

LINDENWOOD

LINDENWOOD UNIVERSITY

ST. CHARLES, MISSOURI

Addendum to the 2013/2014 Undergraduate Catalog

Published March 2013

Lindenwood University Undergraduate Degrees & Programs

Degree Programs

Accounting (BA, BS)
Acting (BFA)
Advertising, Public Relations:
 Corporate Communications (BA)
American Studies (BA)
Anthropology (BA)
Art History (BA)
Athletic Training (BS)
Biology (BA, BS)
Business Administration (BA)
Business Economics (BA, BS)
Chemistry (BA, BS)
Chinese Studies (BA)
Christian Ministry Studies (BA)
Computer Information Systems (BS)
Computer Science (BA, BS)
Criminal Justice (BA)
Dance (BA, BFA)
Digital Cinema Arts (BA, BFA)
Early Childhood Education (BA)
Early Childhood Special Education (BA)
Economics (BA)
Educational Studies (BA)
Elementary Education (BA)
English (BA)
Entrepreneurial Studies (BA, BS)
Environmental Biology (BA)
Exercise Science (BS)
Fashion Design (BA, BFA)
Finance (BA, BS)
Fire & Paramedic Science (BS)
French (BA)
General Studies (BA)
Graphic Design (BA, BFA)
Health (BA)
History (BA)
Human Resource Management (BA)
Interactive Media and Web Design (BA)
International Business (BA, BS)
International Relations (BA)
Journalism (BA)
Marketing (BA, BS)
Mass Communications (BA)
Mathematics (BA, BS)
Middle School Education (BA)
Music (BA)
Music Business (BA)
Music Performance–Instrumental (BA)
Music Performance–Vocal (BA)
Musical Theatre (BFA)
Nonprofit Administration (BA)
Performing Arts (BA)
Personal Financial Planning (BA, BS)
Philosophy (BA)
Physical Education (BA, BS)
Political Science (BA)
Psychology (BA)
Public Administration (BA)
Recreation Administration (BA)

Religion (BA)
Retail Management (BA)
Secondary Education Certification
 (major in subject specialty) (BA, BS,
 BFA)
Social Work (BSW)
Sociology (BA)
Spanish (BA)
Sport Management (BA)
Stage Management (BFA)
Studio Art (BA, BFA)
Technical Theatre/Design (BFA)
Technology and Engineering (BA)
Theatre (BA)

Pre-Professional Programs

Pre-Chiropractic
Pre-Dentistry
Pre-Engineering
Pre-Health
Pre-Law
Pre-Medicine
Pre-Nursing
Pre-Optometry
Pre-Veterinary Science

Evening College Program

Business Administration (BS)
Communications (BA)
Communications, Corporate
 Communications Emphasis (BA)
Communications,
 Mass Communications
 Emphasis (BA)
Criminal Justice (BS)
Fire Science Management (BS)
Health Management (BS)
Human Resource Management (BS)
Information Technology (BS)
Mortuary Management (BS)

Minors

Accounting
American Studies
Anthropology
Art History
Biology
Business Administration
Chemistry
Chinese Studies
Christian Ministry Studies
Coaching
Communications
Computer Science
Creative Writing
Criminal Justice
Dance
Digital Cinema Arts
Economics

Education
Elementary Education
Engineering Physics
English Literature
Entrepreneurial Studies
Fashion Design
French
Finance
Fitness Administration
Gender Studies
Graphic Design
Health and Fitness Management
History
History of Ideas
Human Resource Management
Interactive Media and Web Design
International Business
Journalism
Marketing
Mathematics
Medieval and Early Modern Studies
Military Science
Music
Music Composition
Nonprofit Administration
Outdoor Leadership
Nutrition
Performing Arts
Philosophy
Philosophy of Religion
Political Science
Psychology
Public Administration
Recreation Administration
Religion
Retail Management
Secondary Education
Special Education
Social and Political Philosophy
Social Studies
Social Welfare
Sociology
Spanish, LU Campus
Spanish, Costa Rica Campus
Spanish, Spain
Sport Management
Strength and Conditioning
Studio Art
Theatre

Certificates

Paramedic Technology
Writing
Christian Ministries Studies
 Disciple Institute

Preparatory Programs

English as a Second Language (ESL)

Degree Programs and Program Formats

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Nursing and Allied Health Sciences at 636-627-2907 or
Joseph Parisi, Dean of Undergraduate Admissions at 636-949-
4812.

