Instruction 3 Credits

Explores research-proven teaching strategies to increase student engagement and retention of course knowledge at all levels, using the work of Marzano and others. Participants identify and use effective instructional strategies to build a cohesive unit for any grade level or content area.

EDU5301 Educational Leadership 3 Credits

An overview of school leadership in Lutheran elementary schools, including such topics as the biblical model of servant leadership, leadership aptitudes, personal leadership profile, team leadership and its application in the congregational setting, and the role of principal and pastor in relation to the Lutheran elementary school.

EDU5302 Supervision of Instruction 3 Credits

Examines supervisory theory and provides a framework for matching supervisory approach to teacher need, preference, and career stage. Techniques for effective observation and collection of meaningful data are presented and practiced. The distinction between formative and summative evaluation and the need for both are emphasized. Students are equipped to apply developmental philosophy to supervisory relationships.

EDU5303 Open Transfer of an Elective

An approved, three-credit, graduate-level course taken at another accredited institution that fits the student's graduate program objectives and goals but has no comparable course in Martin Luther College program.

EDU5304 School Law 3 Credits

Provides insights into how law intersects with learning. Constitutional, statutory, and case law are studied and applied to school and classroom.

EDU5306 Introduction to School Administration 3 Credits

A job-embedded application of key leadership elements for novice principals.

EDU5308 Leading the School Community 3 Credits

Understanding the school's role in assisting parents and the principal's role in building collaborative partnerships with families around a shared vision of student learning, school climate, and school culture. Fosters communication skills necessary to represent the school among families, the congregation, and the community.

EDU5309 Leadership for Change 3 Credits

Creating a culture of learning and achievement that reflects Christ's love for all. Identifies contemporary issues facing schools, including diversity and equity issues. Explores data-driven decision making and professional learning communities. Examines the dynamics of change in organizations and individuals, and how to lovingly implement needed reform.

EDU5310 School Business Administration 3 Credits

Introduces skills, strategies, and technology used in school planning, budgeting, reporting, marketing, communication, recruitment, enrollment, and retention.

EDU5311 The Principalship 3 Credits

Reviews the role and responsibilities of the principal as policymaker and facilitator, especially in areas of health and safety, human relations, student and enrollment management, and other duties. Develops skills in leading meetings, setting agendas, and communicating effectively.

EDU5321 Early Childhood Director as Leader 3 Credits

Reviews the role and responsibilities of the early childhood director as facilitator for areas of health and safety, human relations, student and enrollment management, and other duties. Develops skills in leading meetings, setting agendas, and communicating effectively.

EDU5322 Development of Young Children 3 Credits

Understanding the social, emotional, and physical development of young children, and its application to developmentally appropriate learning environments.

EDU5323 Early Childhood Curriculum 3 Credits

An exploration of the director's role in understanding theory, evaluating curriculum, and implementing a cohesive instructional approach throughout the center.

EDU5324 Legal and Ethical Issues in Early Childhood Education 3 Credits

Describes the legal and ethical issues surrounding early childhood education in general, and Lutheran early childhood ministries in particular. Focuses on both responding to and influencing the political arena for the benefit of children and their families.

EDU5901 Instructional Mentoring 1 Credit

Establishes how to create professional growth environments for beginning teachers, grounded in the language and protocols of continuous improvement and problem solving to enrich student learning.

EDU5902 Instructional Mentoring in an Online Environment 2 Credits

Prepares instructional mentors and coaches to create and foster online learning communities for beginning teachers through the e-Mentoring for Student Success (eMSS) system. Participants learn to use research-based mentoring language, instructional mentoring protocols, and classroom observations to promote continuous improvement and problem solving in beginning teachers.

EDU5903 Observation and Conferencing 1 Credit

Develops ways to collect observation data in relation to teaching standards and to critique the ways in which data can be shared with the beginning teacher to improve their instructional practice and consequently student achievement.

EDU5904 Coaching in Complex Situations 1 Credit

Analyze case studies and solutions to address challenging situations facing beginning teachers using research-based techniques and an understanding of human dynamics.

EDU5905 Using Data to Inform Instruction 2 Credit

Apply tools and strategies to help beginning teachers analyze student needs, plan for differentiated instruction, and ensure equitable learning outcomes.

EDU5906 Designing Effective Instruction 1 Credit

Develop the ability to provide meaningful feedback to improve beginning teachers' lesson plans and instruction.

EDU5907 Conditions for Equitable Instruction 1 Credit

Produce a framework for teaching for equitable outcomes and for mentoring beginning teachers from an equity perspective, within the context of Professional Teaching Standards through a uniquely Christian worldview. Address inequities regarding race, language, and culture in the classroom and school.

EDU5908 Understanding, Supporting, and Facilitating a Professional Development Plan 2 Credits

Synthesize the research, theory, and writing, as well as teacher and administrator standards, behind a professional development plan, in order to be a resource in your school or district and assist new teachers in writing a professional development plan.

