

LYON

2007-2008 CATALOG

For More Information

If you need information not included in this catalog, we welcome your questions. Inquiries may be addressed to the offices indicated below. Also listed are the campus location and direct-dial telephone number of each office. For topics not listed, please contact the Office of Public Relations for referral.

Telephone: 870-793-9813 **Fax: 870-698-4622**
TDD Number: 870-698-4366 **Internet URL: www.lyon.edu**

General Information

Office of Public Relations, Nichols Administration Building, 870-698-4242

Academic Program

Office of Academic Services and Dean of the Faculty, Nichols Administration Building, 870-698-4332

Admission

Office of Enrollment Services, Admission and Alumni Center, 870-698-4250
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Alumni Affairs

Office of Alumni and Parent Relations, Admission and Alumni Center, 870-698-4238

Athletics

Office of the Athletic Director, Becknell Gymnasium, 870-698-4221

Financial Aid

Office of Financial Aid, Admission and Alumni Center, 870-698-4257

Finances and Fees

Business Office, Nichols Administration Building, 870-698-4289

Gifts and Bequests

Office of Institutional Advancement, Nichols Administration Building, 870-698-4211

Placement of Graduates

Career Development Office, Lyon Building, 870-698-4207

President's Office

Office of the President, Nichols Administration Building, 870-698-4201

Scheduling Campus Events

Facilities Use Manager, Nichols Administration Building, 870-698-4266

Student Life

Office of the Dean of Students, Edwards Commons, 870-698-4314

Transcripts

Office of the Registrar, Nichols Administration Building, 870-698-4204

LYON

CATALOG 2007-2008

Table of Contents

The College	
Calendar.....	4
Mission Statement.....	5
Accreditation.....	5
History.....	5
The Academic Program	
Liberal Education.....	8
The Curriculum.....	9
The Core Curriculum.....	10
Degree Options.....	14
Courses of Study.....	15
Pre-Professional Programs.....	101
Study Abroad.....	107
Academic Rules and Regulations.....	112
Campus Life	
Campus Life.....	122
The Honor and Social Systems.....	123
Residence Life.....	124
Student Activities.....	124
Athletics.....	128
Student Life.....	129
Admission and Financial Aid	
Admission.....	134
Financial Information.....	140
Financial Aid Policies.....	143
Financial Aid Programs.....	148
College Directory and Reference	
Governing and Advisory Boards.....	158
Faculty.....	164
Administrative Staff.....	168
Awards and Honors.....	171
Historical Records.....	180
Campus.....	181
Index.....	183
Map.....	Inside Back Cover

Policies Disclaimer

The course offerings, regulations, and fees appearing in this catalog are announcements. They are not to be construed as representing contractual obligations of Lyon College, which reserves the right to change its courses of instruction, fees, charges for room and board, and general academic regulations without notice, should circumstances warrant in the judgment of the College. Courses listed in this catalog may not be offered every year. An official list of courses to be offered will be published by the Registrar before the beginning of each term.

2007-2008 Academic Calendar

Fall Semester 2007

August 17	Friday	Residence Halls open for new students
August 17-19	Fri.-Sun	Freshman Orientation Program
August 18	Saturday	Matriculation
August 19	Sunday	Residence Halls open for returning students
August 20	Monday	Registration/Validation, 8:30 a.m.-4:30 p.m.
August 21	Tuesday	Classes begin, 8:00 a.m.
August 28	Tuesday	President's Convocation, Final day to enroll for a course
August 31	Friday	Dining Hall closes after dinner
September 3	Monday	LABOR DAY HOLIDAY – (no classes)
September 3	Monday	Dining Hall open for dinner
September 4	Tuesday	Last day to enroll pass/fail
September 17	Monday	Constitution Day
September 18	Tuesday	Last day to drop a course
September 26	Wednesday	Service Day (no classes)
October 10	Wednesday	Mid-semester grade reports due, 12:00 noon
October 10	Wednesday	Removal of incomplete grades, Last day to withdraw
October 10	Wednesday	Dining Hall closes after lunch
October 11-14	Thurs.-Sun.	FALL BREAK (no classes)
October 14	Sunday	Dining Hall opens for dinner
October 15	Monday	Classes resume, 8:00 a.m.
October 19	Friday	Fall Board of Trustees' meeting
October 19-21	Fri.-Sun.	Homecoming Weekend
November 5-9	Mon.-Fri.	Registration conferences
November 12-20	Mon.-Tues.	Registration for Spring Semester 2008
November 20	Tuesday	Dining Hall closes after lunch
November 21-25	Wed.-Sun.	THANKSGIVING HOLIDAY (no classes)
November 25	Sunday	Dining Hall opens for Dinner
November 26	Monday	Classes resume, 8:00 a.m.
December 4	Tuesday	Classes End, Thursday Classes Held
December 5	Wednesday	Review Day (no classes)
December 6-7	Thurs.-Fri.	Final Examinations Begin
December 10-12	Mon.-Wed.	Final Examinations Continue
December 12	Wednesday	Dining Hall closes after lunch
December 13	Thursday	Residence Halls Close at noon
December 14	Friday	Final Grades Due, 12:00 noon

WINTER TERM

Dec. 26-Jan. 11 Off-campus study only

Campus residences will be available on a daily rate basis during the Christmas holidays from Dec. 13-21 and Jan. 3-12.

Spring Semester 2008

January 13	Sunday	Campus residences open, Dining Hall opens for dinner
January 14	Monday	Validation/New Student Registration, (8:30 a.m.-4:30 p.m.)
January 15	Tuesday	Classes begin, 8:00 a.m.
January 21	Monday	Martin Luther King, Jr. Day (no classes)
January 22	Tuesday	Final day to enroll for a course
January 29	Tuesday	Last day to enroll pass/fail
February 12	Tuesday	Last day to drop a course
February 20	Wednesday	Board of Trustees' meeting, Little Rock
March 5	Wednesday	Mid-semester grade reports due, noon
March 5	Wednesday	Removal of incomplete grades, Last day to withdraw
March 14	Friday	Dining Hall closes after lunch
March 15-24	Sat.-Mon.	SPRING BREAK (no classes)
March 24	Monday	Dining Hall opens for dinner
March 25	Tuesday	Classes resume, 8:00 a.m.
March 31-April 4	Mon.-Fri.	Registration conferences
April 7-15	Mon.-Tues.	Registration for Summer and Fall 2008
April 15	Tuesday	Honors Convocation
April 17-18	Thurs.-Fri.	Spring Board of Trustees Meeting
April 18-20	Fri.-Sun.	Arkansas Scottish Festival
April 29	Tuesday	Last day of classes, Monday classes held
April 30	Wednesday	Review Day (no classes)
May 1-2	Thurs.-Fri.	Final Exams Begin
May 5-7	Mon.-Wed..	Final Exams Continue
May 8	Thursday	Senior Grades due at noon.
May 9	Friday	Baccalaureate
May 9	Friday	Dining Hall closes after lunch
May 10	Saturday	Commencement
May 10	Saturday	Residence Halls close at 5:00 p.m.
May 12	Monday	Freshmen, Sophomore, and Junior grades due at noon.

SUMMER 2008

Session 1: May 19-June 6 Session 2: June 9-27

The Mission of Lyon College

Founded in 1872, Lyon College is a four-year college of the liberal arts and sciences associated with the Presbyterian Church (U.S.A.). The following is the mission statement of the College:

Lyon College offers a liberal arts education of superior quality in a personalized setting. A selective, independent, undergraduate, residential teaching and learning community affiliated with the Presbyterian Church (U.S.A.), Lyon encourages the free intellectual inquiry essential to social, ethical and spiritual growth. With a rich scholarly and religious heritage, Lyon develops, in a culture of honor, responsible citizens and leaders committed to continued personal growth and service.

Accreditation

Lyon College is accredited by the Higher Learning Commission of the North Central Association of Colleges and Schools. (30 North LaSalle Street, Suite 2400 Chicago, Illinois 60602-2504, 800-621-7440.) Its teacher education curriculum is accredited by the National Council for the Accreditation of Teacher Education (2010 Massachusetts Avenue, Suite 500, Washington, D.C. 20036-1023, 202-466-7496) and approved by the Arkansas State Department of Education. The College is approved by the State Approving Agency for Veterans' Training (a division of the State Department of Education). It is a member of the Council on International Education Exchange.

A Brief History of Lyon College

Founded as Arkansas College by Arkansas Presbyterians, Lyon College opened its doors in September 1872. Originally located on the "downtown" block now occupied by the First Presbyterian Church of Batesville, the college remained under the guidance of the Long family for much of its first four decades – Rev. Isaac J. Long serving as president from the college's founding until his death in 1891 and his son, Eugene R. Long, serving two terms as president, 1891 to 1895 and 1897 to 1913. The college was co-educational from the beginning and remained dedicated to a classical course of study into the early twentieth century.

The college expanded its physical plant after World War I by purchasing land in the East End Heights section of town, later known as the middle campus. The boom years of the 1920s faded quickly, however, as Arkansas sank into depression. By the

early 1930s, the very survival of the college was in jeopardy. Through the untiring efforts of a group of Batesville supporters and alumni and the generosity of Arkansas Presbyterian families, the college recovered in time to participate in the post-World War II G.I. boom that filled the nation's classrooms.

In 1952 Dr. Paul M. McCain succeeded Rev. John D. Spragins as president of the college. McCain's seventeen-year tenure as president witnessed a constant stream of change and progress – the move to the current campus in 1954; accreditation by the NCA in 1959; steady physical expansion during the 1960s; and demographic alteration of the student body through desegregation and heavy recruitment of students from the northeastern U.S.

The 1970s and 1980s brought further change as president Dan C. West oversaw the implementation of significant curricular reforms, the introduction of innovative fundraising techniques, and the development of the Scottish Heritage Program.

The bequest of more than \$14 million by Jean Brown of Hot Springs in 1981 launched a drive that catapulted the college into the ranks of the nation's best endowed small colleges by the mid-1980s and paved the way for a dramatic expansion of scholarship funds and endowed faculty positions. In the 1990s president John V. Griffith utilized this momentum to place the college on the path to distinction and re-classification as a Carnegie national liberal arts institution, one step of which was the adoption of the name Lyon College in 1994.

During the 1990s the College enjoyed growing regional and national recognition as an institution of highest quality and value. Since 1989, thirteen members of the Lyon faculty have been recognized as Arkansas Professors of the Year by the Carnegie Foundation for the Advancement of Teaching and the Council for the Support and Advancement of Education.

In December 2000, the College concluded a transformative decade, fulfilling the vision of its Strategic Plan to become a college of increasingly national consequence. Graduates of the College are sought by the nation's finest graduate and professional schools and go on to careers of distinction in such fields as law, medicine, education, the arts and business. Two new campus buildings opened during the 2003-04 academic year. The 60,854-square-foot Derby Center for Science and Mathematics was completed in December 2003, and the Kelley Baseball Complex opened in January 2004.

Under current President Walter B. Roettger (1998-) Lyon College maintains its connection to the institution's past through its selective enrollment, its low student-to-teacher ratio, and its cultivation of an environment of intellectual freedom and academic excellence.

Academics



Liberal Education

As a liberal arts college, Lyon College stands in a long and venerable tradition of educational institutions designed to cultivate in their students the habits of reasoned thought. Though this tradition has taken many forms, at its heart lies the conviction that the purpose of education is not simply the acquisition of knowledge, but the development of thoughtful, inquisitive, critical, and creative men and women.

In essence, then, a liberal education is the development of the most basic intellectual abilities: to reason clearly and critically, to read carefully and accurately, to speak and write precisely and persuasively, to interpret with insight and imagination. This intellectual cultivation, however, must be accompanied by the acquisition of complementary values and virtues: intellectual honesty, the love of truth, fairness to opposing points of view, tolerance of reasoned dissent, patience with complexity and ambiguity. It is this set of intellectual and affective qualities that come together to produce a liberally educated person who habitually takes a reasoned and thoughtful approach to any and every issue.

The intellectual and personal development that are the heart of a liberal education occur in a variety of ways: through the advising received from faculty; from personal and informal association with faculty, staff, and other students; through on-campus organizations, concerts, lectures, and athletics; through the House System; through the Campus Ministry Program; and through the Honor System and the Social System. However, while all of these play an important part, the chief means of liberal education is the curriculum, the course of study offered through lectures, seminars, laboratory work, internships, and collaborative research.

The development of the intellect that is the chief aim of the curriculum is the product of the critical, analytical, and creative study of established knowledge and currently accepted principles, theories, and practices. It results from careful consideration of issues that are of perennial and contemporary concern to thoughtful men and women. And it grows through reading and experiencing the finest moral, intellectual, and aesthetic expressions of our own and other cultures. In other words, liberal education occurs through the critical transmission and creative application of the best of the world's cultural heritage.

What is more, a liberal education cannot be narrowly focused. Those who take a reasoned approach to all of experience must have a breadth of knowledge and understanding. To be liberally educated, then, is to be broadly educated in the arts, the humanities, the natural sciences, and the social sciences.

Persons who have the privilege of a liberal arts education appreciate and understand more of human experience, are equipped to serve others in fulfilling vocations and civic responsibilities, make mature and reflective moral and religious commitments, and as a result, lead richer and fuller lives.

The Curriculum

The liberal education offered by Lyon College consists of three essential elements: the Core Curriculum, a major, and elective courses. These three elements together create a balanced liberal education.

The Core Curriculum comprises the courses so central to a liberal education that they are required of all students. They are designed to develop the basic skills essential to a liberal education and required for the more advanced studies at the College. The Core Curriculum also offers students a thorough grounding in the history of Western civilization as well as in its central ideas and its classic works of literature, philosophy, and religion. To foster breadth, the Core Curriculum also introduces students to the many arts and science disciplines that are the product of that tradition and available to the student as a major.

To the breadth of study provided by the Core Curriculum is added the intensity provided by a major. The major acquaints the student with a certain way of asking and answering questions, with the body of knowledge and the theories that have developed in that discipline, and with the ability to apply all of this methodology and knowledge to solve problems and to arrive at new understanding and insight.

Elective courses, whether taken individually or as a minor or a concentration, serve an important function in rounding out a student's education. They offer the opportunity to pursue special interests, add depth in disciplines other than the student's major, and facilitate the combination of liberal learning and professional study. The College offers a variety of professional and pre-professional curricula that build upon the liberal arts foundation to prepare students for graduate or professional schools as well as careers. This approach to professional education combines the intensive learning of a major in the liberal arts and sciences with solid and valuable professional preparation in a manner that allows students considerable flexibility in designing a course of study best suited to their individual interests and career goals.

Though both the Core Curriculum and a major involve a required course of study, the student's path through four years at Lyon College involves important academic choices. The exercise of thinking these choices through carefully is itself an important part of a liberal education.

At the same time, the College believes that the conscientious and well-informed advising of individual students is an essential ingredient in this process. In fact, advisement is one of the important ways in which the College educates its students outside of the classroom. Therefore each first-year student is assigned an academic advisor who helps facilitate the adjustment to college life and helps the student make wise academic choices.

Once a student has declared a major, a faculty member in the chosen major discipline becomes the student's academic advisor. In this way, faculty advising guides students through their four years of college, helping them to deal with problems as they arise, nurturing in them the habits of responsible action, and enabling them to make informed, wise decisions about a whole range of issues up to and including their choice of graduate or professional school or their development of career plans.

The Core Curriculum

The Core Curriculum at Lyon College is much more than the 31 to 49 hours of course work required of all students. It is, as its name suggests, at the center of the College's curriculum.

The Core Curriculum hones students' mathematical, writing, and foreign language skills and teaches college-level textual analysis. It invites students to explore a variety of academic disciplines before declaring a major, and it provides students with a breadth of knowledge, skills, appreciation and understanding that complement the depth of study they will undertake in their majors.

Students are encouraged to complete all Core courses by the end of the sophomore year.

First-Year Experience Course

Students begin their study in the Core on the day they arrive on campus, when they first meet with their faculty or staff mentor and upper-class student mentors as part of a first-semester, one-credit, program called COR 100, First-Year Experience. Each group of approximately 12 entering students is led by a faculty/staff mentor and upper-class student mentors who have gone through a training process to qualify them for this responsibility. The course is designed to assist new students in dealing with the inevitable changes and rapid growth they will experience in their transition to college, and to help them develop the personal and academic skills necessary for success in college. In addition, the seminar informs students of the academic rules and regulations that will guide their conduct as students at Lyon College. During the fall semester the course will meet once a week. As part of COR 100, students are required to complete training on the use of the college's information technology resources. At the conclusion of COR 100, each faculty/staff mentor will maintain close contact with all members of his or her group, serving as their academic advisor until they declare majors.

All full-time, incoming students who have completed 10 or fewer hours at another institution of higher education are required to take COR 100.

Proficiency Requirements

The proficiency requirements ensure that each student has the ability to use the written word and mathematics as tools of thought and expression and to use a foreign language in a functional way. The proficiency requirements are:

ENG 101 Composition I	3 credits
ENG 102 Composition II	3 credits
MTH 101 College Algebra	3 credits
FRN, SPN or FGN 101, 102 Beginning Language	6 credits

Students who demonstrate proficiency in mathematics, writing, or foreign language will be exempted from the appropriate course or courses without credit. Students' writing proficiencies will be determined by their performances on an essay test taken over the summer or during orientation. Students who do not demonstrate writing proficiency will enroll immediately in the ENG 101-102 sequence and remain in the courses until they have successfully completed them.

Students' mathematical proficiency will be determined by the mathematics faculty on the basis of standardized test scores. Students who do not demonstrate mathematics proficiency will be expected to complete MTH 101 during their first year at Lyon. Students who do not meet the mathematics proficiency requirement during their first year must continue to take mathematics until they satisfy the requirement. Students will not normally be allowed to take mathematics courses below the level in which they are placed.

Students' foreign language proficiency will be determined as follows:

I. Students who have studied Spanish or French in high school or elsewhere may satisfy the foreign language proficiency requirement through testing at Lyon College over the summer and upon entrance.

II. International students whose formal primary and/or secondary school education in their home country was conducted in a language other than English may use their demonstrated proficiency in English as a second language in order to satisfy Lyon's foreign language requirement.

III. English-speaking students who wish to fulfill Lyon's foreign language requirement by demonstrating proficiency in a second language not taught at Lyon bear the burden of providing proof of their reading, writing, speaking and listening proficiencies in that language to the satisfaction of Lyon's foreign language faculty. This may be done by means of a standardized testing instrument or a letter from a qualified post-secondary instructor certifying the student's level of proficiency in that language.

Students who do not demonstrate proficiency in a foreign language or who have had no previous language study are strongly urged to begin the French, Japanese, or

Spanish 101-102 sequence in the fall semester of their first year. Students who successfully complete the first course in a foreign language (101) in the fall must enroll for the second course in that language (102) in the spring. Students who place out of 101 and do not take 102 in the first year will be asked to retake the proficiency exam, demonstrating their 102 readiness. Thus, students who place out of 101 are encouraged to take 102 as soon as possible.

Students must receive a grade of “C” or better in ENG 101, ENG 102, MTH 101, and the first semester (101) of a foreign language in order to satisfy proficiency requirements. Students with a grade of less than a “C” in these proficiency courses must repeat the courses.

Students must earn a “C” in the second semester (102) of a foreign language in order to enroll in the first course (201) of the second year of a foreign language.

Distribution Requirements

The distribution requirements ensure that all students study, at the introductory level, a variety of academic disciplines, guaranteeing breadth in their education and introducing them to possible majors. Many of the courses that meet the distribution requirement also count toward a major or minor in the discipline.

Social Sciences6 credits

Choose two courses from the following:

ANT 101 Introduction to Cultural Anthropology

ECO 101 Principles of Economics I

POL 101 U.S. Government & Politics

PSY 101 Introduction to Psychology

Arts and Literature6 credits

Choose one course from the following:

ART 101 Introduction to the Visual Arts

MUS 105 The Language of Music

Choose one course from the following:

ENG 110 Introduction to Western Literature

THE 101 Introduction to Theatre

Natural Science and Mathematics7-8 credits

Courses below the 110 level will not count toward a major in the sciences or mathematics.

Choose two courses in different disciplines from the following (most include a lab component):

BIO 100 Biology in Context

BIO 110 Principles of Biology I

- CHM 100 Chemistry in Context
- CHM 110 General Chemistry
- MTH 110 Elementary Functions
- MTH 115 Discrete Mathematics
- MTH 210 Calculus I
- PHY 210, 211 General Physics and Lab
- PHY 240, 241 Fundamentals of Physics and Lab
- Religion and Philosophy3 credits**
- Choose one course from the following:
- RPH 110 Old Testament
- RPH 120 New Testament
- RPH 130 Introduction to Christian Theology
- RPH 140 Introduction to World Philosophies
- RPH 150 World Religions

Physical Education Requirements

The physical education requirements ensure that students study the principles of physical fitness and encourage them to develop life-long habits of fitness and interests and skills in sports and physical recreation. To these ends, students are required to participate in some physical activity in each of their four years at the College.

The first year:

- PED 101 Physical Fitness1 credit

The sophomore year:

- One physical activity course chosen from course offerings1 credit

The junior and senior years:

Each of these two years, one activity course, one approved individualized activity program, membership on a varsity team, or participation in intramurals at an approved level0-2 credits

Sophomore Sequence

The Sophomore Sequence requirement ensures that every student studies the dominant intellectual themes and important historical events of Western civilization. Students must take the sequence in the sophomore year.

First Semester:

- HIS 201, Western Civilization I
- OR** RPH 201, Western Intellectual Tradition I3 credits

Second Semester:

- HIS 202, Western Civilization II
- OR** RPH 202, Western Intellectual Tradition II.....3 credits

Degree Options

Major Fields of Study

Lyon College offers courses of study leading to a Bachelor of Arts (B.A.) or Bachelor of Science (B.S.) degree, depending on the major chosen and, in some cases, the course of study within the major. Lyon offers major programs of study in twenty areas:

Accounting (B.S.)	Environmental Studies (B.A.)
Art (B.A.)	History (B.A.)
Biochemistry (B.S.)	Individualized**
Biology (B.A. or B.S.)	Mathematics (B.A.)
Business Administration (B.S.)	Music (B.A.)
Chemistry (B.A. or B.S.)	Political Science (B.A.)
Computer Science (B.A.)	Psychology (B.A.)
Early Childhood/Elementary Education *	Religion and Philosophy (B.A.)
Economics (B.A.)	Spanish (B.A.)
English (B.A.)	Theatre (B.A.)

* This major must be taken concurrently with an approved major in the liberal arts (see Concentrations).

**Students may develop individualized majors with the approval of their advisor, the division chair, and the Dean of the Faculty. Students may also complete two majors, but will receive only one degree. If the two completed majors result in different degrees (B.A. and B.S.), the student may decide which degree he or she will receive.

Minor Fields of Study

A minor is an elective course of study that allows for some depth of study in a discipline, but not to the same extent as the major. A minor may be chosen by a student along with any major. The College offers minors in:

Anthropology	French	Physics
Art	History	Political Science
Biology	International Studies	Psychology
Chemistry	Japanese	Religion and Philosophy
Computer Science	Mathematics	Spanish
Economics	Music	Theatre
English	Music/Scottish Arts	

Concentrations

Lyon offers concentrations in four professional fields. All concentrations must be taken in combination with a major.

1) Middle School Education*

2) Secondary Education*

* Students may choose from the major fields of art, biology, chemistry, computer science, economics, English, environmental science, history, mathematics, music, political science, psychology, religion and philosophy, Spanish and theatre.

3) Human Resource Management**

** Students must major in psychology.

4) Journalism***

*** Students may select any major offered by the College.

The choice of concentration must be made with the advice and approval of a faculty member in the concentration.

Courses of Study

The Accounting Major

Professor: Alan McNamee

Associate Professor: Cassie Creighton

The field of accounting provides the language used to summarize and communicate the results of business activity. The practice of accounting identifies, collects, organizes, and presents information that represents business events. Students who master the discipline understand how to generate and interpret accounting information. Business, government, and not-for-profit organizations need people to analyze this information, interpret its meaning for the organization, and propose appropriate actions to take. The Accounting major at Lyon College seeks to prepare students to fill these roles and to contribute to organizational decision making; therefore, the curriculum requires students not only to master accounting standards, procedures, and systems but also to acquire a broad understanding of business practices and economic conditions.

Students who major in accounting are well prepared for careers in accounting and financial management. The major prepares students to begin careers in business, government, or not-for-profit organizations. Students who wish to certify that they are qualified to work in these careers are well prepared to seek certification as a certified management accountant. Others will wish to continue their studies. The Accounting major provides a solid foundation for graduate study in accounting or

business, and it offers a good start to students who seek professional certification as a certified public accountant. Some of these programs have specific course requirements beyond those of the major, so interested students should consult with an advisor.

Summary of Requirements for a Major in Accounting

Business Core

ACC 210 Principles of Accounting I	3 credits
ACC 211 Principles of Accounting II	3 credits
BUS 303 Business Law I.....	3 credits
BUS 210 Principles of Management	3 credits
BUS 306 Principles of Marketing	3 credits
BUS 323 Statistical Applications to Business Decision-Making	3 credits
ECO 101 Principles of Economics I	3 credits
ECO 102 Principles of Economics II	3 credits
ECO 320 Corporate Finance I	3 credits
MTH 205 Calculus Applications in Business and Economics	3 credits
OR MTH 210 Calculus I	4 credits
	30-31 credits

Accounting Courses

ACC 300 Accounting Systems	3 credits
ACC 320 Cost Management I	3 credits
ACC 325 Cost Management II	3 credits
ACC 330 Intermediate Accounting I	3 credits
ACC 331 Intermediate Accounting II	3 credits
ACC 340 Income Tax I	3 credits
ACC 410 Auditing	3 credits
ACC 490 Seminar in Accounting	3 credits
	24 credits
Total	54-55 credits

Accounting Courses

ACC 210 PRINCIPLES OF ACCOUNTING I / 3 credits

The course is designed for all students who are interested in understanding the Financial Accounting and Reporting process. No previous background in accounting or business is required. The course focuses on developing an understanding of the accounting cycle and its role in converting data related to business events into financial knowledge, which is then used to inform decision making by investors, creditors and other external parties.