Program Formats

Undergraduate programs operate on two possible schedules: a semester schedule and a quarter-schedule. The semester-schedule program offers courses during the day, while the quarter-schedule program offers courses in the evening for nontraditional students through the Lindenwood College for Individualized Education (LCIE). For a complete description of all programs and requirements for undergraduate degrees offered through LCIE, refer to the LCIE catalog.

Lindenwood University offers undergraduate academic programs leading to a Bachelor of Arts (BA), Bachelor of Fine Arts (BFA), Bachelor of Science (BS), and Bachelor of Social Work (BSW). In all schools, individualized degrees may be developed on a contract basis for interdisciplinary studies or specialties. Descriptions of degree programs and majors are listed in the *Academic Programs* section of this catalog.

Double Major/Second Bachelor's Degree/Second Bachelor's Major

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It is possible for a student to earn more than one undergraduate baccalaureate degree type from Lindenwood University. These degrees may be pursued either simultaneously or sequentially. They may be earned in the same school or in two or more schools of the University.

Degree types offered at Lindenwood include BA, BFA, BS, and BSW. A student may earn a given degree type, only once. For example a student may not earn more than one (BA) or (BS) etc. if he or she pursues majors leading towards the same degree type. (See information on double major)

A student may earn degrees of different types. For example a student may earn a BA and a BS or a BA and a BFA if he or she pursues different majors leading toward each degree type. Students may earn any combination of degree types.

Post-licensure Nursing coursework

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Program Description

The School of Nursing and Allied Health Sciences will be offering post-licensure coursework in Nursing beginning Fall, 2013. This program provides coursework for nurses who already hold a registered nursing license and an associate degree or diploma in nursing. The student is provided with education and clinical experience in professional nursing, which includes public health and leadership and management. Students are also provided course work in healthcare policy, interprofessional communication, healthcare risk and quality of care, use of evidence to guide practice, and health assessment. The various aspects of learning will be applied in a capstone project completed in a practice setting at the end of the program. Students have the opportunity to choose electives based on their areas of interest. For more information contact Peggy Ellis, PhD, RN, BC, FNP, ANP, Dean, School of

Withdrawal & Refund Calculation

In the event that a student wishes to withdraw from a course or courses or from the University altogether, the following conditions apply with respect to the refund of tuition charges.

1. Any student who withdraws from the University prior to the beginning of a term is eligible for a refund of all payments for that term except the initial \$300 housing deposit.
2. Any student who withdraws from all of his or her courses after a term has begun is eligible for a refund of the tuition charges (including course-overload charges) for the courses he or she attended upon the start of the term. Refunds are granted according to the schedule below:

Time of Withdrawal from University	Tuition Refund
During weeks 1 and 2 of term	75%
During week 3 of term	50%
During week 4 of term	25%
After week 4 of term	No refund

3. Any part-time student (enrolled in 11 or fewer credit hours) who withdraws from one or more courses once a term has begun is eligible for a refund of the tuition charges for those courses according to the schedule in the table above.

Note that full-time students (enrolled in 12 to 18 credit hours) whose academic status is not affected by the withdrawal from a course or courses are not eligible for any refund of tuition for those courses.

Any student wishing to withdraw from Lindenwood University should submit a completed withdrawal form (with the signatures of the instructors for each of the courses the student attended and the signature of the student’s advisor) to the Academic Services Office, located in the lower level of Roemer Hall, between the hours of 8 a.m. - 6 p.m. Monday through Thursday, 8 a.m. - 5 p.m. Fridays, or 8 a.m. - 4 p.m. Saturdays.

Notes: (1) Calculations of the return of Title IV aid for withdrawals occurring during the first two weeks of a term will be based on the last date of attendance for the term in which the student withdraws. Students who initiate a withdrawal from the University after the first two weeks of the term will be eligible for a refund of Title IV aid based on the date that the withdrawal form was submitted to Academic Services. A student who remains enrolled beyond the 60% point of the term will not be entitled to a return of Title IV aid.