EDU6999 Continued Graduate Study 0 Credit

Maintains active status for students not enrolled in coursework.

EDU9506 Licensure Seminar 1 Credit

An overview of the internship capstone, professional portfolio, state teaching standards, and code of ethics. Intended for students seeking the master's degree and Minnesota post-baccalaureate licensure.

SPE5201 Educating the Exceptional Learner 3 Credits

Study of legislation, current issues, instruction, and resources as they apply to the needs and characteristics of exceptional learners, ages birth to 21.

SPE5202 Diagnosis and Assessment of Students with Special Needs 3 Credits

Administration and interpretation of standardized instruments used in the identification of students with disabilities.

SPE5203 Transition Planning and Collaboration in Special Education 3 Credits

Facilitating effective planning for transitions (preschool, elementary, middle, high school, and postsecondary/adult) and collaboration with parents and professionals.

SPE5204 Diagnosis and Remediation of Reading Difficulties 3 Credits

Explores causes, diagnosis and assessment, prevention and correction of reading difficulties, as well as intervention practices useful to the classroom teacher and reading specialist.

SPE5205 Communication Disabilities 3 Credits

Historical and current issues related to education of individuals who have communication disabilities, including the deaf or hard of hearing, with implications for classroom teaching and mainstreaming.

SPE5206 Teaching Children with Learning Disabilities 3 Credits

A survey in the field of learning disabilities designed for educators and administrators. Addresses the theoretical foundation and the practical issues in the field of learning disabilities. Topics include the following: characteristics of children with learning disabilities, assessment of specific learning disabilities, strategies that help children with learning disabilities, and contributions from other disciplines.

SPE5207 Behavioral and Emotional Disabilities 3 Credits

Provides teachers of emotionally/behaviorally disordered students with an understanding of and practice with techniques derived from ecological, behavioral, and educational models for classroom interventions, as these models are interpreted and understood from a scriptural viewpoint.

SPE5208 Teaching Reading and Mathematics to Students with Disabilities 3 Credits

Addresses the cognitive needs of reading and mathematics underachievers through an exploration of pedagogy, research, materials, and practices related to reading and math instruction. Applying skills in real contexts using practices such as Universal Design for Learning (UDL), Multitiered Systems of Support (MTSS), progress monitoring, Database Individualization (DBI), and designing differentiated unit plans for literacy and mathematics.

SPE5209 Learning Disabilities and Emotional/Behavioral Disorders 3 credits

Identification and instructional supports for students with specific learning disabilities (SLD) and emotional or behavioral disorders (EBD).

SPE5211 Foundations of Special Education 3 credits

An introductory course to expose students to a variety of disabling conditions in children. While varying disabilities exist, the course will focus on the variability as described in current Special Education guides found in IDEIA (2004).

SPE5213 The IEP Process and Professional Practice 3 credits

Roles and responsibilities of the special education teacher in planning and delivering instruction.

Graduate Academic Calendar

Semester I - Fall	<u>2016-17</u>	<u>2017-18</u>
Online Registration Begins	July 1	July 1
Graduate Student Priority Deadline	August 4	August 5
Classes Begin (Monday)	August 22	August 21
Add/Drop Period Ends	September 2	September 1
Online Registration Begins – Spring Semester	October 15	October 15
Deadline: Removal of “I” grade from Summer Semester	October 14	October 13
Final Date: Withdrawal from courses – with permission	October 28	October 27
Thanksgiving Break	November 24-25	November 23-24
End of Fall Semester	December 9	December 8
Grades Due by Saturday 8 am	December 17	December 16
Semester II - Spring	<u>2016-17</u>	<u>2017-18</u>
Graduate Student Priority Deadline	December 18	December 19
Classes Begin (Thursday) or (Wednesday)	January 4	January 3
Add/Drop Period Ends	January 17	January 16
Online Registration Begins – Summer Semester	February 15	February 15
Deadline: Removal of “I” grade from Fall semester	March 12	March 11
Midterm Break (on-campus)	February 25-March 12	February 24-March 11
Final Date: Withdrawal from courses – with permission	March 24	March 23
Easter Break (Wednesday—Easter Sunday)	April 13-17	March 29-April 2
End of Spring Semester	May 5	May 4
Commencement - Saturday 10:00 am	May 13	May 12
Grades Due by Monday 8 am	May 15	May 14
Semester III - Summer	<u>2016-17</u>	<u>2017-18</u>
Graduate Student Priority Deadline	May 18	May 16
Classes Begin	June 5	June 4
Add/Drop Period Ends	June 7	June 6
Online Registration Begins – Fall Semester	July 1	July 1
Final Date: Withdrawal from courses – with permission	July 7	July 6
Deadline: Removal of “I” grade from Spring Semester	July 31	July 31
End of Online Summer Semester	July 28	July 27
Grades Due by Monday 8 am	August 7	August 6

Graduate Faculty

Martin Luther College Faculty

Grunwald, James R.