ACC 211 PRINCIPLES OF ACCOUNTING II / 3 credits

The first part of this course builds on ACC 210 and extends the external financial accounting model to consider the reporting of equity and debt financing decisions by corporations. The corporate Income Statement and Statement of Cash Flows are given special attention. The second part of this course focuses on Managerial Accounting and explores the internal use of accounting information by managers of the firm in the organizations's decision-making process. Prerequisite: ACC 210.

ACC 300 ACCOUNTING SYSTEMS / 3 credits

This course provides an introduction to the design, implementation and control of accounting information systems. A series of hands-on projects are utilized to reinforce the conceptual and theoretical aspects of accounting systems. Prerequisite: ACC 211.

ACC 320 COST MANAGEMENT I / 3 credits

The course introduces the basic concepts and tools associated with cost management information systems. The topics of product costing, planning and control, and cost analysis are examined in depth within the context of traditional, functional-based cost systems as used by companies in both the manufacturing and service sectors. Prerequisite: ACC 211.

ACC 325 COST MANAGEMENT II / 3 credits

This course extends the study of cost management systems to recent approaches developed in this field. Topics include activity-based costing, strategic cost management, process value analysis, kaizen costing, quality costing, productivity, environmental cost management and the Balanced Scorecard. The course concludes with an examination of the role of cost information in management decision-making and the models used to facilitate this process. Prerequisite: ACC 320.

ACC 330 & 331 INTERMEDIATE ACCOUNTING I & II / 3 credits each

The objective of this sequence of courses is to emphasize the accounting principles and practices as they apply to corporate financial reporting. Students are required to write a term paper in each course or write an extended term paper over the two-course sequence. Prerequisite: ACC 211.

ACC 340 INCOME TAX I / 3 credits

The course involves the study of federal income tax regulations as they relate to the income of individuals. Prerequisite: ACC 331 or consent of instructor.

ACC 410 AUDITING / 3 credits

The course introduces the concepts, approaches and techniques used in financial statement auditing. Emphasis is placed on the audit environment, planning and risk analysis, internal control, audit objectives, selection and implementation of audit procedures, ethical considerations and legal liability. Students will also become familiar with the Professional Auditing Standards that guide audit practice. Prerequisite: ACC 331.

ACC 420 ADVANCED COST MANAGEMENT / 3 credits

The course builds upon ACC 325 and includes such topics as comprehensive budgeting, profitability analysis, differential cost analysis, transfer pricing, capital budgeting, and linear programming. Prerequisite: ACC 325.

ACC 440 INCOME TAX II / 3 credits

The course involves study of the Federal Tax Regulations pertaining to corporations, partnerships, estates, and trusts. Prerequisite: ACC 340.

ACC 445 GOVERNMENTAL/NON-PROFIT ACCOUNTING / 3 credits

This course deals with the application of accounting principles to governmental units and non-profit organizations. Prerequisite: ACC 331.

ACC 490 SEMINAR IN ACCOUNTING / 3 credits

Selected topics in accounting will vary from semester to semester. May be repeated for a maximum of 6 credits. Prerequisites: junior standing and permission of the instructor. Prerequisite: ACC 331.

The Anthropology Minor

Associate Professor: Gloria Everson

The Anthropology minor is a group of courses designed as a second field for students interested in exploring humans and human culture. There are four subfields in anthropology: Physical Anthropology, Archaeology, Anthropological Linguistics, and Cultural Anthropology.

Summary of Requirements for a Minor in Anthropology

ANT 101 Introduction to Cultural Anthropology* 3 credits

Choose 2 courses from the following: 6 credits

ANT 115 World Prehistory

ANT 140 Language and Culture

ANT 205 Human Origins

Choose 3 courses from the following: 9 credits

ANT 240 Archaeological Method and Theory

ANT 314 Human and Cultural Geography (also listed as EDU 314)

ANT 330 Mesoamerican Archaeology

ANT 335 Cultures of Middle America

ANT 382 Special Topics in Anthropology

ANT 450 Independent Study

Total **18 credits**

* This course may also be used to satisfy Core requirements.

Anthropology Courses

ANT 101 INTRODUCTION TO CULTURAL ANTHROPOLOGY / 3 credits Cultural Anthropology focuses on human behavior within a cultural context. Religion, gender, social organization and subsistence are some of the topics covered in this course.

ANT 115 WORLD PREHISTORY / 3 credits

This course examines the major cultures of the world before the advent of writing.

Archaeological issues such as the origins of agriculture and the first civilizations receive special emphasis.

ANT 140 LANGUAGE AND CULTURE / 3 credits

This introductory course in Anthropological Linguistics looks at language from several perspectives, ranging from phonology, the study of the smallest units of sound, to the ways people use language in varying cultural contexts.

ANT 205 HUMAN ORIGINS / 3 credits

This course examines several aspects of Physical Anthropology including the history of scientific thought, the fossil records, human adaptation, and micro- and macroevolution.

ANT 240 ARCHAEOLOGICAL METHOD & THEORY / 3 credits

This is an examination of the historical background of the discipline of archaeology and the methods presently used in the recovery of data.

ANT 314 HUMAN AND CULTURAL GEOGRAPHY / 3 credits

This is an introductory course in human and cultural geography which emphasizes spatial and ecological components. Also listed as EDU 314.

ANT 330 MESOAMERICAN ARCHAEOLOGY / 3 credits

The remains of the majority of New World civilizations are found in Mesoamerica. The course will examine the Precolumbian cultures of the Olmec, Maya and Aztec. The history of research in this culture area, including the most recent discoveries, will be explored.

ANT 335 CULTURES OF MIDDLE AMERICA / 3 credits

The cultures of contemporary Mexico and Central America occupy center stage in this course. Ethnographic accounts focusing on topics such as religion, gender, immigration, and political unrest provide in-depth information on what life is like for societies south of the United States border.

ANT 382 SPECIAL TOPICS IN ANTHROPOLOGY / 3 credits

This is a general course whose content changes from year to year, but will focus on a cultural issue or in-depth examination of the culture of a specific group or geographic area. May be taken twice for credit toward an anthropology minor. Prerequisite: ANT 101 or permission of the instructor.

ANT 399 ANTHROPOLOGY INTERNATIONAL STUDIES COURSE: Variable topics / 1

credit Studies of varying topics in Anthropology, including a two-week Nichols trip. Prerequisites will vary depending on the course topic.

ANT 450 INDEPENDENT STUDY / variable credit

Concentrated study in selected topic.

ANT 480 FIELD STUDY IN ANTHROPOLOGY / variable credit

This course is designed to expose the students to anthropological research outside the classroom. Students will learn first hand the methods utilized and potential problems that may be encountered. Students will prepare a report regarding the complexities of applying anthropological concepts in research situations. Prerequisite: ANT 101 and permission of instructor.

The Art Major

Assistant Professor: Chris Valle

The Art major offers a rich and diverse range of investigations across the disciplines of art practice and art history. Integrating extensive liberal arts offerings with a broad studio experience, majors will balance exploration with focus on future goals. The Art major prepares students for application to graduate school or work in an art-related field. The Art major develops in students the necessary knowledge, technical skill and commitment to work as an artist today. Students are immersed in a creative learning environment, and encouraged to cultivate an approach to art making that is informed by traditional two- and three-dimensional art practices, experimental approaches and new digital technologies. Students are encouraged to connect their art education to the opportunities available at an excellent liberal arts college.

Summary of Requirements for a Major in Art

ART 101 Introduction to the Visual Arts*	3 credits
ART 110 Drawing Studio I	3 credits
ART 120 Two-Dimensional Design	3 credits
ART 212 History of Western Art I	3 credits
ART 213 History of Western Art II	3 credits
ART 232 Painting Studio I	3 credits
ART 490 Senior Project	3 credits
Five art electives	15 credits
Total	36 credits

* This course may also be used to satisfy Core requirements.

The Art Minor

The Art minor is a body of courses designed as a second field for students interested in developing their understanding of the artistic process and their creative talents in the visual arts.

Summary of Requirements for a Minor in Art

ART 101 Introduction to the Visual Arts	3 credits
ART 110 Drawing Studio I	3 credits
ART 120 Two-Dimensional Design	3 credits
ART 212 History of Western Art I	3 credits
OR ART 213 History of Western Art II	
ART 232 Painting Studio I	3 credits
ART 233 Printmaking Studio I	
OR ART 234 Three-Dimensional Studio I	3 credits
Total	18 credits

Art Courses

ART 101 INTRODUCTION TO VISUAL ARTS / 3 credits

This course directs the students to an understanding and appreciation of the visual arts — especially drawing, painting, sculpture, and architecture. Students will learn to analyze art works in regard to their design elements and principles, as well as in the context of certain art movements.

ART 110 DRAWING STUDIO I / 3 credits

This is an introductory course for the development of basic drawing skills and practices in various drawing materials. Students will explore drawing as a process of seeing, develop technical skills, and engage in the use of drawing media as materials for communication. Course assignments will acquaint students with the basic elements and principles of design. There will be a balance between learning the skills of rendering what is seen, the qualities of drawing such as mark making, and learning to draw what is imagined. Emphasis will be on discovering the “art” of drawing while perfecting the mechanics and skill of drawing.

ART 120 TWO-DIMENSIONAL DESIGN / 3 credits

This foundation course will introduce the basic elements and principles of design and color theory as well as a wide range of problem-solving strategies. Working with balance, proportion, contrast, color, and so on will help the student develop the skills needed for more advanced work in your major area.

ART 212 HISTORY OF WESTERN ART I / 3 credits

This course is a survey of Western art from antiquity through the Gothic period.

ART 213 HISTORY OF WESTERN ART II / 3 credits

This course is a survey of Western art from the Renaissance to the present.

ART 215 HISTORY OF NON-WESTERN ART / 3 credits

This course is a selective survey of art throughout the world, outside Europe and the United States. Areas of study will include art from the indigenous people of the Americas, as well as art from the Middle East, Asia, Africa and India. Periods covered will range throughout history to the work of contemporary artists throughout the world.

ART 220 DIGITAL ART STUDIO I / 3 credits

This course teaches aesthetic and technical aspects of digital video and photography as a contemporary art medium. Through the use of digital equipment and software such as Adobe Photoshop and Final Cut Pro, students will gain the skills to communicate visually with digital images and sound. Students will create projects ranging from digital prints to video and sound installations. Prior computer knowledge is helpful but not required. Prerequisites: ART 110 or ART 120.

ART 230 HISTORY OF MODERN ART / 3 credits

This course focuses on the modern art movement from Romanticism to Abstract Expressionism (approximately 1800-1960). This time period saw revolutions in many areas — social, political, scientific and technological, cultural, and religious. This was also a time of artistic revolution, expressing a visual profile of turbulent times. The study will mainly include painting, sculpture, installation, performance and film.

ART 232 PAINTING STUDIO I / 3 credits

This course is designed to introduce students to the dynamic conventions and material concerns of painting. These conventions of painting include: color mixing, paint application, building your own canvas, and the creation of ideas through sketching and the use of the computer. There will be investigations into both representational and abstract forms. The beginning projects will focus on the student learning how paint functions and not to be so concerned about the finished product. As each student gains technical confidence, we will explore assignments through historical art movements and contemporary trends. There will be an emphasis on creativity and problem-solving skills. In addition to studio assignments, we will survey a diverse range of contemporary painting and its relation to its historical background. Prerequisites: ART 110 or ART 120.

ART 233 PRINTMAKING STUDIO I / 3 credits

This is an introductory course designed to initiate a basic understanding of printmaking as an art form through the study and execution of monotype, relief, and intaglio processes. Prerequisites: ART 110 or ART 120.

ART 234 THREE-DIMENSIONAL STUDIO I / 3 credits

This course is an introduction to a wide range of three-dimensional materials, where student work takes the form of small pedestal objects to large indoor and outdoor installations. Students are encouraged to mix media and incorporate nontraditional materials into their process. Basic skills and craft are emphasized as the building blocks for communication in three dimensions. Students will be introduced to and participate in the critique process, which teaches critical thinking and evaluation in order to improve the quality of student work.

ART 282 SPECIAL TOPICS IN ART / 3 credits

Study of selected topics in art. Prerequisites will vary.

ART 299 CONTEMPORARY ART IN NEW YORK / 1 credit

This will explore art from 1945 to the present. Emphasis will be on art movements and critical theories of the past two decades and its relationship to the art of the past. Students will spend six days in New York City exploring galleries, museums, and artist's studios. The seminar portion of this class will include readings, discussion, and a research paper on a special topic. Prerequisites: Permission of instructor.

ART 308 RENAISSANCE ART / 3 credits

The Renaissance was a period of remarkable fertility and invention in the visual arts. This class will trace the development of one-point perspective, the birth of modern art history, Renaissance visual culture, and the striking language of Mannerism.

ART 320 DIGITAL ART STUDIO II / 3 credits

A focused investigation of skills and ideas developed in ART 220. Students will utilize more advanced methods in digital video, photography or sound. Students will participate in critiques to further develop and refine their work. Emphasis will be placed on resolving and exhibiting completed work, particularly nontraditional video and digital installation work. Prerequisites: ART 220

ART 332 PAINTING AND DRAWING STUDIO II / 3 credits

This course is a further investigation of ART 110 and ART 232. This course is designed for

students who desire to learn more advanced techniques in drawing and painting. Emphasis is placed upon individual interpretation and improvement of technical ability. Mixed media and experimental techniques will be introduced. Prerequisites: ART 110 and ART 232.

ART 333 PRINTMAKING STUDIO II / 3 credits

A focused investigation of skills and ideas developed in ART 233, with emphasis on concept and subject continuity with respect to modes of personal expression. Prerequisites: ART 233

ART 334 THREE-DIMENSIONAL STUDIO II / 3 credits

This course builds on 3-D Studio I. Students continue to develop technical proficiency and further develop their ability to think critically and communicate visually. Students are encouraged to mix media and incorporate nontraditional materials into their process. The assignments for this class will be student driven, and emphasis will be placed on careful planning, execution and completion of projects. Prerequisite: ART 234.

ART 340 FILM STUDIES / 3 credits

Students will acquire the basic vocabulary necessary to analyze film as a visual medium and narrative discourse. Various classic and noncanonical films will be examined through close visual and diegetic analysis. Major critical approaches to film will be examined through readings in secondary scholarship. Attendance at weekly evening screenings is required. Prerequisites: ART 101, ENG 110, or THE 101, and permission of instructor. (Same as ENG 340)

ART 382 SPECIAL TOPICS IN ART / 3 credits

Study of selected topics in art. Prerequisites will vary.

ART 399 ART INTERNATIONAL STUDIES COURSE: Variable topics / 1 credit

Studies of varying topics in art, including a two-week Nichols trip. Prerequisites will vary depending upon course topic.

ART 432 PAINTING AND DRAWING STUDIO III / 3 credits

This course will explore a variety of approaches to learn how to recognize the particular ways in which art translates ideas and experiences, and affects perception. Course work will explore issues concerning media and methods relevant to individually designated concepts and investigations to allow each student to develop their own vision and style. This course will emphasize the further development of form and techniques to create a body of work that is technically proficient and conceptually rigorous. Prerequisites: ART 332.

ART 450 INDEPENDENT STUDY / variable credit

Concentrated study in selected topic.

ART 462 PAINTING AND DRAWING STUDIO IV / 3 credits

This course provides the time and focus to develop a significant and fully realized body of work while exploring the intellectual connections between your work in the studio and readings, writings and discussions in contemporary art and culture. Prerequisite: ART 432.

ART 482 SPECIAL TOPICS IN ART / 3 credits

Study of selected topics in art. Prerequisites will vary

ART 490 SENIOR PROJECT / 3 credits

The senior project is an independent project designed by the student with the guidance of the faculty. The student will produce a body of work that synthesizes the knowledge and skill acquired during their course of study in the Art discipline. The course should result in a show, evidencing a well-developed body of work. Prerequisite: Senior status.

The Biochemistry Major

Associate Professor: David Thomas

Assistant Professor: Barry Gehm

Biochemistry is the study of the molecules and reactions that occur in living things. Lyon's biochemistry program provides a strong interdisciplinary education in the chemical and biological sciences, culminating in two semesters of biochemistry. The B.S. degree in biochemistry is excellent preparation for work in the expanding biotechnology industry, or for postgraduate education aimed at an advanced degree in the sciences, medicine, or other health professions.

*Summary of Requirements for a Major in Biochemistry*¹

BIO 110 Principles of Biology I*	4 credits
BIO 250 Cell Biology	4 credits
BIO 252 Genetics	4 credits
BIO 352 Molecular Biology	4 credits
CHM 110 General Chemistry I*	4 credits
CHM 120 General Chemistry II	4 credits
CHM 210 Organic Chemistry I	4 credits
CHM 220 Organic Chemistry II	4 credits
CHM 350 Thermodynamics & Kinetics	4 credits
BIO/CHM 356 Biochemistry	4 credits
BIO/CHM 425 Advanced Biochemistry	4 credits
One upper-level BIO or CHM elective (300 or 400 level) (Directed Study, Directed Research, or Internship may not be used)	3-4 credits
MTH 210 Calculus I*	4 credits
PHY 210, 211 & 220, 221 General Physics I* & II	
OR PHY 240, 241 & 250, 251 Fundamental of Physics I* & II	8 credits
Total	59-60 credits

¹ Due to the substantial overlap with biology and chemistry, courses used to meet the requirement for a degree in biochemistry will not be permitted to apply to majors or minors in those disciplines.

* This course may also be used to satisfy Core requirements.

The Biology Major

Associate Professors: Mark Schram, David Thomas and Tim Lindblom

Biology is the study of life — in all its abundance, variety, and complexity. Students in the Biology major at Lyon College gain a broad knowledge of biological fact and theory, from the molecular to the ecosystem level. They develop their abilities to observe, analyze, and solve problems involving living systems.

Both Bachelor of Science and Bachelor of Arts degrees are available in biology. The B.S. degree is recommended for students interested in the health professions, a graduate degree, or employment in biologically oriented fields. In order to be certified by Lyon College to teach biology, a student must obtain either a B.A. or B.S. in biology and must take SCI 360, Methods in Teaching Science.

Summary of Requirements for a Major in Biology

Leading to a Bachelor of Science Degree

BIO 110 & 112 Principles of Biology I* & II	.8 credits
BIO 250 Cell Biology	.4 credits
BIO 252 Genetics	.4 credits
BIO 340 Ecology	.4 credits
Biology Electives: Choose 3 upper division (300-400 level) courses under advisement. At least two of the chosen electives must be 4-credit courses; one may be a 3-credit course. BIO 380 (Directed Research) may not be used	.11-12 credits
CHM 110 & 120 General Chemistry I* & II	.8 credits
CHM 210 & 220 Organic Chemistry I & II	.8 credits
MTH 110 Elementary Functions*	.4 credits
PHY 210, 211 & 220, 221 General Physics I* & II	
OR PHY 240, 241 & 250, 251 Fundamentals of Physics I* & II	.8 credits
Total	.59-60 credits

* This course may also be used to satisfy Core requirements.

Summary of Requirements for a Major in Biology

Leading to a Bachelor of Arts Degree

BIO 110 & 112 Principles of Biology I* & II	.8 credits
BIO 250 Cell Biology	.4 credits
BIO 252 Genetics	.4 credits
BIO 340 Ecology	.4 credits
Biology Electives: Choose 3 upper division (300-400 level) courses under advisement. At least two of the chosen electives must be 4-credit courses; one may be a 3-credit course. BIO 380 (Directed Research) may not be used	.11-12 credits
CHM 110 & 120 General Chemistry I* & II	.8 credits

MTH 110 Elementary Functions*	4 credits
PHY 210, 211 & 220, 221 General Physics I* & II	
OR PHY 240, 241 & 250, 251 Fundamentals of Physics I* & II	8 credits
Total	.51-52 credits

** This course may also be used to satisfy Core requirements.*

The Biology Minor

The Biology minor is a course of study designed as a second field for students who wish to develop an understanding of the scientific study of living systems and organisms.

Summary of Requirements for a Minor in Biology

BIO 110 & 112 Principles of Biology I* & II	8 credits
BIO 250 Cell Biology	4 credits
BIO 252 Genetics	4 credits
BIO 340 Ecology	4 credits
CHM 110 & 120 General Chemistry I* & II	8 credits
Total	.28 credits

**This course may also be used to satisfy Core requirements.*

Biology Courses

BIO 100 BIOLOGY IN CONTEXT / 4 credits

An in-depth study of a current topic in biology such as biotechnology, ecology, pharmacology or human biology. Course consists of both lecture and laboratory components. Cannot be counted toward Biology major.

BIO 110 PRINCIPLES OF BIOLOGY I / 4 credits

Integrated principles of biology emphasizing molecular and cellular aspects of organisms, genetics, and organismal homeostatic mechanisms. Course consists of both lecture and laboratory components. Prerequisite or Corequisite: CHM 110 or permission of instructor.

BIO 112 PRINCIPLES OF BIOLOGY II / 4 credits

Integrated principles of biology emphasizing the diversity of organisms in the world, their evolution, and their interactions with each other and the environment. Course consists of both lecture and laboratory components. Prerequisite: BIO 110 and CHM 110, or permission of instructor.

BIO 205 BIOMEDICAL TERMINOLOGY / 1 credit

A detailed study of terminology used in the health professions.

BIO 220 GENERAL BOTANY / 4 credits

Emphasis on structure and life processes of plants with introduction to plant genetics, development, physiology, evolution, and distribution. Course consists of both lecture and laboratory components. Prerequisite: BIO 112 or permission of instructor.

BIO 222 ZOOLOGY / 4 credits

Survey of the phyla from Protista through Animalia. Emphasis on the evolution, morphology, identification, and life histories of these organisms. Course consists of both lecture and laboratory components. Prerequisite BIO 112, CHM 120, or permission of instructor.

BIO 250 CELL BIOLOGY / 4 credits

A detailed introduction to subcellular and cellular structure and physiology. Topics include membrane structure and function, bioenergetics, transport mechanisms, and intercellular communication. Course consists of both lecture and laboratory components. Prerequisite: BIO 112, CHM 120, or permission of instructor.

BIO 252 GENETICS / 4 credits

An examination of the principles of inheritance and the structure, function, and regulation of genetic material in prokaryotes and eukaryotes. Course consists of both lecture and laboratory components. Prerequisite: BIO 250.

BIO 260 HUMAN ANATOMY AND PHYSIOLOGY I / 4 credits

First of a two-part sequence in human anatomy and physiology. Course consists of both lecture and laboratory components. Cannot be counted toward biology major.

BIO 262 HUMAN ANATOMY AND PHYSIOLOGY II / 4 credits

Second of a two-part sequence dealing with the structure and function of the human body. Course consists of both lecture and laboratory components. Cannot be counted toward biology major.

BIO 280 INTERNATIONAL ECOSYSTEMS CLASSROOM / 1 credit

Studies of varying topics in biology. This course is the classroom portion and corequisite to BIO 399.

BIO 340 ECOLOGY / 4 credits

Introduction to relationships between biota and their environment, with emphasis on limiting factors, competition, coevolution, energy flow, and population dynamics. (One required Saturday field trip will be required.) Course consists of both lecture and laboratory components. Prerequisite: BIO 112, CHM 120, or permission of instructor.

BIO 344 AQUATIC ECOLOGY / 4 credits

A study of basic principles and concepts of aquatic ecology. Emphasis will be placed on the interactions of aquatic organisms with each other and with their abiotic environment. Various aquatic systems in the area will be examined. Course consists of both lecture and laboratory components. Prerequisite: BIO 340 or permission of instructor.

BIO 349 EARTH SYSTEM INTERACTIONS / 4 credits

This course investigates the four major systems of the Earth - atmosphere, biosphere, geosphere and hydrosphere - and their evolution and interaction. Course includes both lecture and lab components. Prerequisites: BIO 112, CHM 120, or permission of instructor. (Same as ENV 349)

BIO 350 INTRODUCTION TO MICROBIOLOGY / 4 credits

Structure, biochemistry, genetics, and physiology of microorganisms, with an emphasis on bac-

teria. Course consists of both lecture and laboratory components. Prerequisite: BIO 252, CHM 120, or permission of instructor.

BIO 352 MOLECULAR BIOLOGY / 4 credits

In-depth study of the structure and regulation of prokaryotic and eukaryotic genes. Emphasis on recombinant DNA techniques and applications. Course consists of both lecture and laboratory components. Prerequisite: BIO 252 or permission of instructor.

BIO 356 BIOCHEMISTRY / 4 credits

Study of the chemical basis of life. The major biomolecules – proteins, carbohydrates, lipids and nucleic acids – will be discussed, with emphasis on their reactions and roles in living cells. Course consists of both lecture and laboratory components. Prerequisite: CHM 220 or permission of instructor. (Same as CHM 356)

BIO 360 COMPARATIVE PHYSIOLOGY / 4 credits

An in-depth study of the physiological systems that maintain homeostasis in animals. Emphasis on the design and functioning of these systems in different animals in response to the environmental pressures they face. Course consists of both lecture and laboratory components. Prerequisite: BIO 250, CHM 120, or permission of instructor.

BIO 364 DEVELOPMENTAL BIOLOGY / 4 credits

Study of the major processes which lead to form and function in multicellular organisms. Course consists of both lecture and laboratory components. Prerequisite: BIO 252 or permission of instructor.

BIO 366 HISTOLOGY / 4 credits

A study of the microscopic structure of animal tissues and organs. Course consists of both lecture and laboratory components. Prerequisite: BIO 252 or permission of instructor.

BIO 380 DIRECTED RESEARCH / variable credit

Independent research in approved areas of biology. Under direction of faculty, the student will define, design, and complete an original research project. Prerequisite: permission of instructor.

BIO 399 BIOLOGY INTERNATIONAL STUDIES COURSE: Variable topics / 1 credit

Studies of varying topics in biology, including a two-week Nichols trip. Prerequisites will vary depending upon course topic.

BIO 420 SPECIAL TOPICS IN BIOLOGY / 3 credits

Advanced study in a specific area of biology. The course content and structure will vary according to the interests of the instructor. Lecture, laboratory, and field work may be included. Prerequisite: permission of instructor.

BIO 425 ADVANCED BIOCHEMISTRY / 4 credits

Advanced Biochemistry is an in-depth study of selected biochemical reactions and pathways of major biological and physiological significance. Topics examined include synthesis and breakdown of important biomolecules, cell signaling pathways and second messengers. Course consists of both lecture and laboratory components. Prerequisite: CHM 356 / BIO 356. (Same as CHM 425).