(2) No refund for housing charges will be made for a term after the student signs either a New Student Housing Application or a Returning Student Housing Application. Application, activity, lab, miscellaneous fees, and room reservation deposits are non-refundable, except as indicated under the Housing Deposit section of this catalog.

(3) Board charges are pro-rated on a weekly basis from the date of withdrawal.

Appeals of Refund Calculation

Appeals of withdrawal and refund calculations or other institutional charges from students and parents who feel that individual circumstances warrant exceptions from published policy should be addressed to the Chief Business Officer (CBO) located in Roemer Hall. In order to appeal a decision, the student must submit a written request to the CBO including any evidence that would substantiate the appeal.

Refund Distribution of Financial Aid

After the amount of the refund has been calculated, the Financial Aid Office will determine the Title IV refund amounts according to the calculation schedule approved by the US Department of Education. Refunds to specific Title IV programs will be made to the following programs in the order outlined:

- Outstanding balances on FFEL Program Loans (Unsubsidized Stafford, Subsidized Stafford)
- PLUS
- Federal Pell Grant awards
- Federal SEOG awards
- Other Title IV student assistance
- Other federal, state, private, or institutional aid
- The student

No Title IV program may receive a portion of the federal refund amount if that program was not part of the student’s original package.

Cash Disbursements

When a student officially or unofficially withdraws from school and has received a cash disbursement for educational expenses that exceeds non-institutional costs of education up to that time, the student owes the excess amount to the Title IV program(s) which helped meet the student’s educational costs. Lindenwood University will follow the same procedures used in the refund policy to determine which Title IV program(s) will receive the student-owed repayment. The University will notify, bill, and collect the amount owed the Title IV program(s) from the student.

Financial Assistance

Financial aid is available to all qualified students. Financial need may be met through a combination of federal loans and institutional aid.

The Lindenwood University (LU) financial aid program provides assistance to students with financial need who would otherwise be unable to receive a college education. **Financial need is calculated as the difference between the cost of attendance and the expected family contribution from the student and his/her parent(s). The primary responsibility for paying the student’s education expenses rests with the student and his/her family, and the University expects both the student and his/her parent(s) to make a realistic contribution to meet these costs; financial aid is a supplement for those students and families who cannot afford the entire cost of a university education.**

Earning Graduate Credit as an Undergraduate Student

With the approval of the **dean of the appropriate school** undergraduate students may take up to nine credit hours at the graduate level during their senior year at no additional charge. These hours will count toward a graduate degree (if one is ultimately pursued) but not toward the student's undergraduate degree. Under this option, the student must be enrolled in at least 12 credit hours at the undergraduate level for each semester that he or she is taking graduate credit. A maximum of 6 graduate credits may be earned per semester.

Department of Human Resource Management

Renee Porter, PhD, Interim Chair

Bachelor of Arts in Human Resource Management

72 credit hours

A degree in human resource management requires the completion of the following courses:

Core business and GE business courses (45 credit hours)

Seven required major courses (21 credit hours)

MGMT 36500	Organizational Behavior
HRM 36510	Human Resource Management
HRM 36520	Labor Relations
HRM 36530	Employee Training and Development
HRM 36540	Employment Law
HRM 36550	Compensation and Benefits
HRM 46599	Human Resource Management Capstone

Two elective major courses (6 credit hours), selected from any business course at or above the 30000 level, including not more than one course from among the following options: HRM 39000-39999, HRM 49000-49999, HRM 46595.

Minor in Human Resource Management

27 credit hours

Students interested in pursuing a minor in human resource management must complete the following courses: ECON 23020, MGMT 36500, HRM 36510, HRM 36530, HRM 36540, MIS 24000, MGMT 26032 and MTH 14100. Students must also complete one of the following courses: HRM 26590, HRM 36520, HRM 36550, HRM 390000-39999, or HRM 46590.