B.S.Ed., Dr. Martin Luther College

M.S., University of Wisconsin, Oshkosh

M.A., Clarke College, Dubuque IA

Ph.D., Nova Southeastern University

Hanneman, Daryl B.

B.S.Ed., Dr. Martin Luther College

M.S., University of Wisconsin, Milwaukee

Licensed School Psychologist

Klindworth, Robert F.

B.S.Ed., Dr. Martin Luther College

M.A., St. Mary's University, Minneapolis

Ed.D., University of Minnesota

Meyer, John E.

B.S.Ed., Dr. Martin Luther College

M.S., University of Wisconsin, Madison

Ph.D., University of Minnesota

Olson, Lawrence O.

B.A., Northwestern College, Watertown WI

M.Div., Wisconsin Lutheran Seminary

D.Min., Fuller Theological Seminary

S.T.M., Wisconsin Lutheran Seminary

Spurgin, Alan M.

B.S., Eau Claire State University, Eau Claire WI

M.S., University of Wisconsin, Milwaukee

Ed.D., University of South Dakota, Vermillion

Tess, Paul A.

B.S.Ed., Dr. Martin Luther College

M.A., Silver Lake College, Manitowoc WI

Whaley, Cynthia E.

B.S.Ed., Dr. Martin Luther College

M.A., Silver Lake College, Manitowoc WI

Ph.D., University of Minnesota

Wiechman, Jeffery P.

B.S.Ed., Dr. Martin Luther College

M.S., University of Nebraska at Omaha

Ed.D., University of Minnesota

Adjunct Faculty

Bakken, Richard E.

B.A.Ed., Wisconsin Lutheran College

M.A.Ed., University of Phoenix

Ph.D., University of San Diego

Boehlke, Paul R.

B.S.Ed., Dr. Martin Luther College

M.S.T., Union College, Schenectady NY

M.S., Winona State University, Winona MN

Ph.D., University of Iowa

Ehlers, Rachel

B.S.Ed., Dr. Martin Luther College

M.A., Chapman University, San Diego CA

Ph.D., Walden University, Minneapolis MN

Enser, Tracey L.

B.S.Ed., Martin Luther College

M.A.Ed., University of Phoenix

Ed.D., University of Phoenix

Gulczynski, Dennis F.

B.S.Ed., Dr. Martin Luther College

M.S.T. (2), University of Wisconsin, Whitewater

Ph.D., Marquette University

Holtz, Lowell E.

A.A., Concordia University, Mequon WI

B.S., Concordia University, Chicago

M.S., University of Wisconsin, Madison

Ph.D., Cardinal Stritch University

Johnson, Daniel W.

B.S.Ed., Dr. Martin Luther College

M.Ed., National Louis University

Ed.D., Nova Southeastern University

Kolander, John D.

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M.S., University of Wisconsin, Oshkosh

Ph.D., University of Wisconsin, Madison

Kremer, Kenneth J.

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M.S., University of Wisconsin, Milwaukee

Lemke, Jeffrey C.

B.A., Wisconsin Lutheran College

M.A., Bethel University

Ph.D., Bethel University

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B.S.Ed., Martin Luther College

M.S., Southwest Minnesota State University

Ph.D., Bethel University

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B.A., Concordia University, River Forest IL

M.E., Towson University, Towson MD

Ph.D., Cappella University

Pfeifer, Carrie F.

B.S.Ed., Dr. Martin Luther College

M.S.Ed., Minnesota State University, Mankato

Ed.D. Sp. Ed., Nova Southeastern University

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M.S., University of Wisconsin, Whitewater

Ph.D., University of Minnesota

Potratz, Gail M.

B.S.Ed., Dr. Martin Luther College

M.S., Cardinal Stritch University

Ramsey, Stephanie L.

B.A., University of New Mexico

Ph.D., Teachers College, Columbia University

Rogers, Leslie A.

B.S., University of Wisconsin, Madison

M.Ed., University of Maryland, College Park

Ph.D., Vanderbilt University

Rouech, Kristina E.

B.A., Saginaw Valley State University

M.A., Saginaw Valley State University

Ph.D., Oakland University

Sallquist, Julie A.

B.A., Trinity University

M.A., Arizona State University

Ph.D., Arizona State University

Schmidt, Jason E.

B.S.Ed., Martin Luther College

M.A.Ed., University of Nebraska, Omaha

Wendler, David O.

B.S.Ed., Dr. Martin Luther College

M.S., University of Wisconsin, Oshkosh

Ph.D., University of Minnesota



MARTIN LUTHER COLLEGE

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