BIO 470 DIRECTED STUDY / variable credit
Independent study in a specific area of biology under the direction of the faculty. Prerequisite:
permission of instructor.

The Business Administration Major

Professor: Frank Winfrey

Assistant Professor: Garry Wann

The Lyon College Business Administration major builds upon the foundation of the broad liberal arts education provided in the College's Core Curriculum. The Business Administration major prepares one to understand the structure and role of organizations, administrative practices and processes, and the complex environmental context of business. The business curriculum introduces an array of concepts and theories, as well as quantitative and qualitative analysis techniques designed to prepare graduates for organizational leadership.

The Business Administration major is composed of a set of business core courses followed by courses in one of four specialized tracks of study: human resource management, international business, management, and finance. The business core courses are designed to introduce key functional concepts and skills. Each of these four major tracks provides a significant opportunity for individuals to pursue interdisciplinary inquiry in conjunction with other majors at Lyon College, or to tailor the major around particular interests.

The Business Administration major offers graduates the flexibility of choosing between entry-level managerial positions or advanced study. The major is particularly appropriate for individuals seeking advanced studies in business, law, and planning.

Summary of Requirements for a Major in Business Administration

Business Core

ACC 210 Principles of Accounting I	3 credits
ACC 211 Principles of Accounting II	3 credits
BUS 303 Business Law I	3 credits
BUS 210 Principles of Management	3 credits
BUS 306 Principles of Marketing	3 credits
BUS 323 Statistical Applications to Business Decision Making	3 credits
ECO 101 Principles of Economics I*	3 credits
ECO 102 Principles of Economics II	3 credits
ECO 320 Corporate Finance I	3 credits
MTH 205 Calculus Applications in Business and Economics	3 credits
OR MTH 210 Calculus*	4 credits

0-31 credits

Tracks

Finance Track

ECO 302 Intermediate Microeconomics	.3 credits
ECO 330 Corporate Finance II	.3 credits
ECO 390 Money and Banking	.3 credits
ECO 410 International Economics	.3 credits
ECO 475 Investments	.3 credits
Two electives chosen from the following: ACC 320, ACC 330, ACC 331, ECO 301, MTH 220, MTH 330, MTH 360	.9 credits
	21 credits

Human Resource Management Track

BUS 304 Business Law	.3 credits
BUS 315 Organizational Behavior	.3 credits
BUS 325 Production Management	.3 credits
BUS 375 Human Resource Management	.3 credits
BUS 490 Senior Seminar in Business Administration	.3 credits
Three electives chosen from the following: BUS 382, BUS 402, BUS 410, BUS 430, BUS 440, BUS 470	.9 credits
	24 credits

International Business Track

ANT 314 Human and Cultural Geography	
OR POL 201 Comparative Politics	.3 credits
BUS 430 International Business	.3 credits
ECO 410 International Economics	.3 credits
BUS 490 Senior Seminar in Business Administration	.3 credits
Foreign Language through intermediate level (201, 202)	.6 credits
Two electives chosen from the following: BUS 304, 315, 325, 375, 410, 470, FGN 301, 302, FRN 311, 312, 315, 355, SPN 333, 360	.6 credits
	24 credits

Management Track

BUS 315 Organizational Behavior	.3 credits
BUS 325 Production Management	.3 credits
BUS 375 Human Resource Management	.3 credits
BUS 490 Senior Seminar in Business Administration	.3 credits
ECO 302 Intermediate Microeconomics	.3 credits
Three electives chosen from ACC 320, 325, BUS 304, 310, 382, 402,	

410, 440, 476, ECO 330, 390, 475 9 credits
24 credits

** This course may also be used to satisfy Core requirements.*

Business Administration Courses

BUS 150 MICROCOMPUTER APPLICATIONS IN BUSINESS / 3 credits

An introduction to microcomputers with emphasis on application software intended for students with little or no experience with computers. Provides hands-on experience using the application software.

BUS 210 PRINCIPLES OF MANAGEMENT / 3 credits

The course is designed to provide a survey of effective management techniques for achieving organizational objectives in business, non-profit institutions, and government agencies. Emphasis is placed on the four basic functions of management: planning, organizing, leading, and control.

BUS 303 BUSINESS LAW I / 3 credits

The course provides a systematic analysis of the legal concepts that apply to business organizations, legal rights and remedies, secured transactions, commercial paper, property, bankruptcy, etc. Prerequisite: ACC 211 or permission of instructor.

BUS 304 BUSINESS LAW II / 3 credits

The course provides a comprehensive overview and the advanced study of business law, including the law of contracts, ethics, commercial paper, bankruptcy, agency, organizations, property, securities and current legal topics of interest to business students. Prerequisite: BUS 303.

BUS 306 PRINCIPLES OF MARKETING / 3 credits

A basic survey of activities involved in the sale of products to consumer and industrial markets. Topics include pricing, product development, promotion, distribution, and environmental forces which affect marketing. Prerequisite: ECO 101.

BUS 310 CONSUMER BEHAVIOR / 3 credits

An introduction to consumer behavior as it affects an organization's marketing strategy and policy decisions. The course offers various perspectives on marketing activities with emphasis on basic psychological, social, cultural, and situational influences. Prerequisite: BUS 306.

BUS 315 ORGANIZATIONAL BEHAVIOR / 3 credits

An introduction to management of individuals and small groups in the work place. The course studies the basic theory of behavior within organizations, including topics such as the dynamics of small groups, informal structures within an organization, and the significance of the social environment. Prerequisite: BUS 210.

BUS 323 STATISTICAL APPLICATIONS TO BUSINESS DECISION MAKING / 3 credits
This course provides a student with the necessary background to run a statistical project from the data collection stage through the analysis and interpretation of results. Emphasis is

placed on probability distributions, statistical inference and regression analysis. Prerequisite: MTH 205 or MTH 210.

BUS 325 PRODUCTION MANAGEMENT / 3 credits

The course covers techniques and procedures relating to the design of operations planning and control, quality control, inventory management, maintenance management and product planning systems. Prerequisites: BUS 210 and 323.

BUS 375 HUMAN RESOURCE MANAGEMENT / 3 credits

This course is designed to study the process of managing human resources to achieve organizational objectives. It provides a foundation in the process of personnel selection, development, and maintenance, as well as considering the activities of unions and other employee organizations. Prerequisite: BUS 315.

BUS 382 SPECIAL TOPICS IN BUSINESS ADMINISTRATION / 3 credits

Study of selected topics in business administration. Prerequisites will vary.

BUS 399 BUSINESS ADMINISTRATION INTERNATIONAL STUDIES COURSE:

Variable topics / 1 credit Studies of varying topics in business administration, including a 2-week Nichols trip. Prerequisites will vary depending upon course topic.

BUS 402 MARKETING RESEARCH AND ANALYSIS / 3 credits

A study of how marketing information systems and marketing research are used as decision-making tools by management. The course emphasizes research design, questionnaire construction, sampling, data processing, quantitative analysis, and research applications. Prerequisite: BUS 306 and BUS 323.

BUS 410 ORGANIZATION THEORY / 3 credits

The purpose of this course is to study the organization holistically, focusing on the major determinants of organizational effectiveness. Prerequisite: BUS 210.

BUS 430 INTERNATIONAL BUSINESS / 3 credits

An overview of international business activities. Emphasis is placed on gaining an international perspective of cultural dynamics, business practices, political and legal environments, and strategy for global markets. Prerequisite: BUS 306.

BUS 440 SMALL BUSINESS MANAGEMENT / 3 credits

This course is designed to acquaint the student with the activities involved in the planning, establishment, and management of a small business. Senior status in the business or economics major is required for enrollment in this course.

BUS 445 FIELD STUDY IN SMALL BUSINESS MANAGEMENT / 1-3 credits

This course is designed to expose the students to real business situations by serving as consultants to small business owners in the region. Students will learn first hand the problems and opportunities of small business management by assisting local business-people with actual accounting, marketing, and management needs. Students will prepare a case report at the end of the semester containing their findings and recommendations. Prerequisite: BUS 440 or consent of the instructor.

BUS 450 INTERNSHIP IN MANAGEMENT / 3 credits

The purpose of this course is to expose students to real life managerial situations. Senior status in the business or economics major is required for enrollment in this course.

BUS 470 TOPICS IN BUSINESS ADMINISTRATION / 3 credits

Concentrated study of selected topics such as compensation, diversity, staffing, negotiation and conflict management, or organizational development. Prerequisites: BUS 210, 306, ECO 102.

BUS 490 SENIOR SEMINAR IN BUSINESS ADMINISTRATION / 3 credits

Problems involved in the formation of consistent business policies and maintenance of an effective organization. This course includes the use of case studies as a basis for discussion. Prerequisite: For majors in their final spring semester.

The Chemistry Major

Associate Professors: Floyd Beckford, Anthony Grafton and David Pace

Assistant Professor: Barry Gehm

The Chemistry major is designed to guide students to an understanding of the principles underlying the composition, structure, and properties of substances — both natural and man-made — and of the transformations they undergo. The program emphasizes helping students become knowledgeable observers and independent, imaginative problem-solvers, using state-of-the-art equipment in the laboratory setting.

Both Bachelor of Science and Bachelor of Arts degrees are available in chemistry. The B.S. is designed primarily for students who will pursue graduate studies within the chemical sciences or seek employment in the chemical industry. Students planning to enter health-allied professional schools may choose either the B.S. or B.A. degree. The B.A. degree is also suited for students who want to enter the teaching profession. In order to be certified by Lyon College to teach chemistry, a student must obtain either a B.A. or B.S. in chemistry and must take SCI 360, Methods in Teaching Science.

Summary of Requirements for a Major in Chemistry

Leading to a Bachelor of Science Degree

CHM 110 & 120 General Chemistry I* & II	.8 credits
CHM 210 & 220 Organic Chemistry I & II	.8 credits
CHM 302 Instrumental Analysis	.4 credits
CHM 350 Chemical Thermodynamics and Kinetics	.4 credits
CHM 360 Quantum Chemistry and Spectroscopy	.4 credits
CHM 370 Junior Seminar	.1 credit
CHM 413 Advanced Inorganic Chemistry	.4 credits
CHM 490 Senior Seminar	.1 credit

MTH 210 & 220 Calculus I* & II8 credits
PHY 240, 241 & 250, 251 Fundamentals of Physics I* & II8 credits
Chemistry elective from CHM 224, CHM 304, CHM 356 or CHM 482	3 or 4 credits
Total53-54 credits

* This course may also be used to satisfy Core requirements.

Math 230, CHM 224 and CHM 356 are recommended for those planning to pursue graduate education in chemistry or employment in the chemical industry.

Summary of Requirements for a Major in Chemistry

Leading to a Bachelor of Arts Degree

CHM 110 & 120 General Chemistry I* & II8 credits
CHM 210 & 220 Organic Chemistry I & II8 credits
CHM 302 Instrumental Analysis4 credits
CHM 350 Chemical Thermodynamics and Kinetics4 credits
CHM 370 Junior Seminar1 credit
CHM 490 Senior Seminar1 credit
MTH 210 Calculus I*4 credits
PHY 210, 211 and 220, 221 General Physics I* and II	

OR PHY 240, 241 and 250, 251 Fundamentals of Physics I* and II8 credits

Chemistry elective from CHM 224, CHM 304, CHM 356 or CHM 4823 or 4 credits

Total **.41-42 credits**

*This course may also be used to satisfy Core requirements.

MTH 220 Calculus II is also recommended for students who want to pursue the B.A. degree.

The Chemistry Minor

The Chemistry minor is a course of study designed as a second field for students who wish to develop an understanding of the scientific investigation of the composition, structure, properties, and transformation of natural and man-made substances.

Summary of Requirements for a Minor in Chemistry

CHM 110 & 120 General Chemistry I* & II8 credits
CHM 210 & 220 Organic Chemistry I & II8 credits
CHM 224 Quantitative Analysis	

OR CHM 302 Instrumental Analysis

Chemistry Elective (300/400 level)

Total **.23-24 credits**

*This course may also be used to satisfy Core requirements.

Chemistry Courses

CHM 100 CHEMISTRY IN CONTEXT / 4 credits

An introduction to chemistry for non-scientists designed to develop clear-thinking citizens

able to understand the complex scientific and technological challenges facing humankind. Fundamental concepts and theoretical constructs needed to understand the chemistry of environmental and other societal problems will be presented. Students will confront, and develop a basis for establishing a position on, controversial environmental issues. Includes laboratory methods involved in designing experimental systems, thinking about and interpreting the experimental results and clearly communicating conclusion. Course consists of both lecture and laboratory components.

CHM 110 GENERAL CHEMISTRY I / 4 credits

Fundamental concepts of chemistry, including stoichiometry, atomic structure, chemical bonding, periodic properties, energetics, and chemical reactivity and some descriptive chemistry of the elements. Course consists of both lecture and laboratory components. Prerequisite: MTH 101 and high school chemistry or permission of the instructor.

CHM 120 GENERAL CHEMISTRY II / 4 credits

Fundamental concepts including the behavior of matter, solutions, acids and bases, molecular and ionic equilibria, electrochemistry, and kinetics. Course consists of both lecture and laboratory components. Prerequisite: CHM 110.

CHM 210 ORGANIC CHEMISTRY I / 4 credits

Study of compounds of carbon. Fundamental types of aliphatic and aromatic compounds, their structure, nomenclature, preparations, reactions, and practical applications. Course consists of both lecture and laboratory components. Prerequisite: CHM 120.

CHM 220 ORGANIC CHEMISTRY II / 4 credits

A continuation of CHM 210, on the topics of aliphatic and aromatic compounds, their structure, nomenclature, preparations, reactions, and practical applications. Course consists of both lecture and laboratory components. Prerequisite: CHM 210.

CHM 224 QUANTITATIVE ANALYSIS / 4 credits

This course will provide a sound understanding of the physical principles of analytical chemistry and will further develop the classical (non-instrumental) methods of chemical analyses. The course has both lecture and laboratory components. Lectures will deal with basic data handling, statistics, error propagation, acid-base chemistry, redox chemistry and chemical equilibrium as they apply to the methods to be treated in the laboratory. Methods to be included in the lab are volumetric analysis, redox titrimetry, potentiometry and gravimetry. Some qualitative analysis will be done. Prerequisite: CHM 120.

CHM 280 INTRODUCTION TO CHEMICAL RESEARCH / 1-3 credits

An introduction to independent research including literature searches, experimental methods and proper recording and reporting of experimental results. Prerequisites: CHM 110 and permission of instructor.

CHM 302 INSTRUMENTAL ANALYSIS / 4 credits

Theory, operation and application of various instruments used in the chemical laboratory. Topics to be included are infrared spectroscopy, ultraviolet-visible spectrophotometry, spectrophotofluorometry, atomic absorption spectroscopy, emission spectroscopy, nuclear magnetic resonance spectroscopy, mass spectroscopy, gas chromatography and high performance liquid chromatography. Course consists of three hours of lecture and three hours of laboratory per week. Prerequisite: CHM 120.

CHM 304 ENVIRONMENTAL CHEMISTRY / 4 credits

The chemistry involved in studying the environment. Topics to be included are toxicology, common pollutants, sampling for pollutants in air and water, and techniques used in analysis. Includes lectures, demonstrations, laboratory experiments, and field work. Prerequisite: CHM 120.

CHM 350 CHEMICAL THERMODYNAMICS AND KINETICS / 4 credits

Introduction to the basic principles of physical chemistry, concentrating on the kinetics and molecular dynamics of chemical reactions and the laws of thermodynamics and their relationship to equilibria in chemistry. Emphasis on analyzing and solving complex problems, making physical measurements, and reporting laboratory results. Course consists of both lecture and laboratory components. Prerequisites: CHM 120, MTH 210, and PHY 210 or 240.

CHM 356 BIOCHEMISTRY / 4 credits

Study of the chemical basis of life. The major biomolecules – proteins, carbohydrates, lipids and nucleic acids – will be discussed, with emphasis on their reactions and roles in living cells. Course consists of both lecture and laboratory components. Prerequisite: CHM 220 or permission of instructor. (Same as BIO 356.)

CHM 360 QUANTUM CHEMISTRY AND SPECTROSCOPY / 4 credits

Introduction to the physical chemistry principles that concern the structure of individual atoms and molecules, concentrating on quantum mechanics and spectroscopy. Viewpoints of quantum mechanics and thermodynamics are brought together to discuss statistical thermodynamics. Continued emphasis on the analysis of complex problems, the collection of experimental data, and the improvement of scientific communication skills. Course consists of both lecture and laboratory components. Prerequisites: CHM 220, MTH 220, and PHY 250.

CHM 370 JUNIOR SEMINAR / 1 credit

Students will develop their research and oral skills by reading and presenting information from the current primary chemical literature. Each student is required to deliver a series of oral presentations of topics from the literature. Attendance at weekly departmental seminars and discussions is required. Prerequisite: Junior standing or permission of the chemistry faculty.

CHM 390 INTERNSHIP IN CHEMISTRY / 1-3 credits

Practical experience in chemistry or a related field of the student's choosing, with supervision by professionals. Offered every semester and in the summer as an elective for upper-class students who are interested in sampling a particular field of chemistry as a career opportunity. Prerequisite: junior or senior standing and permission of a supervising faculty member

CHM 399 CHEMISTRY INTERNATIONAL STUDIES COURSE: VARIABLE TOPICS /1

credit Studies of varying topics in chemistry, including a two-week Nichols trip. Prerequisites will vary depending upon course topic.

CHM 413 ADVANCED INORGANIC CHEMISTRY / 4 credits

Quantum theory, symmetry and group theory, electronic structure, chemical bonding, the periodic table and periodic properties, crystalline structure, coordination chemistry, and some descriptive chemistry of the transition elements. Course consists of both lecture and laboratory components. Prerequisite: CHM 360 or permission of instructor.

CHM 425 ADVANCED BIOCHEMISTRY / 4 credits

Advanced Biochemistry is an in-depth study of selected biochemical reactions and pathways of major biological and physiological significance. Topics examined include synthesis and breakdown of important biomolecules, cell signaling pathways and second messengers. Course consists of both lecture and laboratory components. Prerequisite: CHM 356 / BIO 356. (Same as BIO 425).

CHM 450 DIRECTED STUDY / 1-3 credits

Individual work on special topics in chemistry.

CHM 480 DIRECTED RESEARCH / 1-3 credits

Independent research to acquaint the student with the methods and techniques of chemical research. Prerequisite: CHM 220.

CHM 482 TOPICS IN CHEMISTRY / 3 credits

This course will explore the modern aspects of the classical chemistry areas including organic, inorganic, physical chemistry and biochemistry. Prerequisite: Junior standing or permission of instructor.

CHM 490 SENIOR SEMINAR / 1 credit

The course, taken in the final semester of the senior year, is designed to review the competency of each student in chemistry. Each student will deliver a formal presentation consisting of an oral lecture and a written paper. Seminar topics for the presentation are chosen by the students in consultation with the faculty. All presentations are to be prepared under the supervision of a faculty member. Attendance at weekly departmental seminars and discussions is required. Prerequisite: CHM 370 (Junior Seminar) and senior standing.

The Computer Science Major

Associate Professor: David Sonnier

Instructor: Hira Herrington

Computer Science is a rapidly changing and exciting field. Its impact on our lives is evidenced by all the ways computers are used, from word processing to complex scientific computation to managing large amounts of data in business. It is the job of the computer scientist to study the theory, abstraction and design of computers and the software used on computers to make all these various applications possible and reliable. The beauty of computer science comes from the applications it supports as well as the intricate and developing theory of its own.

The Computer Science major at Lyon College provides students with firm grounding in the theory of computer science as well as preparation for employment in industry. Graduates receive a Bachelor of Arts degree in computer science.

Summary of Requirements for a Major in Computer Science

MTH 115 Discrete Mathematics*3 credits
MTH 210 Calculus I*4 credits
CSC 140 Introduction to Programming I3 credits

CSC 145 Introduction to Programming II	3 credits
PHY 235 Introduction to Digital Logic	3 credits
CSC 235 Data Structures and Algorithms I	3 credits
CSC 255 Computer Architecture with Assembly Language	3 credits
CSC 260 Data Structure and Algorithms II	3 credits
CSC 310 Mathematical Foundations of Computer Science	3 credits
CSC 320 Programming Languages	3 credits
CSC 420 Operating Systems	3 credits
3 electives, one of which may be a (300/400 level) mathematics class, two of which must be CSC classes at the 400 level	9 credits
Total	43 credits

* *This course may also be used to satisfy Core requirements.*

The Computer Science Minor

The Computer Science minor is a course of study designed as a second field for students who wish to obtain a working knowledge of computer science: software development, computer organization, and theory.

Summary of Requirements for a Minor in Computer Science

MTH 115 Discrete Mathematics*	3 credits
MTH 210 Calculus I*	4 credits
CSC 140 Introduction to Programming I	3 credits
CSC 145 Introduction to Programming II	3 credits
CSC 235 Data Structure and Algorithms I	3 credits
CSC 260 Data Structure and Algorithms II	3 credits
Total	19 credits

* *This course may also be used to satisfy Core requirements.*

Computer Science Courses

CSC 110 PROGRAMMING WITH VISUAL BASIC / 3 credits
Computer problem solving and programming using Visual Basic as the vehicle language. Emphasis is on structured programming techniques. Prerequisite: MTH 101.

CSC 140 INTRODUCTION TO PROGRAMMING I / 3 credits
An introduction to structured programming, including user defined types, arrays, records, files, and sets. Prerequisite: MTH 101.

CSC 145 INTRODUCTION TO PROGRAMMING II / 3 credits
A continuation of CSC 140. Topics include classes and object oriented programming techniques, template functions, error handling, and other advanced programming topics. Prerequisite: CSC 140.

CSC 235 DATA STRUCTURES AND ALGORITHMS I / 3 credits

Introduction to abstract data structures, their properties and operations, including lists, queues, stacks, trees and graphs. Study of recursion and standard algorithms for sorting searching, and graph traversing. Introduction to analysis of correctness and complexity of selected algorithms. Prerequisite: CSC 145 and MTH 115.

CSC 255 COMPUTER ARCHITECTURE WITH ASSEMBLY LANGUAGE / 3 credits

Introduction to computer organization, machine language programming and assembly language programming techniques. Prerequisite: PHY 235 and CSC 145.

CSC 260 DATA STRUCTURES AND ALGORITHMS II / 3 credits

Advanced data structures not covered in Data Structures and Algorithms I including heaps, hash functions, b-trees, parallel algorithms. Study of algorithmic paradigms including divide and conquer algorithms, greedy methods, dynamic programming, heuristics and probabilistic algorithms. Prerequisite: CSC 235.

CSC 310 MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE / 3 credits

Introduction to mathematical topics as they relate to computer science, such as finite state automata, regular expressions, context-free grammars, Turing machines, Church's thesis and unsolvability. Prerequisite: MTH 115.

CSC 320 PROGRAMMING LANGUAGES / 3 credits

A study of programming languages, their data, paradigms, and design and implementation issues. Topics include language representation, control structures, binding, run-time environment, exception handling, information handling, encapsulation and static and dynamic types. Prerequisite: CSC 260.

CSC 330 DATABASE THEORY AND APPLICATION / 3 credits

An introduction to the theory of databases, database design and database application development. Various database models such as relational, network, hierarchical, object-oriented, and distributed are discussed. Students apply the theory to the development of an actual database application. Prerequisite: CSC 260.

CSC 380 PARALLEL PROGRAMMING / 3 credits

Introduction to parallel programming using C and MPI. Survey of parallel architectures, followed by a study of parallel approaches for solving common problems. Extensive programming requirements: matrix operations, systems of equations, combinatorics-related problems, and numerical methods, for example. Performance analysis and algorithm analysis are part of each programming assignment. Prerequisite: CSC 235.

CSC 410 DATA COMMUNICATIONS AND NETWORKS / 3 credits

An introduction to the theory and practice of computer networks, software protocols, communication hardware, error detection and handling. Prerequisite: CSC 260.

CSC 420 OPERATING SYSTEMS / 3 credits

An introduction to the components and organization of operating systems. Batch, interactive and distributed operating systems will be considered. Other topics include multiprogramming, multiprocessing, concurrent programming, memory management, and resource allocation. Prerequisite: CSC 260.

CSC 430 COMPILER DESIGN / 3 credits

This course covers issues in compiler design and construction. Topics include one-and two-pass implementations, grammars and parse trees. Prerequisite: CSC 310.

CSC 450 INDEPENDENT STUDY / variable credit

Individual work on special topics in Computer Science. Prerequisite: Permission of instructor.

CSC 482 SPECIAL TOPICS IN COMPUTER SCIENCE / 3 credits

Study of selected topics in computer science. Prerequisites will vary.

The Economics Major

Associate Professor: Mahbubul Kabir

Instructor: Danyell Weaver

Economics has been defined as the science of choice in the face of scarcity and different consumption options. Limited resources, limited time, limited labor supply, limited energy, limited knowledge — such factors as these define the boundaries of possibilities and require human beings and societies to make choices. Economic theory is an attempt to capture the essence of that decision-making process, free of the details of particular situations. Students in the Economics major learn to use this theoretical foundation to analyze decision-making throughout society — from an individual's decision to purchase a car to a state's decision to raise or lower taxes to a society's decision to choose a cleaner environment and a particular form of government. In the classic sense of liberal education, students learn to use the tools of economics as a key to understanding the human experience and as a guide to individual, business and societal action. This understanding of the forces underlying our economy — and, to a great degree, our society — provides a strong foundation for a range of professions and business careers. The Economics major is considered as a solid preparation for graduate studies in business administration, finance, law and public policy.

Summary of Requirements for a Major in Economics

ECO 101, 102 Principles of Economics I* & II	6 credits
ACC 210, 211 Principles of Accounting I & II	6 credits
BUS 323 Statistical Applications to Business Decision Making	3 credits
MTH 205 Calculus Applications in Business & Economics†	3 credits
ECO 301 Intermediate Macroeconomic Theory	3 credits
ECO 302 Intermediate Microeconomic Theory	3 credits
Four economics courses numbered 300 or above	12 credits
Total	36 credits

*This course may also be used to satisfy Core requirements.

† Students may substitute MTH 210 (Calculus I) for MTH 205.