Emphasis in Human Resource Management

12 credit hours

Students pursuing a Bachelor of Arts in Business Administration may earn an emphasis in human resource management by completing 12 of their 21 credit hours of elective coursework in human resource management. Emphasis area courses may be selected from among the following options: MGMT 36500 (if not taken for core), HRM 36510 (if not taken for core), HRM 36520, HRM 36530, HRM 36540 (if not taken for core), or HRM 36550.

Bachelor of Science in Athletic Training

79 credit hours

The Bachelor of Science in Athletic Training requires completion of the following courses:

- AT 28000 Introduction to Athletic Training Lab
- AT 28300 Clinical Experience I
- AT 28500 Introduction to Athletic Training
- AT 30100 Therapeutic Exercise and Rehab of Athletic Injuries
- AT 30200 Assessment of Athletic Injuries-Lower Body
- AT 30300 Assessment of Athletic Injuries-Upper Body
- AT 30400 Therapeutic Modalities
- AT 38000 Therapeutic Exercise and Rehab of Athletic Injuries Lab
- AT 38100 Assessment of Athletic Injuries-Lower Body Lab
- AT 38200 Assessment of Athletic Injuries-Upper Body Lab
- AT 38300 Clinical Experience II
- AT 38400 Clinical Experience III
- AT 38500 Clinical Experience IV
- AT 38600 Therapeutic Modalities Lab
- AT 38700 Football Experience
- AT 42800 Clinical Experience V
- AT 42900 Clinical Experience VI
- AT 43100 Organization and Administration of AT
- AT 43200 Pharmacology
- AT 43300 Pathology of Non-Orthopedic Injuries and Illness
- AT 43600 Pathology of Non-Orthopedic Injuries and Illness Lab
- AT 43800 Senior Seminar
- AT 43900 Athletic Training Integrated Experience

Additional requirements include: PE 12000, PE 12100, HFS 16000, HFS 20000, HFS 31000, EXS 31500, and EXS 31600, PE 32000, CHM 10000, BIO 10000, BIO 12100, BIO 22700 or EXS 28000, BIO 22800 or EXS 28500, PSY 10000, MTH 14100, and one MTH elective numbered 12100 or higher.

See an athletic training advisor.

Department of Fire and Paramedic Science

Jack Beckerle, Chair

The fire and paramedic science (FPS) degree program at Lindenwood University is designed to prepare students for a career as a paramedic and/or a career as a fire fighter. The two cores of this Bachelor of Science program are para-medicine technology and management and leadership skills. Students seeking to major in fire and paramedic science will complete between 39 and 48 credit hours in directed studies in paramedic technology (depending upon whether the student already has an EMT-B license) plus a minimum of 10-12 credit hours of specific general education science courses listed below and 6 credit hours of 12100 level math or above. In addition each student will complete 21 credit hours in firefighting and/or nonprofit administration courses as part of the core curriculum. The St. Charles Fire Academy (FPS 37000) is available to students as an elective. (This course requires a lab fee.)

EMT-Basic and EMT-Paramedic training course semesters run longer than regular LU semesters: EMT-Basic is 19 weeks; fall Paramedic semester is 18 weeks; spring semester is 20 weeks; and summer semester is 15 weeks.

Additional non-academic requirements include obtaining CPR certification from either the St. Charles County Ambulance District, American Heart Association "Healthcare Provider CPR" or the Red Cross "CPR/AED for the Professional Rescuer" prior to start of the EMT-B or EMT-P courses. Students must also pass a criminal background check, a drug screening (must be passed the first time), and a physical examination indicating ability to meet the functional job requirements for a paramedic or firefighter and have the appropriate immunizations.

This degree program also requires that each student obtain a grade of C or better in science courses, paramedic core requirements, and fire academy courses in order to obtain the Bachelor of Science.