The Economics Minor

The Economics minor is a course of study designed as a second field for students seeking an understanding of the tools of economic theory and their use in analyzing the decision-making process on both an individual and a societal level.

Summary of Requirements for a Minor in Economics

BUS 323 Statistical Applications to Business Decision Making	3 credits
ECO 101 Principles of Economics I*	3 credits
ECO 102 Principles of Economics II	3 credits
ECO 301 Intermediate Macroeconomics	
OR ECO 302 Intermediate Microeconomics	3 credits
Two Economics courses at the 300 level or above	6 credits
MTH 205 Calculus Applications in Business & Economics†	3 credits
Total	21 credits

*This course may also be used to satisfy Core requirements.

† Students may substitute MTH 210 (Calculus I) for MTH 205.

Economics Courses

ECO 100 INVESTMENT MANAGEMENT / 1 credit

An introduction to stock and bond markets. Students experience the semester-long activities of managing an investment portfolio. Students may enroll in this course a maximum of three times, earning 3 credits. Second and third-time enrollees are used as mentors helping first-time enrollees. Graded on pass/fail basis.

ECO 101 PRINCIPLES OF ECONOMICS I / 3 credits

An introduction to economics with an emphasis on macroeconomics. Topics covered include: basic economic principles of production and exchange, international trade, supply and demand, national income accounting, price indexes, economic growth, inflation, poverty, income inequality and unemployment. Prerequisite: MTH 101.

ECO 102 PRINCIPLES OF ECONOMICS II / 3 credits

This course is built on the materials taught in ECO 101. ECO 102 begins with the applications of demand and supply model to analyze the effects of market intervention and to understand market efficiency and consequences of market failure. In the microeconomics part of the course different market paradigms are studied with analytical tools including game theory. In the macroeconomics part, this course starts with a review of long-run determinants of economic growth and introduces the role of monetary institutions in the economy. Finally, the aggregate demand and supply model is employed to understand short-run economic fluctuations and the effectiveness of monetary and fiscal policy tools. Prerequisite: ECO 101.

ECO 301 INTERMEDIATE MACROECONOMICS / 3 credits

The course covers the topics of national income accounting, determinants of consumption and investment spending, international capital flows, financial asset holdings, long-run economic growth, business cycles, monetary and fiscal policy and unemployment. Prerequisite: ECO 102, MTH 205 or MTH 210.

ECO 302 INTERMEDIATE MICROECONOMICS / 3 credits

An analytical investigation of consumer choice, production costs, and firm behavior, including critical examination of different market paradigms. Coverage of topics such as choice under uncertainty, problems with asymmetric information, externalities, and use of game theories in analyzing strategic behavior of firms, broaden the usefulness of microeconomic theories in grasping the challenge of real life economic decision-making. Prerequisites: ECO 102, MTH 205 or MTH 210.

ECO 304 AMERICAN ECONOMIC HISTORY / 3 credits

A study of the development of the American economy with an emphasis on the changing structure, institutional pattern, and output mix of the country. Various theories concerning economic growth and development are used as a means of identifying and understanding the major forces at work in the country's evolution from colonial times through to the Great Depression. Prerequisite: ECO 101.

ECO 310 MATHEMATICAL ECONOMICS / 3 credits

The use of mathematical techniques to solve complex economic problems. Prerequisite: ECO 301 or 302, MTH 205 or MTH 210.

ECO 320 CORPORATE FINANCE I / 3 credits

A study of the basic concepts and analytical tools necessary for financial decision making. Emphasis on time and risk as determinants of present value, bond and stock valuation, capital budgeting, capital asset pricing model, cost of capital and capital structure. Prerequisites: ACC 211, ECO 102.

ECO 330 CORPORATE FINANCE II / 3 credits

A review and extension of material introduced in Corporate Finance I. Using the case method, computer simulations and spreadsheet applications, students work individually and in teams to further their understanding of financial systems analysis. Prerequisite: ECO 320.

ECO 370 POLITICAL ECONOMY OF PUBLIC ISSUES / 3 credits

Each year topics of current public debate and interest in which both governmental and economic forces and interests are joined are used as the basis for discussion and for student research. Students present their research to the class and write a major paper. Prerequisite: ECO 102 or consent of instructor. Same as POL 370.

ECO 390 MONEY AND BANKING/ 3 credits

Evolution of monetary and financial systems: interest rates, financial markets and institutions, the money supply. International aspects are integrated throughout. Prerequisite: ECO 102.

ECO 405 GOVERNMENT REGULATION OF BUSINESS/ 3 credits

An application of the economic theory of industries and markets to various methods of government regulation. Students examine both the legal foundation and the economic impact of market regulations as they investigate the application of antitrust policy, Federal Trade Commission regulation of competitive practices, regulation of natural monopoly, and regulation of social concerns like workplace safety or pollution. Prerequisite: ECO 302.

ECO 410 INTERNATIONAL ECONOMICS / 3 credits

The exploration of various theories of international trade and finance. Emphasis is placed on

factors affecting trade and financial flows and the implications of commercial and trade policy on these flows. Exchange rate regimes and balance of payments issues are studied. The role of international institutions such as the World Trade Organization, the World Bank, and the International Monetary Fund is discussed. Prerequisite: ECO 102 and MTH 205 or MTH 210.

ECO 420 PUBLIC FINANCE / 3 credits

An application of microeconomic theories to analyze the role of government in providing public goods and services to a predominantly market economy. Government's expenditure programs and tax system are examined with an emphasis on their efficiency, equity, and incentive aspects. Issues related to collective decision making, particular types of taxes and local public finance are included in the course. Prerequisite: ECO 102 and MTH 205 or MTH 210.

ECO 425 ENVIRONMENTAL ECONOMICS / 3 credits

This course examines the interactions between production and consumption and the natural environment. Microeconomic theories of externalities and public goods are used to model environmental problems and efficient solutions. Command-and-control based solutions and market based solutions are analyzed in detail. Analytical decision-making tools such as, environmental risk analysis and benefit-cost analysis are also used to evaluate environmental projects. Current environmental policy issues are discussed. Prerequisites: ECO 102, and MTH 205 or MTH 210.

ECO 430 HISTORY OF ECONOMIC THOUGHT / 3 credits

A study of the evolution of ideas central to economic theory and the development of the ideas currently accepted. Prerequisite: ECO 102.

ECO 475 INVESTMENTS / 3 credits

Application of finance tools to the valuation of different types of securities, such as stocks, bonds, and options. The emphasis is on how to combine these securities into portfolios that provide the best risk-return profile for a given investor. Prerequisite: BUS 323, ECO 320 and MTH 205 or MTH 210.

ECO 482 SPECIAL TOPICS IN ECONOMICS / 3 credits

Study of selected topics in economics. Prerequisites will vary.

The Teacher Education Program

Professor: Tom Carpenter

Assistant Professor: Nikki E. Yonts

Lyon College has reshaped the traditional way of preparing teachers. Our program, which is accredited by the National Council for the Accreditation of Teacher Education (NCATE), requires teacher education students to complete a major in one selected from most of the liberal arts disciplines.

P-4 (Early Childhood/Elementary) candidates select both their Education major and a concurrent liberal arts major. Students may choose from: art, biology, chemistry, computer science, economics, English, environmental science, history, mathematics, music, political science, psychology, religion and philosophy, Spanish and theatre. Then, while finishing the majors in the senior year, students, in early child-

hood/elementary, middle school, or secondary education, experience a year-long internship in one of several local partnership school districts, Batesville, Southside, or Sulphur Rock.

The mission of the Lyon College teacher preparation program, developed with colleagues from our partnership school districts is:

We believe, along with the National Council for the Accreditation of Teacher Education, that each child, regardless of gender, race, creed, family background, exceptionality, or socioeconomic status, has a right to be taught by a qualified teacher, a teacher who can help each child become all he or she can be. Likewise, the citizens of our republic have a right to expect their common schools to bring the immature of society into full maturity as responsible citizens of a democratic social order. The people know a proper education makes a free people wise and they have every right to expect teachers to provide their children with such an education. Our intent, therefore, is to create a program for teachers that will bring that vision into practice.

The program is grounded upon the following principles. Qualified teachers need:

1. A liberal education.
2. A knowledge of our educational heritage.
3. A knowledge of human growth and development.
4. Pedagogical skills.
5. To encourage critical thinking in their students.

Upon completion of the Core Curriculum, the major, and the appropriate teacher education curriculum concentration, students complete all requirements for a bachelor's degree from Lyon and are ready to apply to the Arkansas Department of Education for the teacher licensure at the level of preparation.

Graduates of the teacher preparation program at Lyon College are expected to achieve the following outcomes. They will:

1. Be liberally educated and take liberal arts knowledge, skills, and dispositions into the classroom.
2. Teach effectively at the appropriate instructional level.
3. Address inequities in the classroom, as they relate to race, gender, and social class.
4. Be wise consumers of educational research.
5. Become leaders in the continuous improvement of schools.
6. Demonstrate instructional technology skills.

*NOTE: It is highly recommended that students take no more than **two 3-4-hour** academic courses in addition to education courses during the senior year. Students should plan their curricula accordingly in preparation for their senior year.*

Title II

Section 307 of Title II of the Higher Education Act mandates that the Department of Education collect data on state assessments, other requirements, and standards for teacher licensure as well as data on the performance of teacher preparation programs. In Arkansas, a system of multiple measures is used to determine the quality of teacher education candidates. For demonstration of basic skills competence, candidates must pass the Pre-Professional Skills Tests, a test in the areas of reading, writing, and mathematics, as well as the PRAXIS II series appropriate to their teaching areas. The PRAXIS II tests address Principles of Teaching and Learning and content area knowledge.

Admission Requirements

Requirements for admission to the Liberal Arts Teacher Education Concentration (LATEC)

There are two points of admission into the teacher education program at Lyon College.

1. Identification Admission: The first is called Identification Admission. Its purpose is to identify as early as possible those students who are interested in pursuing an academic program in either early childhood/elementary, middle school, or secondary teacher education and to establish an advising program for them. Students are eligible for Identification Admission when they complete EDU 201A, Education and Culture with at least the grade of “C” and EDU 202, Overview of Teaching with at least a grade of “Pass.” Students who are interested in the P-4 major and the middle school and secondary concentrations education concentrations are strongly encouraged to meet with an education faculty member no later than their sophomore year to become aware of the course sequence in the program. Most students who apply for Identification Admission are sophomores. Students who are accepted into Identification Admission are assigned an education advisor who not only advises them into the proper teacher education courses but who also helps them make certain they meet admissions requirements for the second admission point, into the Student Internship Program, the year-long, clinical internship that occurs in the senior year.

2. Student Internship Admission: For most students the second admission point occurs in the spring semester of the junior year. During the period of time from the point of Identification Admission to the point of Student Internship Admission, students must assemble a personal portfolio and submit it to the LATEC Committee. The portfolio must include the following:

Preliminary Application Materials

- ACT or SAT scores
 - Demonstrated proficiency in reading, writing, and speaking (evaluated in EDU 202, Overview of Teaching)
 - Passing scores on Praxis I (Pre-professional Skills Test, PPST) (Math – 171, Reading – 172, Writing – 173)
 - Current transcript (Normally, students admitted to the program have a cumulative GPA of 3.0 and a major GPA of 3.0. The student must have a “C” or better in English, math, and concentration requirements. We abide by the Arkansas Department of Education and NCATE minimum GPA of 2.5 requirement.)
 - Interview with LATEC Committee.
 - 15-20 minute video or CD with young people (The video should be with young people of appropriate age or in an appropriate field of study.)
 - Three (3) character references, including one from the student’s major advisor (These may also include a current or former high school teacher or employer).
 - Student Information Form
- Students who meet these criteria and who are approved by LATEC will be admitted to the Senior Year Internship Program.

Senior Year Portfolio

Students maintain a portfolio throughout the senior year. The portfolio must include the following:

- Starting the School Year Journal and workbook
- Representative Sample Unit Plans from Senior Internship
- Student Intern Evaluation Forms
- Student Intern Weekly Conference Forms
- Official Current Transcript (Students normally have at least a 3.0 cumulative GPA; 3.0 major GPA; 3.0 concentration GPA, and “C” or better in concentration requirements. We abide by the Arkansas Department of Education and NCATE minimum GPA of 2.5 requirement.
- Praxis II scores: Principles of Learning and Teaching, and Specialty Area Test(s) Passing scores are not necessary for graduation, but are necessary for recommendation for licensure by the Arkansas State Department of Education.
- Two (2) in-depth case studies
- Videotape or CD of Teaching
- Resume

Students who meet these criteria have completed the Liberal Arts Teacher Education Program and will be recommended for licensure by the Arkansas Department of Education.

The Early Childhood/Elementary Education Major (P-4)

The Early Childhood/Elementary Education major at Lyon is designed to prepare students to be effective, committed, caring teachers on the early childhood level. Through a course of study grounded in the liberal arts, the major, which is taken concurrently with a liberal arts major fosters intellectual skills, humane instincts, and an understanding of both the material to be taught and the developmental processes of children. Students wishing to major in Early Childhood/Elementary Education must be formally admitted by the Liberal Arts Teacher Education Committee. Students interested in early childhood/elementary licensure may choose from some of the liberal arts majors offered at Lyon to accompany this major.

Requirements for a Major in Early Childhood/Elementary Education

PSY 101 Introduction to Psychology	.3 credits
EDU 201A Education and Culture	.3 credits
EDU 202 Overview of Teaching	.1 credit
EDU 304 Psychology Applied to Education	.3 credits
PSY 310 Child & Adolescent Development	.3 credits
EDU 324 Children's Literature	.3 credits
EDU 325 Practicum (to be taken twice)	.2 (1+1) credits
HIS 336 Arkansas History	.3 credits
PSY 339 Learning & Cognition	.3 credits
EDU 461 Methods of Integrating Liberal Arts into Early Childhood: Literacy and Social Studies	.2 credits
EDU 462 Methods of Integrating Liberal Arts into Early Childhood: Mathematics and Science	.2 credits
EDU 463 Methods of Integrating Liberal Arts into Early Childhood: Visual and Performing Arts	.2 credits
EDU 495/S Student Internship*	.9 credits
<i>A component of the Student Internship hours is an on-campus seminar taken during the fall and spring semesters of the senior year (EDU 495S). Candidates must enroll in a minimum of 3 credit hours of EDU 495 in the fall semester of the senior year. The seminar will focus on the following:</i>	
Creating a Learning Environment; Instructional Materials, Media, and Technology; Curriculum Development; Instructional Strategies; Constructive Assessment; Character Education; Educational Foundations; First Aid/Wellness/Crisis Intervention; Exceptional Children; Multicultural Education; School Law	
Total	39 credits

**In order to receive a final grade on the internship, students must submit scores for Praxis II.*

The Middle School Education Concentration

The Middle School today is recognized as a special place that requires a special kind of teacher, a teacher committed to understanding and teaching children in the late childhood and early adolescent years. Teachers of this age group not only must know the subject matter of their academic fields, but they must also understand children's and early adolescents' behavior patterns if they are to guide and direct the learning of these children. Lyon students interested in receiving an Arkansas State Middle School Teaching License (Grade 4-8) may choose to do so in the following areas: English Language Arts/Social Studies or Mathematics/Science. The liberal arts subject matter required for licensure in these areas is acquired in one of two ways: First, a student who plans to receive a license to teach English Language Arts/Social Studies will complete a major in English or one of the specified Social Studies disciplines. If the major is English, then the student will also need to complete 24 credits in Social Studies selected from teaching field requirements. The Social Studies work in the Core Curriculum is accepted and students are encouraged to take some additional elective work in the cognate discipline. The same is true for the Mathematics/Science license. Second, those students who choose to major in some other discipline but who want a middle school license to teach either English Language Arts/Social Studies or Mathematics/Science must take at least 24 credit hours of liberal arts requirements in each of these fields. Middle school candidates should also have at least 15 credits in each of the two disciplines outside their primary licensure focus. Excluded are ENG 101-102 and MTH 101. All students interested in teaching at the middle school level will need to complete the requirements listed below: Students wishing to concentrate in Middle School Education must be formally admitted by the Liberal Arts Teacher Education Concentration Committee.

Requirements for a Concentration in Middle School Education (Grades 4-8)

EDU 201A Education and Culture	3 credits
EDU 202 Overview of Teaching	1 credits
EDU 290 Human Growth and Development	3 credits
EDU 304 Psychology Applied to Education	3 credits
EDU 325 Practicum	1 credit
EDU 471 Methods of Integrating the Liberal Arts in the Middle School: Literacy and Social Studies	2 credits
OR EDU 472 Methods of Integrating the Liberal Arts in the Middle School: Mathematics and Science	2 credits
EDU 473 Methods of Integrating the Liberal Arts in the Middle School:	

Visual and Performing Arts2 credits
EDU 495S Student Internship9 credits

Please Note: Those choosing the Middle School Concentration in English/Social Studies must also take HIS 366 Arkansas History.

A component of the Student Internship hours is an on-campus seminar taken during the fall and spring semesters of the senior year (EDU 495S). Candidates must enroll in a minimum of 3 credit hours of EDU 495 in the fall semester of the senior year. The seminar will focus on the following:

- Creating a Learning Environment; Instructional Materials, Media, and Technology; Curriculum Development; Instructional Strategies; Constructive Assessment; Character Education; Educational Foundations; First Aid/Wellness/Crisis Intervention; Exceptional Children; Multicultural Education; School Law

Total24 or 27 credits

** In order to receive a final grade on the internship, students must submit scores for Praxis II.*

The Secondary Education Concentration

Those students who wish to be licensed to teach in Secondary School (7-12) must complete the following requirements:

Through the Secondary Education concentration, the College assists students in qualifying majors who wish to teach at the secondary school level. The curriculum offered adds professional training and classroom experience to a solid education in the liberal arts. The program prepares students to gain teaching licensure in a range of subject areas. **Students wishing to concentrate in Secondary Education must be formally admitted by the Liberal Arts Teacher Education Committee.**

Requirements for a Concentration in Secondary Education

EDU 201A Education and Culture3 credits
EDU 202 Overview of Teaching1 credit
EDU 290 Human Growth and Development3 credits
EDU 304 Psychology Applied to Education3 credits
EDU 325 Practicum1 credit
EDU 404 Methods of Integrating Liberal Arts in the Secondary School3 credits
EDU 495 Student Internship*9 credits

A component of the Student Internship hours is an on-campus seminar taken during the fall and spring semesters of the senior year (EDU 495S). Candidates must enroll in a minimum of 3 credit hours of EDU 495 in the fall semester of the senior year. The seminar will focus on the following:

Creating a Learning Environment; Instructional Materials, Media, and Technology; Curriculum Development; Instructional Strategies; Constructive Assessment; Character Education; Educational Foundations; First Aid/Wellness/Crisis Intervention; Exceptional Children; Multicultural Education; School Law

Total **23 credits**

**In order to receive a final grade on the internship, students must submit scores for Praxis II.*

Students planning to pursue a secondary teaching certificate should first understand the difference between the term “major” and the term “teaching field.” The major, a college requirement for graduation, is a course of study in some particular academic discipline chosen by the student. Requirements for academic majors are listed elsewhere in this catalog. The teaching field, a separate curricular requirement for teacher licensure by the Arkansas Department of Education, must be completed in the subject area in which the student plans to teach. To be licensed to teach at the secondary level, students must fulfill the following requirements. These courses may or may not be included in the required major.

Teaching Field Requirements:

BIOLOGICAL SCIENCE (Life/Earth Science): 24 credits, of which 18 must be in biology, including BIO 110, 112, 220, 222 and 349. Six credits may be elected in chemistry and SCI 360 (Secondary Science Methods).

CHEMISTRY (Physical/Earth Science): 24 credits, of which 18 must be in chemistry, including CHM 110, 120, 210, 220. Six credits may be elected in chemistry or physics and SCI 360 (Secondary Science Methods) and BIO/ENV 349.

ENGLISH: 31 credits including ENG 290, 291, 320, 330, 331, 337, and 363.

MATHEMATICS: 24 credits, including MTH 210, 330 OR 420, 360 and 380. At least six credits of the electives must be above the sophomore level.

MATHEMATICS (BASIC): 18 credits in mathematics, including MTH 110, 210, 360 and 380.

MUSIC (Vocal): MUS 105, MUS 110, MUS 111, MUS 112, MUS 140 (at least four semesters), MUS 205, MUS 311, MUS 420, MUS 151P-452 (4 credits in piano taken as electives), MUS 151V-452 (6 credit hours) and MUS 425 (Methods).

PHYSICAL SCIENCE: 24 credits in the physical science field, including PHY 210, 211, 220, 221 (or PHY 240, 241, 250, and 251), CHM 110, 120, and electives to include BIO/ENV 349.

SOCIAL STUDIES: 37 credits, including 12 of U.S. history, 3 of which must be Arkansas history; 6 of world history; 6 of political science; 6 of geography; 3 of eco-

nomics; 3 of sociology, anthropology, or psychology; and 1 of teaching social studies and HIS 320.

SPANISH: 27 credits, including 6 credits of language skills (SPN 201, SPN 202); 3 credits in modern methodology of foreign-language teaching; 6 credits in Hispanic culture, civilization, and literature; and 12 credits of Spanish electives. The Spanish faculty recommends that 6 credits be earned through intensive study in a Spanish-speaking area or the equivalent.

Endorsement Course Requirements

COACHING IN FOOTBALL, BASKETBALL, AND TRACK: 14 credits, including PED 203, 207, 301, 302, 303. No one may coach in Arkansas without this endorsement and licensure in a discipline.

Education Courses

EDU 201A EDUCATION AND CULTURE / 3 credits

Focus is on the development of American education. Particular emphasis is placed on a sociological-anthropological interpretation of education as related to social inequality in American culture. Students are introduced to the themes, knowledge base, and expected outcomes of the Teacher Education Concentration at Lyon College.

EDU 202 OVERVIEW OF TEACHING / 1 credit

Taken concurrently with EDU 201A – Education and Culture. This course is designed to provide practical experience and insights for students interested in exploring the possibility of a teaching career. Students will conduct structured observations, interviews, and participate in early childhood, elementary, middle school, and secondary education settings. They will read literature regarding issues that are relevant to educators.

EDU 210 TECHNOLOGY IN EDUCATION / 3 credits

Using the International Society of Technical Education (ISTE) Standards, this course will concentrate on the integration of computers and contemporary technology into classroom instruction. Computer curriculum will be examined.

EDU 290 HUMAN GROWTH AND DEVELOPMENT / 3 credits

This course focuses on physical, cognitive, and psychosocial developmental theories from conception through adulthood. Prerequisite: PSY 101. (Same as PSY 290)

EDU 304 PSYCHOLOGY APPLIED TO EDUCATION / 3 credits

This course will concentrate on applying psychological theories related to physical, cognitive, and psychosocial development to the learning environment of the school. The areas of learning, motivation, classroom management, and evaluation will be addressed. Special attention will also be given to applying current research on teaching exceptional children. Prerequisite: EDU 290.

EDU 311 GEOGRAPHY / 3 credits

A survey of geography including map study, continents, oceans, land forms, vegetation, climate, etc.

EDU 314 HUMAN AND CULTURAL GEOGRAPHY / 3 credits

An introductory course in human and cultural geography which emphasizes spatial and ecological components.

EDU 324 CHILDREN'S LITERATURE / 3 credits

This course establishes criteria for evaluation and selection of children's literature across the curriculum. Students develop familiarity with the use of age-appropriate literature as an instructional strategy.

EDU 325 PRACTICUM / 1 credit (may be repeated to a total of 3 semester credits) Practicum experiences are required in grades/disciplines appropriate to students' areas of licensure. Supervised classroom participation experiences in approved settings.

EDU 333 HISTORY AND PHILOSOPHY OF EDUCATION / 3 credits Emphasis on the history of ideas in American thought as related to education; special attention to the educational implications of major philosophical traditions: Particular emphasis on the philosophical roots of significant influences on American education: the colonial religious mind, the American enlightenment, nineteenth-century democracy, naturalism, and the contemporary neo-democratic and post-modernist thought. (Same as RPH 333).

EDU 382 SPECIAL TOPICS IN EDUCATION / 3 credits

Study of selected topics in education. Prerequisites will vary.

EDU 399 EDUCATION INTERNATIONAL STUDIES COURSE: Various Topics / 1 credit Studies of varying topics in education, including a two-week Nichols trip. Prerequisites will vary depending upon course topic.

EDU 404 METHODS OF INTEGRATING THE LIBERAL ARTS IN THE SECONDARY SCHOOL / 3 credits This course will focus on writing and teaching integrated, thematic units. Subject matter will include incorporating the academic disciplines within language arts, including the humanities (English, foreign language, history, philosophy, politics); fine arts (art, music, theatre); social sciences (anthropology, economics, geography, psychology, sociology); mathematics (computer science, mathematics, physics); and science (biology, chemistry) into thematic units. Technology will be emphasized in the delivery of units of instruction. Prerequisite: Admission into LATEC.

EDU 450, 451 DIRECTED STUDY / 1-3 credits

Directed individual study in an area accepted for teacher certification or professional growth. Prerequisite: Admission into LATEC.

EDU 460 DIRECTED MULTICULTURAL EXPERIENCE / 1-3 credits

Directed experience in an area accepted for teacher certification or professional growth. Prerequisite: Admission into LATEC.

EDU 461 METHODS OF INTEGRATING THE LIBERAL ARTS INTO EARLY CHILDHOOD EDUCATION: LITERACY AND SOCIAL STUDIES / 2 credits Subject matter for this course will be drawn from Language Arts and Social Studies. Technology will be incorporated into the instruction for each of these areas. Emphasis will be placed on creating integrated thematic units for use in an early childhood/elementary curriculum. Field-based clinical experiences required. Prerequisite: Admission into LATEC.

EDU 462 METHODS OF INTEGRATING THE LIBERAL ARTS INTO EARLY CHILDHOOD EDUCATION: MATHEMATICS AND SCIENCE / 2 credits Subject matter for this course will be drawn from Mathematics and Science. Technology will be incorporated into the instruction for each of these areas. Emphasis will be placed on creating integrated thematic units for use in an early childhood/elementary curriculum. Field-based clinical experiences required. Prerequisite: Admission into LATEC.

EDU 463 METHODS OF INTEGRATING THE LIBERAL ARTS IN EARLY CHILDHOOD EDUCATION: CREATIVE AND PERFORMING ARTS AND WELLNESS / 2 credits This course will emphasize making the arts an integral part of the curriculum and enabling candidates to recognize the importance of the creative process in the intellectual development of learners. Curriculum development and thematic approaches will be emphasized. Prerequisite: Admission into LATEC.

EDU 471 METHODS OF INTEGRATING THE LIBERAL ARTS IN THE MIDDLE SCHOOL: LITERACY AND SOCIAL STUDIES / 2 credits Current practices and materials necessary for effective reading, language arts and social studies instruction are studied. Curriculum development and thematic approaches will be emphasized. Field-based, clinical experiences required. Prerequisite: Admission into LATEC.

EDU 472 METHODS OF INTEGRATING THE LIBERAL ARTS IN THE MIDDLE SCHOOL: MATHEMATICS AND SCIENCE / 2 credits Current practices and materials necessary for effective mathematics and science instruction are studied. The focus is on the structure and content of the curriculum in middle school science and math. This course is based on an integrated approach that incorporates the arts and physical education as instructional strategies. Field based, clinical experiences required. Prerequisite: Admission into LATEC.

EDU 473 METHODS OF INTEGRATING THE LIBERAL ARTS IN THE MIDDLE SCHOOL: CREATIVE AND PERFORMING ARTS AND WELLNESS / 2 credits This course will emphasize making the arts an integral part of the curriculum and enabling candidates to recognize the importance of the creative process in the intellectual development of learners. Curriculum development and thematic approaches will be emphasized. Prerequisite: Admission into LATEC.

EDU 495 STUDENT INTERNSHIP / 9 credits
Assignment to an instructional team in a partner school. Actual classroom observation and teaching in the classroom required. Fee required. Prerequisite: Admission into LATEC.

The English Major

Professors: Terrell Tebbetts and Virginia Wray

Associate Professors: Ronald Boling and Helen Robbins

Writer-in-Residence: Andrea Hollander Budy

Students majoring in English love language because they understand its power to reflect and to shape human experience, and they work hard at mastering it. As readers, they become good analysts of style and content, character and theme, with an understanding of the traditions and tools of writing and an ability to develop their

own disciplined and creative responses to whatever they read — whether they are reading Shakespeare’s Othello or a corporate annual report. As writers, they become masters of the principal tool of thought — language — sometimes becoming published writers before they graduate. This mastery of the written word — both as a critical and insightful reader and as an adept and creative writer — provides an excellent foundation for a wide range of professions and for a fulfilling life of continued learning.

Summary of Requirements for a Major in English

ENG 110 Introduction to Western Literature*	3 credits
ENG 290, 291 Survey of British Literature I & II	6 credits
ENG 330, 331 American Literature I & II	6 credits
ENG 363 Advanced Composition	3 credits
Electives in English†	15 credits
Total	33 credits

* This course may also be used to satisfy Core requirements.

† At least 9 credits must be above the 200 level. Three credits must be at the 400 level. Six credits may be taken in foreign language above the 100-level.

The English Minor

The English minor is a course of study designed as a second field for students interested in exploring their love of language, developing their abilities as a critical reader, and honing their use of words as a tool of the mind.

Summary of Requirements for a Minor in English

Two courses in American literature	6 credits
Two courses in English literature	6 credits
(At least one literature course should be at the 300 level or above.)		
ENG 363 Advanced Composition	3 credits
Total	15 credits

English Courses

ENG 101 ENGLISH COMPOSITION I / 3 credits
Basic college expository writing, emphasizing mastery of purpose, focus, organization, development, and mechanics.

ENG 102 ENGLISH COMPOSITION II / 3 credits
Essay-writing emphasizing stylistic development through more difficult expository tasks: argumentation, persuasion, textual analysis, and a research paper. Prerequisite: ENG 101.

ENG 103 ORAL PRESENTATION / 3 credits
An experiential course covering basic approaches to a variety of formal and informal oral pre-

sentations including informative lectures, persuasive speeches, verbal presentations of texts, and other forms of public communications, ENG 103 focuses attention on non-verbal as well as verbal skills and builds skill and confidence through practice in a workshop format. Prerequisite: ENG 101.

ENG 110 INTRODUCTION TO WESTERN LITERATURE / 3 credits

This course introduces students to literary analysis through the study of literature drawn from the Western tradition. Students explore the nature of literary discourse, focusing on how language, images, characters, and action produce meaning and affect readers. Prerequisite: ENG 101.

ENG 203 MASTERPIECES OF CLASSICAL LITERATURE / 3 credits

This course examines literary works from ancient Greece and Rome, emphasizing the development of the Western literary tradition. It includes readings in classical mythology, and possibly readings of later authors who reinterpret the classical tradition. Prerequisite: ENG 102 or permission of instructor.

ENG 210 STUDIES IN FICTION / 3 credits

An introductory course designed to teach students how to interpret and analyze the novel and/or the short story.

ENG 211 INTRODUCTION TO POETRY / 3 credits

An introductory course designed to teach first- and second- year students how to read and respond to poetry.

ENG 212 TOPICS IN LITERATURE / 3 credits

An introductory course designed to teach students how to read and analyze literature through the study of a particular theme. Readings may include a variety of genres such as poetry, fiction, drama, and the essay.

ENG 215 INTRODUCTION TO SHAKESPEARE / 3 credits

An introductory course designed to teach students how to read and interpret Shakespeare.

ENG 290 SURVEY OF BRITISH LITERATURE I / 3 credits

This course surveys major British literary works from Beowulf through the Augustan age of the 18th century, with emphasis on the British interpretation and appropriation of the Western literary tradition. The reading includes Beowulf, Chaucer, medieval romance, Renaissance epic, drama, and poetry, and Restoration and 18th century satire.

ENG 291 SURVEY OF BRITISH LITERATURE II / 3 credits

The sequel to ENG 290. Major works of Romantic, Victorian, and twentieth-century British literature, including poetry, fiction, and the essay.

Note: ENG 290 and 291 are co- or prerequisite for any 300- and 400-level literature course (not for grammar or writing courses). Permission to enter these courses may also be obtained from the instructor.

ENG 320 METHODS OF TEACHING ENGLISH / 1 credit

Materials, methods, and latest trends in teaching literature and writing. Analysis of test assessments, NCTE standards, and state-mandated requirements, including Arkansas Frameworks and ACTAAP.

ENG 323 NINETEENTH CENTURY BRITISH POETRY / 3 credits

A survey of either Romantic or Victorian poetry adding more detail and depth to the basic coverage of these periods provided in the general British Survey (ENG 291). Romantic poets will include Blake, Wordsworth, Coleridge, Byron, Keats, and Shelley. The Victorian offering will cover major poets from Tennyson through Hardy and Hopkins.

ENG 330 AMERICAN LITERATURE TO 1900 / 3 credits

This course surveys major American writers selected from the Puritan forefathers, the transcendentalists, the writers of the American Renaissance, and the late 19th century, with particular emphasis on the Puritan roots of the evolving American tradition.

ENG 331 AMERICAN LITERATURE FROM 1900 / 3 credits

This course surveys American writers of the 20th century, including those of the Lost Generation, the Fugitive Movement, the Harlem Renaissance, the Depression era, modernism, and the contemporary scene.

ENG 333 MODERN POETRY / 3 credits

Twentieth-Century poetry in English. Usually focusing on poetry written since World War II, the course varies in its approach, sometimes surveying the works of influential poets, sometimes looking in depth at a few of these poets and their contributions to the art and craft of poetry.

ENG 334 MODERN AMERICAN FICTION / 3 credits

A study of selected 20th-century American novels and short stories. The focus of the course varies from a historical survey of 20th-century American fiction writers to in-depth study of a theme or themes. Prerequisite or corequisite: ENG 290 or 291.

ENG 335 BRITISH FICTION / 3 credits

Varying studies of the 18th, 19th, or 20th Century.

ENG 336 SURVEY OF ENGLISH RENAISSANCE / 3 credits

This course surveys English poetry, drama, and prose from the early 16th to the late 17th Century.

ENG 337 ADVANCED GRAMMAR / 3 credits

A study of both traditional and modern grammar, with some emphasis on philology and the teaching of English in multi-cultural schools. Offered in alternate years.

ENG 340 FILM STUDIES / 3 credits

Students will acquire the basic vocabulary necessary to analyze film as a visual medium and narrative discourse. Various classic and noncanonical films will be examined through close visual and diegetic analysis. Major critical approaches to film will be examined through readings in secondary scholarship. Attendance at weekly evening screenings is required. Prerequisites: ART 101, ENG 110, or THE 101, and junior status or permission of instructor. (Same as ART 340).

ENG 360 CREATIVE WRITING WORKSHOP IN POETRY / 3 credits

An intensive workshop in the art and discipline of writing poetry, concentrating on the process of writing poems from perception and inspiration through the rigors and satisfaction

of revision. Experience in writing poetry expected. Prerequisite: ENG 211 and permission of instructor.

ENG 361 CREATIVE WRITING WORKSHOP IN FICTION / 3 credits

Development of creative perception, thinking and imagination in the writing of fiction. Experience in writing creatively expected. Prerequisites: ENG 102 and departmental consent.

ENG 363 ADVANCED COMPOSITION / 3 credits

For students from any major planning to attend graduate and professional schools. Extended writing in the students' own fields of study. Open only to students with a "B" or "A" in English 102; others should seek permission of instructor.

ENG 365 INTRODUCTION TO CONTEMPORARY CRITICAL THEORY / 3 credits

This course introduces students to the theory and practice of several vital critical approaches to literature, including cultural-historical, psychoanalytic, deconstructive, and feminist methodologies. Readings will include selections from primary theoretical texts by such figures as Freud, Lacan, Kristeva, Irigaray, Barthes, Derrida, Saussure, and Foucault, as well as selected literary texts to be interpreted through the various critical methods. This course is highly recommended for students interested in attending graduate school in literature, arts, and humanities. Prerequisites: ENG 290 or 291 OR any 300-level foreign-language literature course. Students in other disciplines who are interested in critical theory may enroll with permission of instructor.

ENG 399 ENGLISH INTERNATIONAL STUDIES COURSE: Variable topics / 1 credit

Studies of varying topics in English, including a 2-week Nichols trip. Prerequisites will vary depending upon course topic.

ENG 433 NINETEENTH-CENTURY BRITISH LITERATURE / 3 credits

Varying studies of the Romantic or Victorian periods or of selected topics. This course may explore comparisons between British and continental works, or between literature and the visual arts.

ENG 440 CHAUCER / 3 credits

This course surveys a number of Chaucer's major and minor works, with emphasis on the writer's development and maturation. The reading includes selected dream-vision poems, Troilus and Criseyde, and a good portion of The Canterbury Tales, plus excerpts from various classical and medieval authors who influenced Chaucer.

ENG 441 SHAKESPEARE / 3 credits

This course surveys Shakespeare's comedies, histories, and tragedies, using a variety of critical approaches to develop rich and cohesive understandings of the texts. Theatre majors who have completed THE 232 are exempt from the ENG 290 prerequisite.

ENG 442 FAULKNER / 3 credits

This seminar involves reading and discussing the novels and short fiction of William Faulkner, using several critical approaches to enrich discussion. Students have the opportunity to take a short excursion to Mississippi to visit sites used in the fiction and tour Faulkner's home.

ENG 443 MAJOR WRITERS / 3 credits
Concentrated reading and study of the works of one or two of the great writers of European, English and American literature.

ENG 445 FLANNERY O'CONNOR / 3 credits
In a seminar setting, a close reading and discussion of all of O'Connor's published works: novels, short stories, essays, and letters. Additionally, students will become familiar with increasingly diverse critical approaches to O'Connor's life and work.

ENG 448 ADVANCED CREATIVE WRITING INTENSIVE / 3 credits
This course provides an intensive writing seminar, including final project, for advanced students in poetry, fiction, creative nonfiction, playwriting, or screenwriting. Prerequisite: One of the following (must be in the same genre as the advanced course): ENG 360 (for poetry), ENG 361 (for fiction), ENG 363 (for creative nonfiction), THE 340 (for playwriting or screenwriting), or consent of the Writer-in-Residence.

ENG 450 INDEPENDENT STUDY / 1-4 credits
Concentrated study in selected fields.

The Environmental Studies Major

Advisors: Associate Professors Mark Schram and David Thomas

Our environment is a complex system that must be studied from many perspectives if it is to be properly understood. The interdisciplinary Environmental Studies major gives students the opportunity to study environmental issues from a combination of scientific, cultural, political, historical, and economic points of view. The scientific study of the environment is accomplished through a solid introduction to biology, chemistry, and statistics. Courses in religion and philosophy give students a perspective on how ethical systems influence our thinking about the environment. A groundwork in political science and history allows environmental studies majors to investigate how political systems have shaped environmental policy. Economics courses examine the influence of economic systems on the environment and the design of solutions to environmental problems.

The Environmental Studies major, leading to a Bachelor of Arts degree, is designed to prepare students for employment or further study in fields such as environmental law, environmental policy, and resource management. The interdisciplinary nature of the Environmental Studies major provides students with the ability to look at the environment with the broad perspective needed to deal with the challenges facing us today.

Summary of Requirements for a Major in Environmental Studies

ENV 200 Introduction to Environmental Studies	4 credits
ENV 349 Earth Systems Interactions	4 credits
ENV 400 Senior Seminar in Environmental Studies	1 credit

BIO 110 & 112 Principles of Biology I* & II	.8 credits
BIO 340 Ecology	.4 credits
CHM 110 & 120 General Chemistry I* & II	.8 credits
CHM 304 Environmental Chemistry	.4 credits
PSY 235 Statistics for the Behavioral Sciences	.3 credits
ECO 101 Principles of Economics I*	.3 credits
ECO 102 Principles of Economics II	.3 credits
ECO 370 Political Economy of Public Issues	
OR ECO 420 Public Finance	.3 credits
HIS 343 Cultural and Intellectual History of the U. S. since 1865	.3 credits
HIS 350 Contemporary World History	.3 credits
POL 201 Comparative Politics	
OR POL 205 World Politics	
OR POL 250 Political Issues and Public Policy	
RPH 270 Business and Professional Ethics	
OR RPH 362 Environmental Ethics	.3 credits
Total	.54 credits

* *This course may also be used to satisfy Core requirements*

Environmental Studies Courses

- ENV 200 INTRODUCTION TO ENVIRONMENTAL STUDIES / 4 credits
 An introduction to the key scientific concepts which underlie our understanding of the environment, and an introduction to environmental ethics, environmental policy, and environmental economics. Prerequisite: BIO 110, CHM 110, or permission of instructor. Course may not be used to satisfy core requirements.
- ENV 349 EARTH SYSTEM INTERACTIONS / 4 credits
 This course investigates the four major systems of the Earth-atmosphere, biosphere, geosphere and hydrosphere-and their evolution and interaction. Course includes both lecture and lab components. Prerequisites: BIO 112, CHM 120, or permission of instructor. (Same as BIO 349).
- ENV 382 SPECIAL TOPICS IN ENVIRONMENTAL STUDIES / 3 credits
 Study of selected topics in environmental studies. Prerequisites will vary.
- ENV 400 SENIOR SEMINAR IN ENVIRONMENTAL STUDIES / 1 credit
 A research-based course in which students carry out independent projects, under the direction of faculty mentors, in their selected area of environmental studies.
- ENV 401 ENVIRONMENTAL STUDIES INTERNSHIP / variable credit
 Practical experience in the field of environmental studies.

The French Minor

Associate Professor: Catherine Bordeau

The French minor is a course of study designed as a second field for students interested in developing their fluency in French and gaining the understanding of culture and literature that comes from the study of a foreign language.

Summary of Requirements for a Minor in French

FRN 101 Beginning French I*	3 credits
FRN 102 Beginning French II*	3 credits
FRN 201 Intermediate French I	3 credits
FRN 202 Intermediate French II	3 credits
Two advanced French electives (300 and/or 400 level)	6 credits
Total	18 credits

* This course may also be used to satisfy Core requirements

French Courses

FRN 101, 102 BEGINNING FRENCH I & II / 3 credits each

Introduction to French language and culture with focus on speaking, listening, writing or reading. FRN 101 (or exemption) is a prerequisite for FRN 102.

FRN 201, 202 INTERMEDIATE FRENCH I & II / 3 credits each

Review of grammar with emphasis on reading, writing, listening and speaking. Introduction to works of several modern writers. Practice with tapes. Vocabulary building and idiomatic self-expression stressed.

FRN 211, 212 INTERMEDIATE FRENCH CONVERSATION / 1 credit each

French conversation at the intermediate level. Graded on a pass/fail basis. Prerequisite: FRN 102 or permission of instructor.

FRN 311, 312 ADVANCED FRENCH CONVERSATION / 1 credit each

French conversation at the advanced level. Graded on a pass/fail basis. Prerequisite: FRN 202 or permission of instructor.

FRN 315 ADVANCED GRAMMAR AND COMPOSITION / 3 credits

Study of advanced grammar points and stylistic features of written French. Development of advanced language skills, with an emphasis on writing. Prerequisite: FRN 202 or permission of instructor.

FRN 340 EIGHTEENTH-CENTURY FRENCH STUDIES / 3 credits

Introduction to eighteenth-century French thought, culture and history and continued work on language skills. Prerequisite: FRN 202 or permission of instructor.

FRN 345 NINETEENTH-CENTURY FRENCH STUDIES / 3 credits

Introduction to nineteenth-century French literature, culture and history and continued work on language skills. Prerequisite: FRN 202 or permission of instructor.

FRN 350 TWENTIETH-CENTURY FRENCH STUDIES / 3 credits
 Introduction to twentieth-century French literature, culture and history and continued work on language skills. Prerequisite: FRN 202 or permission of instructor.

FRN 355 CONTEMPORARY FRANCE / 3 credits
 Introduction to contemporary French literature, culture and history and continued work on language skills. Prerequisite: FRN 202 or permission of instructor.

FRN 382 SPECIAL TOPICS IN FRENCH / 3 credits
 Study of selected topics in French. Prerequisites will vary.

FRN 399 FRENCH INTERNATIONAL STUDIES COURSE: Variable topics / 1 credit
 Studies of varying topics in French culture, including a 2-week Nichols trip to a French-speaking country. Prerequisite: FRN 102.

FRN 450 INDEPENDENT STUDY / 1-3 credits
 Concentrated study in selected field of study. Prerequisite: Permission of instructor.

The History Major

Associate Professor: Edward Tenace

Assistant Professors: Brooks Blevins and John Weinzierl

The study of history is a crucial aspect of a liberal education. History provides a sense of perspective on the processes of social, political, and economic change that literally have shaped the world. The study of history deepens and broadens one's understanding of the ways institutions and attitudes bring about change over time.

Lyon history students experience the varied work of the modern historian, especially the historian as detective and as interpreter. Working with both evidence and ideas, in the classroom and in the field, history majors have the opportunity to refine their skills in critical reading, reasoning, research, and writing.

Summary of Requirements for a Major in History

HIS 101, 102 The United States I, II6 credits
HIS 201, 202 Western Civilization*6 credits
2 U.S. history courses (HIS 225 or above)6 credits
3 non-U.S. history courses (300 level or above)9 credits
2 Additional history courses (HIS 225 or above)6 credits
HIS 450 Directed Research3 credits
Total36 credits

* This course may also be used to satisfy Core requirements

The History Minor

This course of study is designed as a second field for students interested in history and in developing their skills in reasoning, research, and writing.

Summary of Requirements for a Minor in History

HIS 101, 102 The United States I, II	6 credits
HIS 201, 202 Western Civilization*	6 credits
One U.S. history course (HIS 225 or above)	3 credits
One non-U.S. history course (300 level or above)	3 credits
One additional history course (HIS 225 or above)	3 credits
HIS 450 Directed Research	3 credits
Total	24 credits

* *This course may also be used to satisfy Core requirements*

History Courses

HIS 101, 102 THE UNITED STATES I & II / 3 credits each
The American experience from the colonial period to the present.

HIS 201, 202 WESTERN CIVILIZATION I & II / 3 credits each
Major political, economic, cultural, and social forces and events from the time of the ancient Hebrews and Greeks to the present. The first semester will cover the ancient Hebrews and Greeks through the Reformation. The second semester will cover the Early Modern period through the present.

HIS 225 FIELD METHODS IN REGIONAL HISTORY AND CULTURE / 3 credits
An introduction to the use of primary resources in historical research, with emphasis on hands-on experience. The course introduces concepts of historical research and interpretation, using the Batesville area as a field-work setting.

HIS 296 BACH'S GERMANY / 3 credits
An investigation of four cities (Berlin, Dresden, Leipzig, and Weimar) where the composer J.S. Bach lived and worked. Special emphasis will be placed on compositions written by Bach in each of these locales. (Same as MUS 296).

HIS 310 COLONIAL AMERICA / 3 credits
Political and social history of the British colonies in the context of European colonization of the Western Hemisphere. Prerequisite: HIS 101.

HIS 315 U.S. FOREIGN AND SECURITY POLICY / 3 credits
Covers the evolution of U.S. foreign and security policy with particular attention to the Cold War and post-Cold War eras. The policy-making process, including the role of public opinion, the mass media, and Congress, will also be covered. Prerequisite: POL 205 or permission of instructor (Same as POL 315).

HIS 320 METHODS OF TEACHING SOCIAL STUDIES / 1 credit
Acquaintance with materials, methods, and latest trends in the teaching of social studies.

HIS 329 THE EARLY CHURCH / 3 credits
The development of Christian thought and life to 600 A.D. (Same as RPH 329).

HIS 331 THE MIDDLE AGES / 3 credits

European societies from the fall of Rome to the 13th century. Emphasis on the 12th century revival. (Same as RPH 331).

HIS 334 RECENT EUROPEAN HISTORY / 3 credits

Dominant currents in Europe and its dependencies from the Congress of Vienna to the present.

HIS 340 THE FRENCH REVOLUTION AND NAPOLEON / 3 credits

An exploration of the causes and consequences of this very decisive period which witnessed the destruction of the Old Regime and the birth of the modern state. Consideration will be given to the ideology of the Enlightenment, social and political reforms, the forces of radicalism and popular violence, and the origin of nationalism. In addition, the career of Napoleon and its impact on Europe will be examined. Prerequisite: Junior standing or permission of instructor.

HIS 345 HISTORY OF INDIA AND CHINA / 3 credits

A survey of the history of China and India from earliest times to the present. Included are the study of China and India prior to contact with the West, the impact of the West on these cultures, the rise of nationalism and anti-imperialism, and the rise of communism. Prerequisite: Junior standing or permission of instructor.

HIS 349 THE GERMAN POLITICAL AND CULTURAL TRADITION / 3 credits

This course will consider the development of German political ideas and the evolution of German constitutional arrangements from the Reformation to the present. In addition to the Sonderweg thesis – which seeks to explain and understand Germany's historical embrace of authoritarian political institutions – the course will also explore the rich German liberal and democratic tradition. In order to comprehend the complexity of German political thought, students will study the artifacts and writings of artists, philosophers, filmmakers, and poets, as well as historians and politicians. Prerequisite: HIS 202 or RPH 202. (Same as POL 349).

HIS 350 CONTEMPORARY WORLD HISTORY / 3 credits

Current problems and their historical roots.

HIS 351 THE EVOLUTION OF WAR / 3 credits

An exploration of warfare from earliest times to the present, viewing war as a social institution that must be seen in its fullest cultural context to be understood. Attention will be given not only to the historical development of war, but to its interrelationships with society and technology as well. Although the course focuses mainly on the West, it will have a significant global component in that the military experience in other world cultures will serve as a vehicle of comparison. Prerequisite: Junior standing or permission of instructor.

HIS 354 THE BYZANTINE EMPIRE / 3 credits

This course will examine the rise and fall of the Byzantine Empire from 330-1453. Major emphasis will be on the political, social, and economic structures of Byzantium with major emphasis on religion and culture. The influence of Byzantium on the Slavs, Arabs, Turks, and Western European kingdoms will also be studied. (Same as RPH 354).

HIS 355 THE REFORMATION / 3 credits

This course will explore the causes and consequences of the Reformation. Major emphasis will

be placed on understanding the role of the major reformers such as Luther, Calvin, and Loyola. In addition, time will be spent exploring how the Reformation as a cultural and religious movement played itself out on the political and social scene. Prerequisite: HIS 201, or permission of instructor. (Same as RPH 358).

HIS 356 THE SPANISH GOLDEN AGE / 3 credits

This course examines Spanish culture and society during the Golden Age of the sixteenth and seventeenth centuries. Through the study of historical texts, we will explore some of the major issues of the age (the Inquisition, the Counter-Reformation, the problem of ethnic and religious minorities, and the rise and fall of empire). Prerequisite: HIS 201, or permission of instructor.

HIS 357 EARLY MODERN FRANCE / 3 credits

The course will cover the history of France from the “new monarchs” of the 15th century to the end of the Ancien Regime in 1789. Focus will be on gaining an understanding of such traditional themes as the consolidation of the French kingdom, the renaissance monarchy, the wars of religion, the development of absolutism, Louis XIV, the Enlightenment, and the forces that would eventually unleash the French Revolution. Great stress will be placed on understanding the larger economic and social forces that helped shape French history. In addition, students will explore some of the recent work in the areas of gender and cultural history. Prerequisite: HIS 201, or permission of instructor.

HIS 358 MODERN RUSSIA / 3 credits

The transformation of Russia in the 20th century, with special attention to the factors leading to the collapse of communism in the Gorbachev era and to the efforts to establish democratic institutions in the region thereafter. Prerequisite: POL 201, or permission of the instructor. (Same as POL 358).

HIS 360 THE OLD SOUTH / 3 credits

Exploration of the social, cultural, economic and political development of the South from the colonial era to the Civil War. Prerequisite: HIS 101 or permission of instructor.

HIS 361 THE CIVIL WAR ERA / 3 credits

The United States during an era of crisis, with emphasis on antebellum society and culture, slavery, sectionalism, war and reconstruction. Prerequisite: HIS 101 or permission of instructor.

HIS 362 U.S. CONSTITUTION / 3 credits

Topics covered in this course include the evolving interpretation of the scope of power allotted to each separate branch of the national government, federalism, the legal and philosophical justifications for judicial review and the politics of Supreme Court decision making. (Same as POL 362).