Bachelor of Science in Fire and Paramedic Science

69 credit hours

The core requirements for this degree include FPS 30000, FPS 31000, FPS 33000, FPS 33500, FPS 34000, FPS 34100, FPS 35000, FPS 40000, FPS 41000, FPS 45000, FPS 45100, FPS 45200, and FPS 46000

The student must also complete one of the following areas of emphasis:

General emphasis

Fire academy emphasis

General Emphasis

21 credit hours

The Bachelor of Science in Fire and Paramedic Science with a general emphasis requires the following coursework:

AT 22100, FPS 10000, FPS 29300, FPS 30100, FPS 30200, FPS 32000, FPS 36000 or FPS 39300 (repeatable 2 times), MGMT 26032, SW 10000, SW 24000

Fire Academy Emphasis

21 credit hours

The Bachelor of Science in Fire and Paramedic Science with a fire academy emphasis requires the following coursework:

FPS 37000 and 6 hours of course work from the following: AT 22100, FPS 10000, FPS 30100, FPS 30200, FPS 36000, FPS 39300 (repeatable 2 times), MGMT 26032, SW 10000, and SW 24000.

Students must also complete the following courses to fulfill their general education science and mathematics course requirements: BIO 10000 (C or better is required), CHM 10000 (C or better is required) or CHM 10100, HFS 20700 (may substitute BIO 10700 with permission of the department chair) and two mathematics courses numbered 12100 or higher.

Certificate of Paramedic Technology

A student can receive a Certificate of Paramedic Technology upon completion of the 39-48 (credit hours) core requirements listed above in lieu of a full fire and paramedic science degree.

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Fire and Paramedic Science

FPS 10000 Introduction to Public Safety (3) The course will examine various public safety careers including firefighting, emergency medical services, and law enforcement. Educational and professional requirements for entry into these careers will be explored. Salary, schedules, and working conditions will be discussed, physical and psychological requirements for success will also be analyzed.

FPS 29300 Special Topics in Firefighting and Emergency Services (3) Selected topics offered for firefighting or emergency services training. Lab fee may be required. Offered intermittently.

FPS 30000 EMT-Basic (9) This course will teach students to assess ill and injured patients and to provide basic treatment including airway management, ventilation, oxygenation, wound management, splinting, and childbirth. This course is designed to meet the requirements to apply for registration with the National Registry of EMTs and to apply for a license as an Emergency Medical Technician in the State of Missouri. This course includes at least 40 hours of clinical duties. Offered every semester. Prerequisites: BIO 10000, CHM 10000 or CHM 10100, CPR certification, criminal background check, a drug screening, and permission of the dean.

FPS 30100 First Responders (3) This course will overview a range of crisis intervention theories and practice approaches for first responders following crises events. Emphasis will be on interdisciplinary approaches to crises events that will be applied to a variety of situations. Cross listed as SW39200). Prerequisite: ENG17000.

FPS 30200 Hazardous Materials (3) This course will provide an overview of regulatory requirements for the evaluation, handling,

storage and management of hazardous materials from the environmental, health, and safety perspective of an emergency responder. Prerequisite: ENG17000, CHM100.

FPS 31000 Principles of Paramedicine and Pharmacology (9)

This class provides the foundation for paramedic education. Training covers the history of emergency medical services; an overview of the EMS system and medical oversight; principles of research; legal and ethical concerns, review of anatomy and physiology; introduction to pathophysiology; lifespan development; therapeutic and system communications; principles of pharmacology; techniques of drug and fluid administration; and proper documentation. Offered fall semester only. Prerequisite: Current MO EMT- Basic License, CHM 10000 or CHM 10100 or CHM 23000 or CHM 23100 and BIO 22700 and BIO 22800 or HFS 20700 or BIO 10700, junior status, and permission of the dean.

FPS 32000 Introduction to the Essentials of Firefighting (3)

This course covers the basic principles of being a firefighter and is an overview of the firefighting field covering topics such as the nature of fire, the essential functions of firefighting as a career, and forensic and investigatory aspects of firefighting. Offered intermittently. Prerequisite: ENG 17000 and sophomore status.

FPS 33000 Cardiology (2)

Students will review cardiovascular anatomy, physiology and pathophysiology. Assessment and management of the patient with cardiovascular illness will be covered in depth. The student will learn to interpret basic and 12- lead electrocardiograms and manage cardiovascular emergencies using specialized medical devices, pharmacologic agents, and therapeutic electrical interventions. Response to cardiac arrest will be reviewed in depth. Offered fall semester only. Prerequisite: junior status and permission of dean.