HIS 363 RELIGION IN AMERICA / 3 credits

A survey of the American religious experience from the colonial period to the present, with special attention given to groups indigenous to the U.S. (Same as RPH 363).

HIS 364 RECENT SOUTHERN HISTORY / 3 credits

Social, economic, and political development of the South from the post-Civil War era to the present.

HIS 366 ARKANSAS IN THE UNITED STATES / 3 credits
Arkansas from exploration to the present.

HIS 371 THE MIDDLE EAST / 3 credits
A survey of the Middle East from the rise of Islam to the present day. Major emphasis will be placed upon the development of Islamic society and culture. The impact and influence of the West will also be considered. Particular attention will be given to the rise of nationalism, the Arab-Israeli Conflict, and the development of Islamic fundamentalism. Prerequisite: Junior standing or permission of instructor. (Same as POL 371).

HIS 373 COMPARATIVE WORLD REVOLUTIONS / 3 credits
Through case studies, this course will examine the influence and impact of revolution on world history. In addition to providing historical perspective, this course will consider the causes of revolution, the influence of ideology, the process of revolution, the importance of violence and popular support, and the short-term and long-term outcomes of revolution. Prerequisite: Junior standing or permission of instructor. (Same as POL 373).

HIS 382 SPECIAL TOPICS IN HISTORY / 3 credits
Study of selected topics in history. Prerequisites will vary.

HIS 383 THEATRE HISTORY / 3 credits
A survey of world theatre from its origins to the advent of Realism in the late 19th century. Includes the reading of plays from major periods of Western theatre, as well as plays from India, Japan and Africa. Prerequisite: THE 101 or permission of instructor. (Same as THE 383)

HIS 399 HISTORY INTERNATIONAL STUDIES COURSE: Variable topics / 1 credit
Studies of varying topics in history, including a 2-week Nichols trip. Prerequisites will vary depending upon course topic.

HIS 401, 402 BRITISH HISTORY I & II / 3 credits each
England and the United Kingdom to the present.

HIS 403 HISTORY OF IRELAND / 3 credits
This course will survey the history of Ireland from the arrival of the Celts to the present-day conflict in Northern Ireland. Major emphasis will be placed on explaining how Ireland's history shaped and continues to shape its present.

HIS 411, 412 READINGS IN HISTORY I & II / 1-3 credits each
Reading and review of three to six monographs each semester. Tutorial.

HIS 450 DIRECTED RESEARCH / 3 credits
Preparation of a major research paper; some study of methodology in history. Prerequisite: Senior standing or permission of instructor.

HIS 460 PRACTICUM IN HISTORY / 1-3 credits

Human Resource Management Concentration

Advisor: Assistant Professor Garry Wann

Combined with a Psychology major, the Human Resource Management concentration provides a strong foundation for careers involving personnel management. The concentration focuses upon the relationships between organizations and individuals and good decision-making in managing those relationships both in a domestic setting and more global/international situations. It is designed to provide students with the skills they will need in order to succeed either in a graduate program or in a career.

Summary of Requirements for the Concentration in Human Resource Management

BUS 210 Principles of Management	3 credits
BUS 303 Business Law	3 credits
BUS 315 Organizational Behavior	3 credits
BUS 375 Human Resource Management	3 credits
BUS 410 Organization Theory	3 credits
BUS 430 International Business	3 credits
BUS 490 Senior Seminar	3 credits
ECO 102 Principles of Economics II	3 credits
Total	24 credits

The International Studies Minor

Advisor: Professor Brad Gitz

At a time when intellectual and professional endeavors of all kinds increasingly have an international dimension, the minor in International Studies at Lyon College is a secondary field of specialization that provides an understanding of the global aspects of contemporary problems. The minor will complement and expand the scope of a student's major in any discipline. As an interdisciplinary minor, International Studies draws upon the disciplines of Political Science, Economics, History, Foreign Languages, and Anthropology. It requires that students participate in an appropriate study-abroad program in order to develop an understanding of how nations interrelate culturally, politically, and economically.

Summary of Requirements for a Minor in International Studies

Part I: Four semesters of a modern foreign language (through 202) or demonstrated proficiency at that level.

Part II: A study-travel course or other approved foreign-study experience.

Part III: POL 201 Comparative Politics 3 credits

POL 205 World Politics 3 credits

Part IV: Four of the following elective courses, with no more than two in any one discipline: (No more than one may be applied to the student's major.) 12 credits

ANT 101*	
BUS 430	
ECO 410	
HIS 315, 334, 349, 350, 358, 371, 373, 401, 402, 403	
POL 297, 315, 346, 358, 368	
SPN 300, 340, 355	
Total	18 credits

* This course may also be used to satisfy Core requirements

Japanese Minor

Instructor: Miekko Peek

In addition to its programs in Spanish and French, Lyon offers study in other foreign languages as instructors are available. Lyon is currently offering Japanese. Students may earn a minor in Foreign Language: Japanese by taking the following courses.

Summary of Requirements for a Minor in Foreign Language: Japanese

FGN 101-102 Beginning Japanese	6 credits
FGN 201-202 Intermediate Japanese	6 credits
FGN 301 Advanced Japanese	3 credits
Elective chosen from one of those listed below	3 credits
FGN 302 Advanced Japanese II, OR	
a 3-credit Lyon course related to Japanese civilization in a discipline other than FGN, OR	
a 3-credit elective taken at Akita Univeristy with which Lyon has a formal exchange agreement.	
Total	18 credits

Japanese Courses

See **Foreign Language Courses** on Page 110

The Journalism Concentration

Advisor: Associate Professor Ronald Boling

The Journalism concentration at Lyon College develops the thinking, writing, and editing skills needed for professional writing careers in business and journalism. The concentration prepares students to join corporate editing and writing staffs, as well as the editing and reporting staffs of newspapers and magazines.

Students following the Journalism concentration choose majors appropriate to their intellectual and professional interests. Some might select an English major, for example, to focus on critical verbal skills, while others might select political science

to develop understanding of political events important to news and editorial writing. Still others might select Spanish, art, or economics. Students in the Journalism concentration are free to select whatever major suits their individual interests and needs.

Lyon College graduates with courses from the Journalism concentration have been particularly successful after joining the reporting staffs of daily newspapers and the writing and editing staffs of professional organizations. Some of them have moved easily into marketing positions. Their success has stemmed from their ability to think critically, to write clearly, to solve problems, and to lead. And these strengths have grown from their combination of a liberal arts major with courses from Lyon College's Journalism concentration.

Summary of Requirements for a Journalism Concentration

JRN 102 Fundamentals of Photography	3 credits
JRN 203 News Writing	3 credits
JRN 303 News Editing	3 credits
POL 362 U. S. Constitution	3 credits
ENG 363 Advanced Composition	3 credits
JRN 372 Practicum in Writing	3 credits
JRN 373 Practicum in Editing	3 credits
JRN 401 Internship	3 credits
Total	24 credits

Recommended Electives

Print journalists have recommended that students develop fields of reporting expertise — in the arts and literature, for example, or politics or science or business. In addition, Spanish is a useful tool for both reporters and business writers. Students should talk with their concentration advisor about appropriate options.

Journalism Courses

JRN 102 FUNDAMENTALS OF PHOTOGRAPHY / 3 credits
 Camera and darkroom techniques. Evaluation of pictures, lighting, pictorial composition. Production of projects involving 5 X 7 black & white prints.

JRN 203 NEWS WRITING / 3 credits
 An introduction to basic news and news-feature writing with practical experience. Style and form of media news writing included.

JRN 303 NEWS EDITING / 3 credits
 Principles of editing for the print media, with emphasis on the use of computers. AP style. Design and layout. Newsroom organization and management.

JRN 372 PRACTICUM IN WRITING / 1-3 credits
 Practical experience in writing for publication, under professional supervision. Placement on

student newspaper or yearbook or in the Lyon public relations office. Prerequisite: JRN 203 or permission of instructor.

JRN 373 PRACTICUM IN EDITING / 1-3 credits

Practical experience in editing material for publication, under professional supervision. Placement with Lyon College publications. Prerequisite: JRN 303 or permission of instructor.

JRN 382 SPECIAL TOPICS IN JOURNALISM / 3 credits

Study of selected topics in journalism. Prerequisites will vary.

JRN 401 INTERNSHIP / 3 credits

Professional experience in publications through work at a business or news organization. With the assistance of college faculty and staff, students find a part-time job during the academic year or a full-time job during the summer. Prerequisite: JRN 372 or 373.

JRN 450 INDEPENDENT STUDY / variable credit

Concentrated study in selected topic.

The Mathematics Major

Assistant Professors: David Koch and Nathan Ponder

Mathematics is the language of nature — the Rosetta stone by which we come to understand the inner structure and form of our universe. It is also the language of computers — the key to the Information Age, which is just beginning. As a tool for understanding the world, it is perhaps the oldest and most enduring — and still, today, one of the most dynamic and exciting. Students in the Mathematics major develop an understanding of mathematics as a vital tool of the mind.

The Mathematics major is both rigorous and flexible. It provides students a rigorous foundation upon which to pursue graduate studies in mathematics or professional training in areas such as law or engineering, while permitting them the flexibility to pursue minors in other liberal arts disciplines and to prepare themselves to teach in secondary school. Graduates receive the Bachelor of Arts degree in mathematics.

Summary of Requirements for a Major in Mathematics

MTH 210, 220, 230 Calculus I*, II, III	12 credits
MTH 290 Foundations of Modern Mathematics	3 credits
MTH 300 Differential Equations	3 credits
MTH 330 Linear Algebra	3 credits
MTH 420 Abstract Algebra I	3 credits
MTH 440 Mathematical Analysis I	3 credits
3 Mathematics electives (300/400 level)**	9 credits
CSC 140 Introduction to Programming I	
OR CSC 110 Programming with Visual BASIC	3 credits

Total **.39 credits**

* *This course may also be used to satisfy Core requirements.*

** *MTH 400 Secondary Methods in Mathematics may not be used for this requirement.*

PHY 240, 241, 250, 251, are recommended as electives.

Students who plan to do graduate study in mathematics should select MTH 421 Abstract Algebra II and MTH 441 Mathematical Analysis II as electives in mathematics.

Students who wish to teach secondary school mathematics must satisfy admission requirements for the Liberal Arts Teacher Education Concentration (LATEC) and complete the General Education Core and Education Theory curriculum in the Secondary Education Certification Program. Additionally, these prospective mathematics teachers must take MTH 360, Probability and Statistics; MTH 380, Modern Geometry; and MTH 400, Secondary Methods in Mathematics, which may be used as a general elective but not as a mathematics elective.

The Mathematics Minor

The Mathematics minor is a course of study designed as a second field for students who wish to develop their understanding of mathematics as a tool of the mind.

Summary of Requirements for a Minor in Mathematics

MTH 210 & 220 Calculus I* & II **.8 credits**

Three courses chosen from

MTH 230 Calculus III

MTH 290 Foundations of Modern Mathematics

MTH 300 Differential Equations

MTH 330 Linear Algebra

MTH 360 Probability and Statistics

MTH 380 Modern Geometry

MTH 415 Numerical Analysis

MTH 420, Abstract Algebra I

MTH 440 Mathematical Analysis I

CSC 310 Mathematical Foundations of Computer Science** **.9-10 credits**

CSC 110 Programming with Visual BASIC

OR CSC 140 Introduction to Programming I **.3 credits**

Total **.20-21 credits**

* *This course may also be used to satisfy Core requirements.*

***This course has MTH 115 Discrete Mathematics as a prerequisite.*

Mathematics Courses

MTH 101 COLLEGE ALGEBRA / 3 credits

Review of algebra including the real number system. Study of functions which includes the exponential and polynomial.

MTH 110 ELEMENTARY FUNCTIONS / 4 credits

A study of exponential, logarithmic and trigonometric functions, elementary matrix theory including determinants and systems of equations. Emphasis is on preparation for calculus. Prerequisite: MTH 101.

MTH 115 DISCRETE MATHEMATICS / 3 credits

Topics in Discrete Mathematics including sets and set operations, combinatorics, elements of graph theory. Prerequisite: MTH 101.

MTH 205 CALCULUS APPLICATIONS IN BUSINESS AND ECONOMICS / 3 credits

This course develops mathematical tools which are useful for analyzing a variety of complex problems in business and economics. Topics covered include systems of equations and applications of calculus to business problems. Prerequisite: MTH 101.

MTH 210 CALCULUS I / 4 credits

The study of limits, differentiation and integration of algebraic, trigonometric, logarithmic and exponential functions with their applications. Prerequisite: MTH 110 or permission of instructor.

MTH 220 CALCULUS II / 4 credits

Applications and techniques of integration, sequences, infinite series, and transcendental functions. Prerequisite: MTH 210 or permission of instructor.

MTH 230 CALCULUS III / 4 credits

Vectors and polar coordinates, functions of several variables, partial differentiation, multiple integration, and line integrals. Green's Theorem, Stokes' Theorem, and Gauss' Theorem. Prerequisite: MTH 220 or permission of instructor.

MTH 290 FOUNDATIONS OF MODERN MATHEMATICS / 3 credits

An introduction to the method of formal proof. Topics include logic, set theory, relations, functions and cardinality. Prerequisite: MTH 210 or permission of instructor.

MTH 300 DIFFERENTIAL EQUATIONS / 3 credits

Ordinary differential equations and Laplace transforms. Prerequisite: MTH 220.

MTH 330 LINEAR ALGEBRA / 3 credits

Algebra of finite dimensional linear spaces, linear transformations and matrices, eigenvalues, eigenvectors. Prerequisites: MTH 220.

MTH 360 PROBABILITY AND STATISTICS / 3 credits

Elementary probability, distribution functions, sampling, and testing statistical hypothesis. Prerequisite: MTH 230.

MTH 380 MODERN GEOMETRY / 3 credits
A study of Euclidean and Non-Euclidean geometries. Prerequisite: MTH 290.

MTH 400 SECONDARY METHODS IN MATHEMATICS / 3 credits
To prepare mathematics students for their roles as secondary mathematics teachers.

MTH 415 NUMERICAL ANALYSIS / 3 credits
Error analysis, interpolation, approximate differentiation, approximate integration, solutions to differential equations, matrix manipulation, and solutions to systems of linear equations. Prerequisites: MTH 300, and CSC 110.

MTH 420 ABSTRACT ALGEBRA I / 3 credits
An introduction to the algebraic structure of the integers and groups, including equivalence relations, subgroups, normal subgroups, homomorphisms, Lagrange's theorem, and Sylow's theorem. Prerequisite: MTH 290 and MTH 330, or permission of instructor.

MTH 421 ABSTRACT ALGEBRA II / 3 credits
A continuation of MTH 420, including rings, fields, Galois theory, and solvability by radicals. Prerequisite: MTH 420.

MTH 440 MATHEMATICAL ANALYSIS I / 3 credits
The real numbers; sequences, compact sets and the Heine-Borel and Bolzano-Weierstrass theorems; limits; continuous, uniformly continuous, differentiable and integrable functions and the fundamental theorem of calculus; series. Prerequisite: MTH 220 and MTH 290.

MTH 441 MATHEMATICAL ANALYSIS II / 3 credits
A continuation of MTH 440 to multivariate calculus, including sequences and series of functions, uniform convergence and power series; partial derivatives, the Inverse and Implicit Function Theorems; multiple integrals. Prerequisites: MTH 440.

MTH 445 SPECIAL TOPICS / 3 credits
This course explores one or more advanced undergraduate topics in mathematics not included in the list of courses in the Catalog. The course name and appropriate prerequisites will be announced well in advance.

MTH 447 MATHEMATICS SEMINAR / 1-4 credits
Taken in the senior year, resulting in a paper to be presented to the faculty.

MTH 450 INDEPENDENT STUDY / 1-4 credits
Individual work on special topics in mathematics.

The Music Major

Professor: Russell Stinson

Assistant Professor: Joel Plaag

At Lyon College we speak the language of music, endorsing its traditional role in the liberal arts. The Music major is thus rooted in the history and theory of music, as well as in performance. It is well suited to students who wish to pursue graduate

study in performance, music education, music theory, or musicology; to potential church musicians; and to students who wish to study music in tandem with other disciplines.

In addition to studying music in the classroom, music majors develop their skills as performers (in voice, piano, organ, or selected instrumental areas) in private lessons with a member of the music faculty. A basic level of skill at the piano is expected of all music majors; therefore, a piano proficiency examination must be passed by the senior year. All music majors must also complete a senior project that will culminate in the form of a public recital, lecture-recital, or lecture.

Summary of Requirements for a Major in Music

MUS 105 The Language of Music*	3 credits
MUS 110 Music Theory	3 credits
MUS 111, 112 Musicianship I & II	3 credits
MUS 205 Advanced Music Theory	3 credits
MUS 311 Medieval and Renaissance Music	3 credits
MUS 320 Baroque and Classical Music	3 credits
MUS 325 Nineteenth- and Twentieth-Century Music	3 credits
Individual Lessons†	.6 credits
Electives in Music (200 level or above)	.9 credits
MUS 499 Senior Recital	.1 credit
Total	.37 credits

* This course may also be used to satisfy Core requirements.

† Six hours of private lessons, not including those the student may wish to take in order to pass the piano proficiency examination, should be taken on one instrument or in voice. Additional private lessons may be taken but may not be considered as music-elective hours.

The Music Minor

The Music minor is a course of study designed as a second field for students wishing to explore interests and develop talents in the area of music.

Summary of Requirements for a Minor in Music

MUS 105 The Language of Music*	3 credits
MUS 110 Music Theory	3 credits
MUS 111 Musicianship I	1.5 credits
Two courses chosen from:	.6 credits
MUS 295 World Music	
MUS 311 Medieval and Renaissance Music	
MUS 320 Baroque and Classical Music	
MUS 325 Nineteenth- and Twentieth-Century Music	

Individual Lessons4 credits
Total17.5 credits

* *This course may also be used to satisfy Core requirements.*

The Music/Scottish Arts Minor

Advisor: James Bell

The Music/Scottish Arts minor is a program of studies for students interested in the music of Scotland, particularly bagpiping. Completion of the course will enable the successful student to gain the knowledge to sit for examinations from the various organizations that administer certification in Scotland.

Summary of Requirements for a Minor in Music/Scottish Arts

MUS 105 The Language of Music*	.3 credits
MUS 110 Music Theory3 credits
MUS 111 Musicianship I1.5 credits
MUS 163 Pipe Band (four semesters)4 credits
MUS 263 Ceol Mor I (Classical Bagpipe I)3 credits
MUS 363 Ceol Mor II (Classical Bagpipe II)3 credits
MUS 463 Ceol Mor III (Classical Bagpipe III)3 credits
Total20.5 credits

* *This course may also be used to satisfy Core requirements.*

Music Courses

MUS 105 THE LANGUAGE OF MUSIC / 3 credits

An introduction to the Western musical traditions. Students will begin by surveying the fundamental aspects of musical language, including notation and basic theory, and then proceed to an examination of several compositions, ranging from symphonies and operas to the avant-garde and popular works of the 20th century.

MUS 110 MUSIC THEORY / 3 credits

A study of diatonic harmonic practice, beginning with triads and ending with seventh chords. Other topics will include cadence types, nonharmonic tones, phrase structure, voice leading, and harmonic progression. Prerequisite: MUS 105.

MUS 111 MUSICIANSHIP I / 1.5 credits

An introduction to sight singing, keyboard harmony, and the development of aural skills.

MUS 112 MUSICIANSHIP II / 1.5 credits

Continued study of sight singing, keyboard harmony, and the development of aural skills. Prerequisite: MUS 111.

MUS 114 PIANO CLASS / 1 credit

Designed for students with little or no piano background. Explores basic methodology of key-

board technique, sight-reading and repertoire building. Must be taken with little or no piano experience, as preparation for piano proficiency. May be substituted by the music major for one semester of MUS 151P.

MUS 115 VOICE CLASS / 1 credit

Basic principles of singing for the student with little or no previous vocal training. Can be used to prepare music majors and nonmajors to take private lessons. May be substituted for one semester of MUS 151V.

MUS 130 LYON COLLEGE CONCERT BAND / 1 credit

The Concert Band offers training in band literature to all students with abilities on woodwind, brass, or percussion instruments. Performances will be scheduled for appropriate occasions both on and off campus.

MUS 135 LYON COLLEGE FLUTE CHOIR / 1 credit

The Flute Choir offers training in flute to all interested students with playing ability. Repertory ranges from classical to popular. Performances will be scheduled for appropriate occasions on and off campus.

MUS 140 LYON COLLEGE CONCERT CHORALE / 1 credit

The Concert Chorale performs a wide variety of literature, ranging from larger choral-orchestral works to folksongs and spirituals. The Concert Chorale presents several concerts each year, both on and off campus. The Concert Chorale is open to any interested student who passes a brief audition.

MUS 145 LYON COLLEGE ORCHESTRA / 1 credit

This orchestra is open to college and community participation. Utilizes woodwinds, brass, strings, and percussion; literature includes full orchestra and chamber works, with scheduled performances on and off campus.

MUS 150 BEGINNING GUITAR / 1 credit

Instruction for beginning students in the fundamentals of guitar playing. Students must provide their own instrument. This course may be taken only once for credit.

MUS 163 PIPE BAND / 1 credit

Instruction for beginners and experienced players in the playing of the Great Highland Bagpipe, including applicable music theory. Experienced players may audition to join the performing Pipe Band, which holds weekly practice sessions and performs at numerous public events and competitions throughout the region. The band takes one to two major trips each year. Students without practice chanters must purchase their own.

MUS 205 ADVANCED MUSIC THEORY / 3 credits

A study of chromatic harmonic practice, including secondary, borrowed, Neapolitan, and augmented-sixth chords. Other topics will include modulation, counterpoint, and form. A major project will be the composition of a fugue. Prerequisite: MUS 110.

MUS 263 CEOL MOR I (CLASSICAL BAGPIPE I) / 3 credits

An introduction to the fundamentals of piobaireachd (the technique and literature of the classical Highland bagpipe). The student can expect to learn all basic embellishments used in

ceol mor, as well as the use of cadences and simple phrase structures. The student will learn a minimum of one complete tune.

MUS 291 TOPICS IN MUSIC HISTORY / 3 credits

An examination of a major composer, genre, or repertory, from a historical perspective.

MUS 292 TOPICS IN MUSIC THEORY / 3 credits

An examination of a major composer or a group of works defined by genre or repertory, from a theoretical perspective. Topics may also include particular analytical methods or the history of music theory.

MUS 293 TOPICS IN PERFORMANCE PRACTICE / 3 credits

An examination of a particular aspect of applied music studies, including historical performance practices.

MUS 295 WORLD MUSIC / 3 credits

A survey of the music of the world's peoples in its social context, including the Americas, Africa, Europe, Indonesia, India, and Asia.

MUS 296 BACH'S GERMANY / 3 credits

An investigation of four cities (Berlin, Dresden, Leipzig, and Weimar) where the composer J.S. Bach lived and worked. Special emphasis will be placed on compositions written by Bach in each of these locales. (Same as HST 296)

MUS 311 MEDIEVAL AND RENAISSANCE MUSIC / 3 credits

A study of the history and literature of the music of the Medieval and Renaissance eras. Prerequisite: MUS 105.

MUS 320 BAROQUE AND CLASSICAL MUSIC / 3 credits

A study of the history and literature of the music of the Baroque and Classical eras. Prerequisite: MUS 105.

MUS 325 NINETEENTH- AND TWENTIETH-CENTURY MUSIC / 3 credits

A study of the history and literature of the music of the nineteenth and twentieth centuries. Prerequisite: MUS 105.

MUS 330 HYMNODY / 3 credits

A survey of Christian hymnody and its role in worship from the first century of Christianity to the present, incorporating the study of selected texts, tunes, authors, and composers.

MUS 363 CEOL MOR II (CLASSICAL BAGPIPE II) / 3 credits

A continuation of MUS 263, to include a comparison of the various canntaireachd sources. There will be further study of phrase structures and the various advanced embellishments. The student can expect to learn additional tunes. Prerequisite: MUS 263.

MUS 399 MUSIC INTERNATIONAL STUDIES COURSE: Variable topics / 1 credit

Studies of varying topics in music, including a 2-week Nichols trip. Prerequisites will vary depending upon course topic.

MUS 420 CONDUCTING / 3 credits

Conducting techniques for the music major including score reading, rehearsal techniques and performance practices.

MUS 425 METHODS AND MATERIALS IN TEACHING MUSIC / 3 credits

Intended for music majors who are working toward public-school certification in music.

MUS 430 CHURCH MUSIC / 3 credits

A course designed to develop the variety of skills required of the church musician, including service playing and anthem accompaniment, console conducting, the planning and selection of music for worship, and the development of a church music program.

MUS 431 VOCAL PEDAGOGY / 3 credits

This course presents the materials for and the methods of singing. It is designed for prospective teachers of singing. Prerequisite: MUS 351V.

MUS 432 INSTRUMENTAL PEDAGOGY / 3 credits

This course presents the materials for and the methods of working with students of orchestral instruments. It is designed for prospective teachers of orchestral instruments. Prerequisite: MUS 351I.

MUS 433 KEYBOARD PEDAGOGY / 3 credits

This course presents the materials for and the methods of working with keyboard instruments. It is designed for prospective teachers of keyboard instruments. Prerequisite: MUS 351O or 351P.

MUS 450 INDEPENDENT STUDY / 1-3 credits

Directed individual study in an area accepted for professional growth.

MUS 463 CEOL MOR III (CLASSICAL BAGPIPE III) / 3 credits

This is an involved course of study that includes the various accepted styles of the current year's Silver Medal tunes, and learning how to interpret the music for yourself based on accepted fundamentals of ceol mor. (Prerequisite: 363)

MUS 499 SENIOR RECITAL / 1 credit

A capstone experience for the music major, consisting of a project culminating in the form of a public recital, lecture recital or lecture of a musicological nature. Prerequisite: MUS 351V, 351O, 351I, or 351P and permission of the instructor.