FPS 33500 Airway (1) This course outlines respiratory anatomy, physiology and pathophysiology; explores the interrelationship between airway, respiration, ventilation, and oxygenation. Students will learn basic and advanced skills to establish and maintain a patient's airway and ensure adequate oxygenation, respiration, and ventilation. Offered fall semester only. Prerequisite: junior status and permission of dean.

FPS 34000 Medical Emergency I (4) This course will outline pathophysiology, assessment, and management of patients with allergic, respiratory, neurologic, behavioral, infectious and endocrine emergencies. Additionally, students will learn clinical decision-making theory and skills. Offered spring semester only. Prerequisite: FPS 31000 with a grade of C or better.

FPS 34100 Medical Emergency II (3) This course will outline pathophysiology, assessment and management of patients with gastrointestinal, urologic, hematologic, toxicologic, and environmental emergencies. Offered spring semester only. Prerequisite: FPS 31000 with a grade of C or better.

FPS 35000 Special Populations (3) This course will outline lifespan differences; pathophysiology, assessment and emergency management of children and older adults who are ill or injured; and of patients with gynecologic and obstetrical emergencies including normal and abnormal delivery. Students will learn prehospital care needed during normal and abnormal delivery and how to perform newborn resuscitation; pre-hospital response to patients who are abused or neglected; patients who have special needs; and patients undergoing acute interventions in the home environment will be reviewed. Offered spring semester only. Prerequisite: FPS 31000 with a grade of C or better.

FPS 36000 Fire and Emergency Services Management (3) This course will review and examine management and leadership issues

for firefighters and emergency service personnel. Offered intermittently. Prerequisite: ENG 17000 and sophomore status.

FPS 37000 Fire Academy I (15) Students will attend the St. Charles County Fire Academy for firefighter training. Offered spring semester only. Prerequisite: Permission of the dean.

FPS 39300 Special Topics in Firefighting and Emergency Services (3) Selected topics offered for advanced firefighting or emergency services training. Lab fee may be required. Offered intermittently. Prerequisite: junior status.

FPS 40000 Trauma (3) This course will review mechanisms of injury based knowledge of the forces that cause trauma. Assessment and management of patients injured by mechanical, thermal, electrical or chemical agents will be covered in detail. Offered summer terms only. Prerequisite: FPS 31000 with a grade of C or better.

FPS 41000 Field Operations/Advanced Medical Care (3) The course will outline logistical and special operations considerations in the pre-hospital environment that include ambulance operations; safety; rescue; Incident Command; crime scene considerations; and hazardous materials. In addition, students will learn a complaint-based approach to assessment and management of medical conditions. Offered summer terms only. Prerequisite: FPS 31000 with a grade of C or better.

FPS 45000 Paramedic Clinical I (2) Introduction to ambulance and hospital clinical. During this phase, students will perform basic life support skills on an ambulance. Additionally students will perform airway and ventilation management during hospital clinical experience in surgery and observe interventional cardiac procedures in the cardiac catheterization labs. Offered fall semester only. Prerequisite: junior status and FPS 31000.

FPS 45100 Paramedic Clinical II (4) The paramedic student will apply clinical knowledge and perform patient interventions under the direct supervision of a preceptor in hospital and ambulance clinical sites. The paramedic student will team lead basic life support calls, begin to team lead on selected advanced life support calls and assist the emergency care team. A minimum of 200 hours must be completed with a goal of 300 hours this semester. Offered spring semester only. Prerequisite: FPS 31000 with a grade of C or better.

FPS 45200 Paramedic Clinical III (4) The paramedic student will integrate clinical knowledge and perform patient interventions under the direct supervision of a preceptor in hospital and ambulance clinical sites. The paramedic student will direct the paramedics as team leader on appropriate advanced life support calls. A minimum of 300 hours are required plus any hours not completed in Clinical I and II. Offered summer terms only. Prerequisite: FPS 31000 with a grade of C or better.

FPS 46000 Certification Review (1) This course will provide a review and summary of cognitive knowledge and skills needed to prepare the student for the final course evaluation and for the National Registry practical and written evaluations. Prerequisite: Grade of C or greater in all fire and paramedic courses taken plus a current MO EMT-Basic license. Additional background check and drug screening may be necessary based on time from original check and screening. To receive license all clinical hours must be completed. This course is offered in the summer. Prerequisite: FPS 31000 with a grade of C or better.

Bachelor of Arts in English: Creative Writing Emphasis

37 credit hours

The Bachelor of Arts in English prepares students to use language both persuasively and creatively and to read, think, and write critically in any setting. Graduates pursue a variety of professional objectives and career paths, including graduate school in literature and creative writing, law school, teaching at the secondary level, journalism, technical and business writing, copywriting, editing, and proofreading.

A major in English with an emphasis in creative writing requires 37 credit hours of coursework and the general education and foreign language requirements listed below.

A degree in English with a creative writing emphasis requires the completion of five required courses:

ENG 21100	Introduction to Creative Writing
ENG 21200	Introduction to Technical and Professional Writing
ENG 31100	Advanced Creative Writing
ENG 35800	Writer's Market
ENG 47000	Seminar in Writing

Three courses selected from the following options:

ENG 22100	Introduction to Writing for Performance
ENG 22200	Introduction to Writing Creative Non-Fiction
ENG 30200	Advanced Writing and Research
ENG 32100	Advanced Fiction Writing
ENG 32300	Advanced Poetry Writing
ENG 34000	Advanced Creative Non-Fiction Writing
ENG 45400	Criticism
COM 30500	Desktop Publishing
COM 30700	Writing for the Electronic Media
COM 45000	Communication Internship

One course selected from the following options:

ENG 31000	Modern Fiction
ENG 33500	Modern Drama
ENG 35100	Modern Poetry

Four courses of literature electives selected from the following options: ENG 20000, ENG 21600, ENG 23500, ENG 23600, ENG 24500, ENG 25000, ENG 25600, ENG 27600, ENG 27800, ENG 28000, ENG 30500, ENG 30600, ENG 30900, ENG 31000, ENG 33200, ENG 33300, ENG 33500, ENG 33700, ENG 33800, ENG33900, ENG 34100, ENG 34200, ENG 34300, ENG 34700, ENG 35100, ENG 38000, and ENG 45400.

English majors must take ENG 20100 and ENG 20200 to fulfill their general education literature requirements.

English majors must demonstrate proficiency in one foreign language equivalent to Lindenwood University's Intermediate II level. Students who have experience in a foreign language before they enroll at Lindenwood may have their proficiency tested by the Department of Foreign Languages to determine which courses, if any, they must take to fulfill the requirement.

English majors should take ENG 30200 as soon as possible after completing ENG 17000.

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CMS 10500 Worldview Formation (3) Our worldview, because it is our basic belief about things, informs our practice, our actions and our thinking. However, not everyone who inhabits the public sphere shares the same worldview. In other words, our public square is *worldview-ishly pluralistic*. So, one of the most important aspects of worldview study is learning how to identify the worldviews of others and translate our own commitments in ways that they can understand. This learning how to 'translate' one's values and commitments is paramount to achieve the common good and to inform common action in life together as citizens.

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FRE 4000-40999 Seminar on Selected Authors and Genres of French Literature (3) (GE-CrsClf) This course is a concentrated

study and analysis of a genre and its representative authors, their major works, and influence. The content of the course varies and will present in rotation different periods of French Literature. It may be repeated for credit as topics vary. Taught in French. Offered intermittently. Prerequisite: ENG 17000; a grade of C or better in FRE 31100 or FRE 31200 or permission of dean.

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MGMT 36050 Organizational Behavior (3) This course explores the behavior of individuals, teams, groups, and organizations, in the workplace. Topics include business trends, globalization, ethics, corporate social responsibility, leadership, team dynamics, change management, performance, morale, power, personalities, desirable competencies, and communication. Offered every semester. Prerequisite: a grade of C or better in ENG 17000. Also required is the successful completion the Writing Proficiency Assessment (WPA) or ENG 21000.