Music: Instrumental

MUS 151I, 152I FIRST YEAR INSTRUMENT, INDIVIDUAL LESSONS / 1-2 credits

(By permission of instructor only)

MUS 251I, 252I SECOND YEAR INSTRUMENT, INDIVIDUAL LESSONS / 1-2 credits

(By permission of instructor only)

MUS 351I, 352I THIRD YEAR INSTRUMENT, INDIVIDUAL LESSONS / 1-2 credits

(By permission of instructor only)

MUS 451I, 452I FOURTH YEAR INSTRUMENT, INDIVIDUAL LESSONS / 1-2 credits
(By permission of instructor only)

Music: Piano

MUS 151P, 152P FIRST YEAR PIANO, INDIVIDUAL LESSONS / 1-2 credits
(By permission of instructor only)

MUS 251P, 252P SECOND YEAR PIANO, INDIVIDUAL LESSONS / 1-2 credits
(By permission of instructor only)

MUS 351P, 352P THIRD YEAR PIANO, INDIVIDUAL LESSONS / 1-2 credits
(By permission of instructor only)

MUS 451P, 452P FOURTH YEAR PIANO, INDIVIDUAL LESSONS / 1-2 credits
(By permission of instructor only)

Music: Organ

MUS 151O, 152O FIRST YEAR ORGAN, INDIVIDUAL LESSONS / 1-2 credits
(By permission of instructor only)

MUS 251O, 252O SECOND YEAR ORGAN, INDIVIDUAL LESSONS / 1-2 credits
(By permission of instructor only)

MUS 351O, 352O THIRD YEAR ORGAN, INDIVIDUAL LESSONS / 1-2 credits
(By permission of instructor only)

MUS 451O, 452O FOURTH YEAR ORGAN, INDIVIDUAL LESSONS / 1-2 credits
(By permission of instructor only)

Music: Voice

MUS 151V, 152V FIRST YEAR VOICE, INDIVIDUAL LESSONS / 1-2 credits
(By permission of instructor only)

MUS 251V, 252V SECOND YEAR VOICE, INDIVIDUAL LESSONS / 1-2 credits
(By permission of instructor only)

MUS 351V, 352V THIRD YEAR VOICE, INDIVIDUAL LESSONS / 1-2 credits
(By permission of instructor only)

MUS 451V, 452V FOURTH YEAR VOICE, INDIVIDUAL LESSONS / 1-2 credits
(By permission of instructor only)

Physical Education

Advisor: Coach Tracy Stewart-Lange

While physical education is not offered as a major or minor, a wide array of physical education courses are available for Lyon students.

Physical Education Courses

PED 101 PHYSICAL FITNESS / 1 credit

This course introduces the student to the concepts of physical fitness and the means to embody them in a lifelong setting.

PED 102 BASIC SWIMMING (non-swimmers only) / 1 credit

Basic techniques and skills of swimming and diving.

PED 103 VOLLEYBALL AND TABLE TENNIS / 1 credit

Instruction, rules, strategy, and practice in the fundamentals of volleyball and table tennis

PED 104 BEGINNING TABLE TENNIS / 1 credit

Instruction, rules, strategy, and practice in the fundamentals of table tennis.

PED 108 ARCHERY AND BOWLING / 1 credit

Fundamental skills, strategy, rules, scoring, and practice in archery and bowling.

PED 109 BEGINNING TENNIS / 1 credit

Instruction, rules, and practice in the fundamentals of tennis.

PED 110 TENNIS AND BADMINTON / 1 credit

Fundamental strokes, strategy, rules, scoring, and practice in tennis and badminton.

PED 111 AEROBIC DANCE / 1 credit

Introduction of movement routines for developing and maintaining cardiorespiratory endurance.

PED 112 BEGINNING SWIMMING / 1 credit

Basic techniques and instructions of swimming.

PED 113 BODY SHAPING / 1 credit

Continuation of the Fundamentals of physical fitness including aerobic conditioning and weight training.

PED 115 BEGINNING SCOTTISH HIGHLAND DANCE / 1 credit

Traditional dances, Sword Dance, and Highland Fling.

PED 116 INTERMEDIATE SWIMMING / 1 credit

Instruction and practice in all basic swimming strokes and water safety.

PED 117 VARSITY CHEERLEADING / 1 credit per year

Designed for prospective and active cheerleaders and prospective cheerleader sponsors. Cheerleading, administrative organization, selection, practice of fundamentals of cheering. One-half credit each semester.

PED 119 BASIC GOLF / 1 credit

Basic instruction in all phases of play, emphasizing rules and etiquette to promote golf as a life-time sport.

PED 122 FUNDAMENTALS OF DANCE / 1 credit

Students learn form, position, muscle control, flexibility and the basic movements to bring them to a level that will enable them to enjoy and develop a love for the art of dance (same as THE 122)

PED 203 THEORY OF COACHING / 3 credits

A study of contest management, schedule planning, and effective coaching of individual and team sports.

PED 207 FIRST AID AND CARE OF ATHLETIC INJURIES / 3 credits

Presents student trainer instruction and orientation in prevention and care of common athletic injuries.

PED 282 TOPICS IN DANCE / 1 credit

A continuation of principles taught in Fundamentals of Dance giving the student an in depth view of a variety of dance forms such as ballet, tap, jazz, lyrical, modern, and musical theatre dance while fine tuning the body, building cardio-vascular health and giving each participant a sense of well being. Prerequisite: THE 122 or PED 122 or permission of instructor. (Same as THE 282)

PED 301 HISTORY AND PRINCIPLES / 3 credits

History, philosophy, aims, current problems, and fundamental principles of physical education.

PED 302 KINESIOLOGY / 3 credits

The study of the muscular-skeletal system of the human body and the mechanics of human motion, and its application to physical activities.

PED 303 ORGANIZATION AND ADMINISTRATION / 3 credits

Problems relative to the organization and administration of a physical education program in the public schools.

PED 307 METHODS FOR SECONDARY SCHOOLS / 3 credits

Methods, materials and activities for a program of physical education in the secondary schools.

PED 310 SELF-DESIGNED WELLNESS PROGRAM / 0 credit

An individualized wellness approach to fitness. This will satisfy the physical education Core requirement for juniors.

PED 320 INTRAMURAL PROGRAM / 0 credit

Participation in selected activities in the Intramural program. This will satisfy the physical education Core requirement for juniors.

PED 330 VARSITY SPORTS / 0 credit

Participation in a varsity sport for a full season. This will satisfy the physical education Core requirement for juniors.

PED 341 VARSITY CHEERLEADING / 0 credit

Participation in a cheerleading activities for a full season. This will satisfy the physical education Core requirement for juniors.

PED 410 SELF-DESIGNED WELLNESS PROGRAM / 0 credit
 An individualized wellness approach to fitness. This will satisfy the physical education Core requirement for seniors.

PED 420 INTRAMURAL PROGRAM / 0 credit
 Participation in selected activities in the Intramural program. This will satisfy the physical education Core requirement for seniors.

PED 430 VARSITY SPORTS / 0 credit
 Participation in a varsity sport for a full season. This will satisfy the physical education Core requirement for seniors.

PED 440 VARSITY CHEERLEADING / 0 credit
 Participation in a cheerleading activities for a full season. This will satisfy the physical education Core requirement for seniors.

The Physics Minor

Associate Professor: Stuart Hutton

The Physics minor is a course of study designed as a second field for students who wish to develop a deeper understanding of Physics.

Summary of Requirements for a Minor in Physics

MTH 210, 220 Calculus I* & II8 credits
PHY 210/211 General Physics I*	
OR PHY 240/241 Fundamentals of Physics I*4 credits
PHY 220/221 General Physics II	
OR PHY 250/251 Fundamentals of Physics II4 credits
PHY 335 Modern Physics3 credits
Additional 300 or 400 level Physics courses4 credits
Total23 credits

* *This course may also be used to satisfy Core requirements.*

Physics Courses

PHY 210 GENERAL PHYSICS I / 3 credits
 Newtonian mechanics, sound propagation, heat transfer, and thermodynamics using algebra and trigonometry. Prerequisite: MTH 110 or permission of instructor.

PHY 211 GENERAL PHYSICS I LABORATORY / 1 credit
 Experimental techniques for Physics I. Corequisite: PHY 210.

PHY 220 GENERAL PHYSICS II / 3 credits
 Study of electricity, magnetism, light and optics using algebra and trigonometry. Prerequisite: PHY 210.

PHY 221 GENERAL PHYSICS II LABORATORY / 1 credit
Experimental techniques for Physics II. Corequisite: PHY 220.

PHY 235 INTRODUCTION TO DIGITAL LOGIC / 3 credits
An introduction to digital electronic circuits and techniques. Boolean Algebra, digital logic gates, registers, automata theory, and integrated circuits. Prerequisite: MTH 101.

PHY 240 FUNDAMENTALS OF PHYSICS I / 3 credits
Principles of Newtonian mechanics, sound propagation, heat transfer, and thermodynamics employing differential and integral calculus. Prerequisite: MTH 210 or permission of instructor.

PHY 241 FUNDAMENTALS OF PHYSICS I LABORATORY / 1 credit
Experimental techniques for Fundamentals of Physics I. Corequisite: PHY 240.

PHY 250 FUNDAMENTALS OF PHYSICS II / 3 credits
Study of the basic principles of electromagnetism, light propagation, optics employing differential and integral calculus. Prerequisite: MTH 220 and either PHY 210 or PHY 240 or permission of instructor.

PHY 251 FUNDAMENTALS OF PHYSICS II LABORATORY / 1 credit
Experimental techniques for Fundamentals of Physics II. Corequisite PHY 250.

PHY 282 SPECIAL TOPICS IN PHYSICS / 3 credits
Study of selected topics in physics. Prerequisites will vary.

PHY 321 INDEPENDENT STUDY / 1-3 credits
Directed study on an individual basis covering topics from advanced physics. Prerequisite: PHY 210/240, PHY 220/250 and permission of the instructor. Course may be repeated for up to 3 credits.

PHY 335 MODERN PHYSICS / 3 credits
Topics in Modern Physics including relativity, elementary particles, quantum mechanics, wave and particle theories, and spectra. Prerequisite: PHY 220 or PHY 250 or permission of instructor.

PHY 382 SPECIAL TOPICS IN PHYSICS / 3 credits
Study of selected topics in physics. Prerequisites will vary.

PHY 390 SEMINAR IN PHYSICS / 1 credit
Students research areas from advanced physics and deliver oral presentations supported by a formal paper. Prerequisite: MTH 220 and either PHY 220 or PHY 250 or permission of instructor. Course may be repeated for credit once.

The Political Science Major

Professor: Bradley Gitz

Associate Professor: Scott Roulier

Political Science is the study of political systems and the ideas that bring them

into being, transform them, and sustain them. Students in the Political Science program at Lyon College examine such enduring concepts as freedom, justice, equality, order, and power; explore the practical and ethical dimensions of contemporary issues; and compare political systems throughout the world. The study of political science provides students with a deeper understanding of the nature and responsibilities of citizenship and builds a strong foundation for a range of careers and professions, including public service.

Summary of Requirements for a Major in Political Science

POL 101 U.S. Government and Politics*	3 credits
POL 201 Comparative Politics	3 credits
POL 205 World Politics	3 credits
POL 351 Ancient Political Philosophy	
OR POL 353 Modern Political Philosophy	
OR POL 347 American Political Thought	3 credits
POL 455 Senior seminar	3 credits
Five additional political science courses	15 credits
ECO 101 Principles of Economics*	3 credits
One history course (300 level or above)	3 credits
Total	36 credits

* This course may also be used to satisfy Core requirements.

The Political Science Minor

The Political Science minor is designed for those students who wish to supplement their major field of study with some valuable political knowledge.

Summary of Requirements for a Minor in Political Science

Seven courses in Political Science	21 credits
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(These courses must be selected from at least two of the Political Science subfields: American government, comparative politics, international relations, and political philosophy. At least four of these courses must be at the 300 level or above.)

Political Science Courses

POL 101 U.S. GOVERNMENT AND POLITICS / 3 credits

This course will examine the development, structure, and operation of the United States political system. It will examine the basic principles of the constitutional system and the political environment that has developed around that system. Main topics will include the Constitution, federalism, the three branches of government, political parties, elections, and interest groups.

POL 201 COMPARATIVE POLITICS / 3 credits

A survey of governments and politics in the industrialized and developing nations. The course

examines what it means to compare political systems and explores the ideological foundations, political institutions, and political performance of governments in Europe, Asia, Latin America, and the Middle East.

POL 205 WORLD POLITICS / 3 credits

This course reviews the main issues and problems confronted by nation-states as they interact with each other in the international system. Peace and war, integration and disintegration, and the nature of foreign policy formulation will be among the issues dealt with.

POL 206 MODEL UNITED NATIONS / 1 credit

Study of the structures and procedures of the United Nations in preparation for student participation at intercollegiate Model United Nations conferences. Students will be expected to become familiar with both the United Nations as an institution and the policies of the countries they will be representing. Approval of the instructor is required for enrollment.

POL 250 POLITICAL ISSUES AND PUBLIC POLICY / 3 credits

The study of significant issues in public policy. Emphasis will be placed on the ability to address those issues from different philosophical and ideological perspectives.

POL 288 POLITICAL PARTIES, CAMPAIGNS & ELECTIONS / 3 credits

A study of the nature, organization, and operations of American political parties in government and in the electoral process. We will examine different types of elections and how campaign strategies differ depending on the type of election and the political environment. Prerequisite: POL 101.

POL 297 INTERNATIONAL CONFLICT / 3 credits

Analysis of the phenomena of war and conflict between nation-states. Explores various explanations for war and evaluates these through examination of various conflicts in the twentieth century. Methods for limiting conflict will also be assessed. Prerequisite: POL 205.

POL 302 ARKANSAS STATE AND LOCAL GOVERNMENT / 3 credits

General features of state constitutions, powers of governors, state legislative structure and processes, state judicial systems and structure and form of municipal and county governments. Emphasis on Arkansas government.

POL 305 MOOT COURT / 2 credits

In preparation for intercollegiate moot court tournaments, students will hone their advocacy skills; they will learn to analyze constitutional law cases, to select appropriate case precedents, and to build oral arguments. Sophomores, juniors and seniors will be eligible to take the course. If they wish, students can participate all three years, though this is not required. Only three total credits of moot court experience can be applied to the major; no more than six moot court credits may count toward graduation. Prerequisites: POL 362 or POL 380 or permission of instructor.

POL 315 U.S. FOREIGN AND SECURITY POLICY / 3 credits

Covers the evolution of U.S. foreign and security policy with particular attention to the Cold War and post-Cold War eras. The policy-making process, including the role of public opinion, the mass media, and Congress, will also be covered. Prerequisite: POL 205 or permission of instructor (Same as HIS 315).

POL 346 INTERNATIONAL LAW AND ORGANIZATIONS / 3 credits

An introduction to the basic principles of public international law in such areas as the rules of war, the law of the Seas, and human rights; and a survey of the related functions of the United Nations. Prerequisite: POL 205.

POL 347 AMERICAN POLITICAL THOUGHT / 3 credits

A survey of the ideas that shaped the American political system.

POL 349 THE GERMAN POLITICAL AND CULTURAL TRADITION / 3 credits

This course will consider the development of German political ideas and the evolution of German constitutional arrangements from the Reformation to the present. In addition to the Sonderweg thesis – which seeks to explain and understand Germany's historical embrace of authoritarian political institutions – the course will also explore the rich German liberal and democratic tradition. In order to comprehend the complexity of German political thought, students will study the artifacts and writings of artists, philosophers, filmmakers, and poets, as well as historians and politicians. Prerequisite: HIS 202 or RPH 202. (Same as HIS 349).

POL 351 ANCIENT POLITICAL PHILOSOPHY / 3 credits

This course is designed to allow students to work with those political thinkers who started the Western political tradition. Concentrating on original sources, the class considers the origin of political philosophy in selected works by such authors as Xenophon, Plato, and Aristotle. (Same as RPH 351).

POL 353 MODERN POLITICAL PHILOSOPHY / 3 credits

A study of some major political thinkers such as Machiavelli, Locke, Rousseau, Hume, and Marx. Concentration will be on selected works and topics that have influenced contemporary politics. (Same as RPH 353).

POL 358 MODERN RUSSIA / 3 credits

The transformation of Russia in the 20th century, with special attention to the factors leading to the collapse of communism in the Gorbachev era and to the efforts to establish democratic institutions in the region thereafter. Prerequisite: POL 201, or permission of instructor. (Same as HIS 358).

POL 362 U.S. CONSTITUTION / 3 credits

Topics covered in this course include the evolving interpretation of the scope of power allotted to each separate branch of the national government, federalism, the legal and philosophical justifications for judicial review and the politics of Supreme Court decision making. (Same as HIS 362).

POL 368 ASIAN POLITICS / 3 credits

A comparative survey of government and governmental institutions in Asia. Particular emphasis will be placed on identifying key political, economic, and social trends affecting the region.

POL 370 POLITICAL ECONOMY OF PUBLIC ISSUES / 3 credits

Each year topics of current public debate and interest in which both governmental and economic forces and interests are joined are used as the basis for discussion and for student research. Students present their research to the class and write a major paper. Prerequisite: ECO 102 or consent of instructor. Same as ECO 370.

POL 371 THE MIDDLE EAST / 3 credits

A survey of the Middle East from the rise of Islam to the present day. Major emphasis will be placed upon the development of Islamic society and culture. The impact and influence of the West will also be considered. Particular attention will be given to the rise of nationalism, the Arab-Israeli Conflict, and the development of Islamic fundamentalism. Prerequisite: Junior standing or permission of instructor. (Same as HIS 371).

POL 373 COMPARATIVE WORLD REVOLUTIONS / 3 credits

Through case studies, this course will examine the influence and impact of revolution on world history. In addition to providing historical perspective, this course will consider the causes of revolution, the influence of ideology, the process of revolution, the importance of violence and popular support, and the short-term and long-term outcomes of revolution. Prerequisite: Junior standing or permission of instructor. (Same as HIS 373).

POL 380 CIVIL LIBERTIES / 3 credits

This course examines the civil rights and liberties guaranteed by the Bill of Rights. Special attention will be given to the study of criminal defendants' rights (the Fourth, Fifth, and Sixth Amendments), freedom of speech and religion (First Amendment), equal protection (Fourteenth Amendment) and the right to privacy.

POL 382 SPECIAL TOPICS IN POLITICAL SCIENCE / 3 credits

Study of selected topics in political science. Prerequisites will vary.

POL 399 POLITICAL SCIENCE INTERNATIONAL STUDIES COURSE: Variable topics

/ 1 credit Studies of varying topics in political science, including a 2-week Nichols trip. Prerequisites will vary depending upon course topic.

POL 450 DIRECTED STUDY / 3 credits

Concentrated study in one or more areas of government.

POL 455 SENIOR SEMINAR / 3 credits

POL 460 PRACTICUM IN POLITICS / variable credit

The Psychology Major

Assistant Professors: Gary Baker, Patrick Mulick and Nikki Yonts

Psychology, the study of behavior and mental processes, is a social, behavioral, and human science. The Psychology major at Lyon introduces students to the empirical study of human and animal behavior and such diverse mental faculties and processes as perception, memory, intelligence, problem solving, and decision making. Students are also introduced to a wide range of current professional issues and responsibilities regarding both the academic discipline and the applied profession of psychology.

Psychology students develop an understanding of the social, psychological, and biological causes of behavior and an understanding of the effects of these factors on a variety of psychological phenomena, including interpersonal relationships, human

growth and development, learning, personality, and abnormal behavior. They become skilled researchers and wise consumers of scientific psychological research. In addition, they are introduced to the application of basic psychological principles in a variety of endeavors, including counseling and other areas of clinical psychology, education, and industry. Psychology majors interested in applied aspects of the discipline may gain practical experience in the field through a supervised practicum in the junior or senior year.

The major is designed to prepare students for graduate study in psychology and related fields. A background in psychology is also appropriate and valuable for students planning to enter such professions as business, education, law, medicine, social work, and the ministry.

Summary of Requirements for a Major in Psychology

PSY 101 Introduction to Psychology*	.3 credits
PSY 235 Statistics for the Behavioral Sciences	.3 credits
PSY 240 Introduction to Research Methods	.3 credits
PSY 290 Human Development (Same as EDU 290)	
OR PSY 310 Child and Adolescent Development	
OR PSY 350 Adult Development and Aging	.3 credits
PSY 332 History and Systems	.3 credits
PSY 340 Intermediate Research Methods	.3 credits
Two of the following:	
PSY 318 Biological Psychology	.3 credits
PSY 339 Learning and Cognition	.3 credits
PSY 410 Psychological Testing	.3 credits
Two of the following:	
PSY 335 Abnormal Psychology	.3 credits
PSY 336 Social Psychology	.3 credits
PSY 338 Personality Psychology	.3 credits
One of the following:	
PSY 440 Professional Issues and Practicum	
PSY 480 Directed Research	.3 credits
Total	.33 credits

* *This course may also be used to satisfy Core requirements.*

Psychology majors may also select a concentration in Human Resources Management, which is offered in collaboration with the Business Administration program. A complete description of this 24-hour concentration may be found under Human Resource Management Concentration.

The Psychology Minor

The Psychology minor is a course of study designed as a second field for students who wish to develop an understanding of the scientific study of behavior and the mind.

Summary of Requirements for a Minor in Psychology

PSY 101 Introduction to Psychology*	3 credits
PSY 290 Human Development	
OR PSY 310 Children and Adolescent Development	
OR PSY 350 Adulthood and Aging	3 credits
PSY 335 Abnormal Psychology	
OR PSY 336 Social Psychology	3 credits
PSY 382 Topics in Psychology	3 credits
And two other 300 or 400 level psychology courses	.6 credits
Total	.18 credits

* This course may also be used to satisfy Core requirements.

Psychology Courses

PSY 101 INTRODUCTION TO PSYCHOLOGY / 3 credits

An overview of the scientific study of behavior, its causes, prediction and control.

PSY 182 TOPICS IN PSYCHOLOGY / 3 credits

Examination of selected area of psychological research or applied psychology. Prerequisite: PSY 101.

PSY 220 PSYCHOLOGY OF WOMEN AND GENDER / 3 credits

A survey of theory and research on the meaning of gender and its impact on women's development.

PSY 235 STATISTICS FOR THE BEHAVIORAL SCIENCES / 3 credits

This course introduces students to descriptive and inferential techniques for analyzing research data. Topics covered include central tendency, variability, distributions, Z-scores, analysis of variance, correlation, regression, and nonparametric tests of significance. Prerequisite: MTH 101.

PSY 240 INTRODUCTION TO RESEARCH METHODS / 3 credits

A study of research methods in the behavioral sciences. Students are introduced to basic design and practical procedures in carrying out research, as well as ethical considerations in gathering data. Prerequisites: PSY 235.

PSY 290 HUMAN DEVELOPMENT / 3 credits

A study of the physical, cognitive, emotional, and social development of the individual from birth through adulthood. Prerequisite: PSY 101. (Same as EDU 290).

PSY 310 CHILD AND ADOLESCENT DEVELOPMENT / 3 credits

This course examines the development processes from conception through adolescence. Topics will include physical, cognitive, social, and personality development, from the perspective of the major theories of the field. In addition, we will focus on cultural and educational issues that arise from the study of the development of children and adolescents. Prerequisites: PSY 101.

PSY 318 BIOLOGICAL PSYCHOLOGY / 3 credits

An examination of the underlying brain mechanisms responsible for behavior. Topics include research methods used to study the brain, functional organization of the nervous system, properties of neurons, sensory and motor systems, and neural mechanisms related to memory, language, emotion, and intelligence. Prerequisite: PSY 101.

PSY 332 HISTORY AND SYSTEMS OF PSYCHOLOGY / 3 credits

A study of the evolution of modern psychology from its origins in philosophy and natural science to contemporary thought in psychology. Prerequisite: PSY 101.

PSY 335 ABNORMAL PSYCHOLOGY / 3 credits

Examination of the definition and etiology of major types of psychological disorders from the perspective of several psychological theories. Attention is given to their diagnosis, assessment, treatment and related ethical concerns. Prerequisite: PSY 101.

PSY 336 SOCIAL PSYCHOLOGY / 3 credits

A holistic approach to the study of individuals interacting with other individuals and groups within social, psychological, and cultural environments. Prerequisite: PSY 101.

PSY 338 PERSONALITY PSYCHOLOGY / 3 credits

A study of contemporary theory, research and assessment in personality. Prerequisite: PSY 101.

PSY 339 LEARNING AND COGNITION / 3 credits

Examination of the major theories of learning and cognition. The course will identify a variety of research tools useful in understanding thinking, learning, and teaching. Prerequisite: PSY 101.

PSY 340 INTERMEDIATE RESEARCH METHODS / 3 credits

This course builds upon the statistical concepts acquired in Statistics and experimental methods acquired in Introduction to Research Methods. It provides psychology students with advanced tools needed to engage in and to evaluate research specific to the social sciences. Specifically, students will design and collect data using a variety of research methods and will analyze data employing advanced statistical analysis. Prerequisites: PSY 235, 240.

PSY 350 ADULT DEVELOPMENT AND AGING / 3 credits

A study of the normal and abnormal changes in behavior that occur between early and late maturity. Prerequisite: PSY 101.

PSY 382 TOPICS IN PSYCHOLOGY / 3 credits

Examination of selected area of psychological research or applied psychology. Prerequisite: PSY 101.

PSY 399 PSYCHOLOGY INTERNATIONAL STUDIES COURSE: Variable topics / 1 credit
Studies of varying topics in psychology, including a 2-week Nichols trip. Prerequisites will vary depending upon course topic.

PSY 410 PSYCHOLOGICAL TESTING / 3 credits
A study of the nature and theory of individual and group tests of intelligence, personality, interests and attitudes. Prerequisite: PSY 235, PSY 240, PSY 332.

PSY 440 PROFESSIONAL ISSUES AND PRACTICUM IN PSYCHOLOGY / 3 credits
Seminar in professional issues and supervised work experience. Prerequisite: PSY 235, PSY 240, PSY 332, and permission of instructor.

PSY 450 INDEPENDENT STUDY / variable credit
A study of selected topics in Psychology. Prerequisites: Permission of instructor and junior or senior standing.

PSY 480 DIRECTED RESEARCH I / 3 credits
The definition and in-depth study of a selected topic in Psychology — resulting in the completion of a research project including a paper in APA style. Prerequisite and/or corequisite: PSY 235, PSY 240, PSY 340, and permission of instructor.

PSY 481 DIRECTED RESEARCH II /variable credit
The completion of a research project including a paper in APA style. Prerequisite: PSY 480, permission of instructor.

The Religion and Philosophy Major

Professor: Paul Bube

Associate Professor: Martha Beck

What does it mean to be human? What sort of society is just? How do we justify our values? Because they deal with such fundamental questions as these, the fields of religion and philosophy have always been central to liberal education. The Religion and Philosophy major at Lyon College involves students in the rich tradition of philosophical and theological thought. Because it combines rigor and clarity of thought and expression with concern for all aspects of the human condition, the study of religion and philosophy also provides a strong foundation for a range of professions.

Summary of Requirements for a Major in Religion and Philosophy

A. Students can receive a general RPH major

RPH majors are required to take 4 of the 8 courses listed below.

RPH 110 Old Testament*	3 credits
RPH 120 New Testament*	3 credits
RPH 130 Introduction to Christian Theology*	3 credits
RPH 140 Introduction to World Philosophies*	3 credits
RPH 150 World Religions*	3 credits

RPH 201 The Western Intellectual Tradition I*	3 credits
RPH 202 The Western Intellectual Tradition II*	3 credits
RPH 206 Logic	3 credits
Seven additional courses in religion and philosophy	21 credits
RPH 480 Advanced Seminar	3 credits
Total	36 credits

* *This course may also be used to satisfy Core requirements.*

B. Students can choose one of two tracks:

I. RPH major with a track in Religion:

A. 4 of the first 8 courses above (same as general RPH major)

B. Seven courses from the following

RPH 320: Christian Ethics

RPH 325: Jesus and the Gospels

HIS/RPH 329: The Early Church

HIS/RPH 331: The Middle Ages

RPH 340: Philosophy of Religion

HIS/RPH 354: The Byzantine Empire

HIS 355/RPH 358: The Reformation

HIS/RPH 363: Religion in America

RPH 365: Topics in Religion

RPH 399: International Travel Course

RPH 450: Independent Study

RPH 460: Practicum

C. RPH 480: Advanced Seminar

II. RPH major with a track in Philosophy

A. 4 of the first 8 courses above (same as general RPH major)

B. Seven courses from the following

RPH 270: Business and Professional Ethics

EDU/RPH 333: Philosophy of Education

RPH 310: Philosophy of Art

RPH 315: Feminist Thought

POL/RPH 351: Ancient Political Philosophy

POL/RPH 353: Modern Political Philosophy

RPH 362: Environmental Ethics

RPH 370: Topics in Philosophy

RPH 405: Major Thinkers (may be taken more than once,
with a different thinker)

RPH 450: Independent Study

RPH 460: Practicum

C. RPH 480 Advanced Seminar

The Religion and Philosophy Minor

The Religion and Philosophy minor is a body of courses designed as a second field for students who wish to develop their skills of thought and expression and their understanding of the human experience through an exploration of philosophical and theological thought.

Summary of Requirements for a Minor in Religion and Philosophy

Six RPH courses, at least three at the 300 level or above18 credits.

Religion and Philosophy Courses

RPH 110 OLD TESTAMENT / 3 credits

Introduction to critical and interpretive methods in the study of the Old Testament.

RPH 120 NEW TESTAMENT / 3 credits

Introduction to critical and interpretive methods in the study of the Christian scripture.

RPH 130 INTRODUCTION TO CHRISTIAN THEOLOGY / 3 credits

Basic beliefs and forms of the Christian religion.

RPH 140 INTRODUCTION TO WORLD PHILOSOPHIES / 3 credits

Philosophical problems, methods, and values as they have developed in various world cultures, with a comparison between western and non-western world views such as Hinduism, Buddhism, and Confucianism. Emphasis is given to the ways different world views affect international relations today.

RPH 150 WORLD RELIGIONS / 3 credits

This course will provide a survey of several major living religions, including Hinduism, Buddhism, Taoism, Confucianism, Shinto, Judaism, and Islam. Each religion will be studied in terms of its social, cultural, historical, ritual, and symbolic experiences.

RPH 201, 202 THE WESTERN INTELLECTUAL TRADITION I & II / 3 credits each

An introduction to some of the central philosophical and religious figures of the western tradition from the time of the ancient Hebrews and Greeks to the present. The first semester will cover the ancient Hebrews and Greeks to the Reformation. The second semester will cover the early modern period to the present. The courses are taught by religion and philosophy or political science faculty and involve students in the development of the western tradition through analysis and writing about key texts from representative periods, adding their own voices to the ongoing tradition.

RPH 206 LOGIC / 3 credits

The study and practice of the basic skills of critical thinking.

RPH 270 BUSINESS AND PROFESSIONAL ETHICS / 3 credits

An examination of professional responsibility with case studies of ethical issues in business and the professions.

RPH 310 PHILOSOPHY OF ART / 3 credits

Readings from western and some non-western texts on the nature of art, the central questions to be discussed will be: What is art? What is beauty? What is creativity? What is the relation between a work of art and the artist? The audience? The critic? What is the relation between art and politics? Ethics? Education? Psychology? Religion? Reason? Faith? What makes an experience an aesthetic experience? Issues of race, gender, multiculturalism, and the natural environment will be discussed. Prerequisites: RPH 140 or 201 or 202.

RPH 315 FEMINIST THOUGHT / 3 credits

An examination of patriarchy (male domination) as it has manifested itself in western and non-western societies. The course will examine definitions and patterns of behavior in cultural views of masculinity, femininity, marriage, family, and education. The course will also examine patterns of behavior in economic, political, and social life throughout the world.

RPH 320 CHRISTIAN ETHICS / 3 credits

A study of the basic approaches and principles of Christian ethics, with special attention to the ethics of character and the use of the Bible and theology in ethics. Application will be made to several contemporary ethical issues, including character formation; marriage, family, and sexuality; the sanctity of life; and environmental issues. Prerequisites: RPH 110, 120, or 130.

RPH 325 JESUS AND THE GOSPELS / 3 credits

The four canonical gospels, along with some non-canonical documents (e.g., Gospel of Thomas), will be examined in terms of their literary and historical meanings to better understand the nature of Jesus Christ as a focus of religious faith and as a focus of historical research. Prerequisites are at least one of the following courses or permission of instructor: RPH 110, RPH 120, or RPH 130.

RPH 329 THE EARLY CHURCH / 3 credits

The development of Christian thought and life to 600 A.D. (Same as HIS 329).

RPH 331 THE MIDDLE AGES / 3 credits

European societies from the fall of Rome to the 13th century. Emphasis on the 12th century revival. (Same as HIS 331).

RPH 333 HISTORY AND PHILOSOPHY OF EDUCATION / 3 credits

Emphasis on the history of ideas in American thought as related to education; special attention to the educational implications of major philosophical traditions: Particular emphasis on the philosophical roots of significant influences on American education: the colonial religious mind, the American enlightenment, nineteenth-century democracy, naturalism, and the contemporary neo-democratic and post-modernist thought. (Same as EDU 333).

RPH 340 PHILOSOPHY OF RELIGION / 3 credits

A critical examination of the major philosophical issues of religious belief.

RPH 351 ANCIENT POLITICAL PHILOSOPHY / 3 credits

This course is designed to allow students to work with those political thinkers who started the Western political tradition. Concentrating on original sources, the class considers the origin of political philosophy in selected works by such authors as Xenophon, Plato, and Aristotle. (Same as POL 351).

RPH 353 MODERN POLITICAL PHILOSOPHY / 3 credits

A study of some major political thinkers such as Machiavelli, Locke, Rousseau, Hume, and Marx. Concentration will be on selected works and topics that have influenced contemporary politics. (Same as POL 353).

RPH 354 THE BYZANTINE EMPIRE / 3 credits

This course will examine the rise and fall of the Byzantine Empire from 330-1453. Major emphasis will be on the political, social, and economic structures of Byzantium with major emphasis on religion and culture. The influence of Byzantium on the Slavs, Arabs, Turks, and Western European kingdoms will also be studied. (Same as HIS 354).

RPH 358 THE REFORMATION / 3 credits

This course will explore the causes and consequences of the Reformation. Major emphasis will be placed on understanding the role of the major reformers such as Luther, Calvin, and Loyola. In addition, time will be spent exploring how the Reformation as a cultural and religious movement played itself out on the political and social scene. Prerequisite: HIS 201, or permission of instructor. (Same as HIS 355).

RPH 362 ENVIRONMENTAL ETHICS / 3 credits

Readings in environmental ethics. The course will address the ways western and non-western philosophies have shaped understanding of the environment and responses to environmental problems. Some of the philosophical traditions discussed will be utilitarianism, libertarianism, Christianity, Hinduism and Deep Ecology. Among the problems discussed will be overpopulation, global warming and various plans for addressing environmental needs. Prerequisite: 100-level RPH course or RPH 201 or 202.

RPH 363 RELIGION IN AMERICA / 3 credits

A survey of the American religious experience from the colonial period to the present, with special attention given to groups indigenous to the U.S. (Same as HIS 363).

RPH 365 TOPICS IN RELIGION / 3 credits

Study in such areas as biblical interpretation, systematic and historical theology, and world religions. Prerequisite: permission of instructor.

RPH 370 TOPICS IN PHILOSOPHY / 3 credits

Study in such areas as philosophical psychology and philosophical perspectives on various contemporary moral problems. Prerequisite: permission of instructor.

RPH 399 RELIGION AND PHILOSOPHY INTERNATIONAL STUDIES COURSE:

Variable topics / 1 credit Studies of varying topics in religion and philosophy, including a two-week Nichols trip. Prerequisites will vary depending upon course topic.

RPH 405 MAJOR THINKERS / 3 credits

Concentrated study of one or two major thinkers in either religion or philosophy.

RPH 450 INDEPENDENT STUDY / variable credit

Concentrated study in selected fields.

RPH 460 PRACTICUM / variable credit

RPH 480 ADVANCED SEMINAR IN RELIGION OR PHILOSOPHY / 3 credits
 This course is an advanced study of a topic(s) or person(s) in Religion and/or Philosophy. The course will allow RPH majors and minors to engage in in-depth study that will integrate knowledge and methods gained from previous study in RPH. Topics will reflect areas of interest agreed upon by students and the lead professor. Prerequisites: junior or senior class standing, at least 12 hour of RPH, or by permission of instructor.

The Spanish Major

Associate Professor: Monica Rodriguez

Assistant Professor: David Wood

In a world where all fields of endeavor are becoming increasingly international and multicultural, fluency in another language and an understanding of other cultures have become keys that open a wide variety of opportunities — both personal and professional. Spanish majors at Lyon College have the opportunity to develop a facility in the use of both spoken and written Spanish and to build a knowledge of its literature and cultural heritage. The major prepares students for graduate school, teaching, or a range of professions grounded in bilingualism.

Summary of Requirements for a Major in Spanish

SPN 101 and 102 or equivalent	.0-6 credits
SPN 201, 202 Intermediate Spanish I, II	.6 credits
SPN 300 Spanish Field Experience	.1 credits
SPN 333 Advanced Grammar	.3 credits
SPN 360 Hispanic Culture and Civilization	.3 credits
SPN 378 and 379 Introduction to Peninsular and Latin American Literature I and II	.6 credits
Advanced Spanish Electives (300 level or above): 6 hours in Peninsular and 6 hours in Latin American, with at least 3 hours at the 400 level	.12 credits
Total	.31-37 credits

The Spanish Minor

The Spanish minor is a course of study designed as a second field for students interested in developing their fluency in Spanish and gaining the increased insights into culture and literature which result from the study of a foreign language.

Summary of Requirements for a Minor in Spanish

SPN 101 and 102 or equivalent	.0-6 credits
SPN 201, 202 Intermediate Spanish I, II	.6 credits
SPN 333 Advanced Grammar	.3 credits
SPN 360 Hispanic Culture and Civilization	.3 credits
Advanced Spanish Elective (300 and/or 400 level)	.3 credits
Total	.15-21 credits

Spanish Courses

SPN 101, 102 BEGINNING SPANISH / 3 credits each

Fundamentals of grammar with emphasis on oral proficiency. Extensive use of audio and video resources in language lab. (SPN 101 or equivalent is a prerequisite for SPN 102)

SPN 201, 202 INTERMEDIATE SPANISH / 3 credits each

Review of grammar with emphasis on reading, writing, listening, and speaking. Introduction to works of several modern writers. Vocabulary building and idiomatic self-expression stressed. Prerequisite: SPN 102 or equivalent.

SPN 300 SPANISH FIELD EXPERIENCE / 1-3 credits

The main objective in this course is for students to establish connections with the Hispanic community in the United States and use their Spanish skills in real situations. Students will develop fluency in conversations, expressing opinions, giving and getting information while interpreting for the Hispanic immigrants at local institutions in Batesville. No more than 2 credits may be applied toward Spanish major or minor requirements without prior approval.

SPN 333 ADVANCED GRAMMAR AND COMPOSITION / 3 credits

In-depth examination of the elements of Spanish grammar, with practice in written compositions and oral presentations. Prerequisite: SPN 202.

SPN 335 HISPANIC CINEMA / 3 credits

This course covers the major films produced in Spain and Latin America. The course may vary in its selection of films, sometimes offering Peninsular films and at other times Latin American films or a combination of both. This course explains the historical development of film in Spain and Latin America, analyzes film from a critical perspective, and compares film with novels or short stories. The course will combine a verbal and visual experience because students will be expected to read screenplays, novels or short stories along with seeing a film. This course can serve either a Peninsular or Latin American advanced elective. Prerequisite: SPN 202 or permission of instructor.

SPN 350 METHODS OF TEACHING SPANISH / 3 credits

Modern methods of instruction in foreign language and culture from middle school through high school. Materials, planning and classroom techniques are stressed. Prerequisite: Permission of instructor.

SPN 360 HISPANIC CULTURE AND CIVILIZATION / 3 credits

A cultural survey of Spain and Latin America emphasizing history, literature and other arts. Taught in Spanish. Prerequisite: SPN 202.

SPN 370 SPANISH AMERICAN SHORT STORY / 3 credits

This course will examine the genre of the Latin American short story and alternate by semester between the short stories of the Peruvian Amazon region and the Southern Cone region (Argentina and Uruguay). The course will cover major authors, trends and works of these respective regions. Taught in Spanish. Prerequisite: SPN 201.

SPN 378 INTRODUCTION TO PENINSULAR AND LATIN AMERICAN LITERATURE I / 3 credits

A survey of Hispanic literature from pre-Columbian to the Enlightenment. The course offers a selection of readings from Spain and Latin America in narrative, poetry, drama and essay. Taught in Spanish. Prerequisite: SPN 202.

SPN 379 INTRODUCTION TO PENINSULAR AND LATIN AMERICAN LITERATURE II / 3 credits A survey of Hispanic literature from the Enlightenment to Postmodernism. The course offers a selection of readings from Spain and Latin America in narrative, poetry, drama and essay. Taught in Spanish. Prerequisite: SPN 202.

SPN 382 SPECIAL TOPICS / 3 credits

This course will focus on a major author or authors and their works. Taught in Spanish. Prerequisite: SPN 202.

SPN 385 STUDIES IN THE SPANISH GOLDEN AGE AND BAROQUE / 3 credits

This course will examine the major texts of the Spanish Golden Age and Baroque. The themes and texts of the course will vary, sometimes focusing on a single writer or genre or a variety of writers and genres during a single period or during both periods. Prerequisite: SPN 202 or permission of instructor.

SPN 399 SPANISH INTERNATIONAL STUDIES COURSE: Variable topics / 1 credit

Studies of varying topics in Hispanic culture, including a 2-week Nichols trip to a Spanish-speaking country. Prerequisite: SPN 102.

SPN 405 STUDIES IN NINETEENTH-CENTURY PENINSULAR LITERATURE / 3 credits

This course will examine the major texts produced in Spain during the nineteenth century. The themes and texts of the course will vary, sometimes focusing on Romanticism, Realism, or a selection of writers and genres from both periods. Prerequisite: SPN 202 or permission of instructor.

SPN 406 STUDIES IN TWENTIETH-CENTURY PENINSULAR LITERATURE / 3 credits

This course will examine the major texts produced in Spain during the twentieth century. The themes and texts of the course will vary, sometimes focusing on Spanish Modernism, Vanguard, post-Civil War prose, postmodernism, or a selection of writers and genres from the different periods. Prerequisite: SPN 202 or permission of instructor.

SPN 410 20TH CENTURY LATIN AMERICAN PROSE FICTION / 3 credits

Critical study and analysis of representative works of prose fiction from the distinct periods of 20th century Latin American prose fiction, with emphasis on the "boom" novel since 1940. Taught in Spanish. Prerequisite: SPN 202.

SPN 415 U.S. LATINO LITERATURE / 3 credits

This course will examine the literary works written by major authors from the three main Hispanic communities in the U.S.A.: Cuban-American, Mexican-American and Puerto Rican. Students will read and analyze texts in different genres, such as theater, essay, short story and novel. Writing of a research paper will be a component of this course. Taught in Spanish. Prerequisite: SPN 202.

SPN 450 INDEPENDENT STUDY / 1-3 credits

Concentrated study in selected fields. Prerequisite: Permission of instructor.

The Theatre Major

Professor: Michael Counts

Associate Professor: Gary Harris

The dramatic arts combine communication and literature with the immediacy of human interaction. Perhaps that is why they have such a powerful impact upon our lives. In the Theatre major, students examine these fields from varied perspectives — theoretical, literary, historical, and practical. Introductory courses prepare students to speak effectively and to appreciate and participate in the dramatic arts. Advanced courses lead them to reflect on the theory and practice of theatre and drama while preparing for graduate study or a profession. Students participate in all aspects of theatre productions in the laboratory setting of the Holloway Theatre. Theatre majors are required to participate in all Harlequin Theatre productions.

Summary of Requirements for a Major in Theatre

THE 101 Introduction to Theatre*	.3 credits
THE 201, 202 Theatre Technologies	.6 credits
THE 210, 212 Theatre Practicum	.2 credits
THE 232 Beginning Acting	.3 credits
THE 353 Principles of Directing	.3 credits
THE 383 Theatre History	.3 credits
THE 410, 412 Senior Practicum	.4 credits
Electives in Theatre**	.11 credits
Total	.35 credits

* This course may also be used to satisfy Core requirements.

** Note: A maximum of 3 credits in dance can be applied to the major in theatre.

The Theatre Minor

This course of study is designed as a second field for students interested in the theatre arts and in improving their communication skills.

Summary of Requirements for a Minor in Theatre

THE 101 Introduction to Theatre*	.3 credits
THE 201 or 202 Theatre Technologies	.3 credits
THE 210, 212 Theatre Practicum	.2 credits
THE 232 Beginning Acting	.3 credits
THE 353 Principles of Directing	.3 credits
THE 383 Theatre History	.3 credits
Total	.17 credits

* This course may also be used to satisfy Core requirements.

Theatre Courses

THE 101 INTRODUCTION TO THEATRE / 3 credits

A survey of the theory and practice of theatre as an art form through the reading of selected plays, discussion of playwrights, genres, styles, and production methods.

THE 122 FUNDAMENTALS OF DANCE / 1 credit

Students learn form, position, muscle control, flexibility and the basic movements to bring them to a level that will enable them to enjoy and develop a love for the art of dance. (Same as PED 122)

THE 201 Theatre Technologies I / 3 credits

This course is an exploration of the necessary skills required of stage technicians involved in stage carpentry, properties construction, and scene painting. Theories of production and the distribution of responsibilities in theatre organizations are examined. Prerequisite: THE 101

THE 202 Theatre Technologies II / 3 credits

This course focuses on the necessary skills required of stage technicians involved in stage lighting, costume construction, and make-up. Electrical safety, equipment maintenance, stitching, and color theory are examined. Prerequisite: THE 101

THE 210, 212, 310, 312 THEATRE PRACTICUM / 1 credit each

Practical work on a Harlequin Theatre Production as actor, backstage technician, or front of house personnel. No previous theatre experience required. Assignments are made by the instructor during the term student is registered. Maximum credit allowed for graduation is 4 credits. (200-level credits must be completed before 300-level credits)

THE 213 FUNDAMENTALS OF VOICE AND DICTION / 3 credits

Study of the process for improvement of voice production, vocal placement, and diction through the use of vocal exercises and readings from dramatic and non-dramatic literature.

THE 232 BEGINNING ACTING / 3 credits

An introduction to the process of stage acting, through basic acting exercises and improvisation, which will enhance interpersonal communication and extemporaneous speech skills. Students will rehearse and present scenes in class.

THE 233 ADVANCED ACTING / 3 credits

A continuation of principles established in Beginning Acting with an emphasis on creating a character through improvisational exercises and rehearsal and class presentation of monologues and scenes from the plays of Shakespeare. Prerequisite: THE 232.

THE 243 BEGINNING DESIGN PRINCIPLES FOR THEATRE / 3 credits

The course will examine principles of theatrical design derived from major practitioners since the advent of Realism. Exercises will emphasize the foundational skills of drafting and rendering as used to express set, lighting, and costume design concepts for the stage. Prerequisites: THE 101, THE 201 & 202.

THE 282 TOPICS IN DANCE / 1 credit

A continuation of principles taught in Fundamentals of Dance giving the student an in depth

view of a variety of dance forms such as ballet, tap, jazz, lyrical, modern, and musical theatre dance while fine tuning the body, building cardio-vascular health and giving each participant a sense of well being. Prerequisite: THE 122 or PED 122 or permission of instructor. (Same as PED 282)

THE 315 GENDER ISSUES AND CONTEMPORARY THEATRE / 3 credits

A critical examination of contemporary plays as documents of personal liberation. In addition to dramatic texts, readings include theoretical works from feminism, masculism, and gay liberation. Prerequisite: THE 101, 232 or permission of instructor.

THE 332 IMPROVISATIONAL THEATRE / 3 credits

A practical course on the techniques of improvisational theatre. Students will learn basic improvisational acting techniques. The class, through improvisation, will develop a theatre piece. This will be rehearsed and presented in performance as a final project. Prerequisite: THE 101, 232 or permission of instructor.

THE 340 PLAYWRIGHTING WORKSHOP / 3 credits

An intensive writing workshop exploring the art of writing a play. Students will learn the art of rewriting, as well as the art of writing a play. Prerequisite THE 101 or permission of instructor.

THE 343 ADVANCED DESIGN PRINCIPLES FOR THEATRE / 3 credits

The course explores style and form in set, lighting, and costume design as dictated by plays chosen from a range of historical periods and differing points of view. Practical application of design principles of is emphasized. Prerequisites: THE 101, THE 201 & 202 and THE 243.

THE 353 PRINCIPLES OF DIRECTING / 3 credits

The process of directing for the stage through the study of script analysis and the presentation in class of scenes from plays directed by the student. Prerequisites: THE 101, 210, 212, and 232.

THE 382 SPECIAL TOPICS IN THEATRE / 3 credits

Study of selected topics in theatre. Prerequisites will vary.

THE 383 THEATRE HISTORY / 3 credits

A survey of world theatre from its origins to the advent of Realism in the late 19th century. Includes the reading of plays from major periods of Western theatre, as well as plays from India, Japan and Africa. Prerequisite: THE 101 or permission of instructor. (Same as HIS 383)

THE 399 THEATRE INTERNATIONAL STUDIES COURSE: Variable topics / 1 credit

Studies of varying topics in theatre, including a 2-week Nichols trip. Prerequisites will vary depending upon course topic.

THE 401 MODERN DRAMA / 3 credits

The course examines Western playwrights from George Buchner (1835) to the present through reading and discussion. The course will vary from a survey to a concentration on selected playwrights. Prerequisites: THE 101 or THE 232 or ENG 290 or ENG 291.

THE 410, 412 SENIOR PRACTICUM I & II / 2 credits each

Advanced level of focus on a specific area of theatre: acting, directing, design/technical to be

applied to the spring Harlequin Theatre production. Area of focus to be determined in consultation between student and faculty. Prerequisites: THE 201, 202, 210, 212, 232.

THE 450 INDEPENDENT STUDY / variable credit

Directed study in special areas of theatre. Prerequisite: permission of instructor.

Pre-Professional Programs

The breadth of understanding and the habits of disciplined thought which are the products of a strong, undergraduate liberal arts education provide an excellent foundation for a range of professions. The courses of study offered at Lyon College provide the basic intellectual and communication skills upon which success in professional school and in a profession largely depends.

Health-Related Professions

Professional schools in health-related fields have very specific admission requirements. Students interested in these areas should begin planning their undergraduate curriculum as early as possible.

Any student who is interested in pursuing a career in one of these areas should contact the chair of the Pre-Health Professions Advisory Committee, or another science division faculty member upon matriculation at Lyon College. While some health profession programs do not require a student to complete a bachelor's degree in order to apply, it is generally recommended that the student do so because of the competitive edge provided by a completed liberal arts education.

I. Curriculum for Medical, Dental, and Veterinary Professions

Advisors: Associate Professor Mark Schram for Medical

Associate Professor David Thomas for Dental

Associate Professor Tim Lindblom for Veterinary

A baccalaureate degree is recommended for students planning careers in medicine, dentistry or veterinary medicine, since very few applicants are accepted with 90 credits. Students applying to medical school must take the Medical College Admission Test (MCAT), which is given January - September of each year. The Dental Admission Test (DAT) is required of all applicants to dental school. This exam is given year-round. Applicants to veterinary school must take either the Veterinary College Admission Test (VCAT) or the General Record Examination (GRE) depending on the requirements of the various schools of veterinary medicine.

Summary of Requirements

BIO 110, 112 Principles of Biology I* & II	.8 credits
CHM 110 & 120 General Chemistry I* & II	.8 credits
CHM 210 & 220 Organic Chemistry I & II	.8 credits
MATHEMATICS	4-8 credits
PHY 210, 211 & 220, 221 General Physics I* & II	.8 credits
OR PHY 240, 241 & 250, 251 Fundamentals of Physics I & II	.8 credits
Total	.36-40 credits

* This course may also be used to satisfy Core requirements.

Some medical schools require up to three semesters of college English. Consult the pre-medical advisor.

Recommended Courses

BIO 250 Cell Biology	.4 credits
BIO 252 Genetics	.4 credits
BIO 352 Molecular Biology	.4 credits
BIO 360 Comparative Physiology	.4 credits
BIO 356 or CHM 356 Biochemistry*	.4 credits
Total	.20 credits

* Some medical schools require biochemistry. Consult the pre-medical advisor.

II. Curriculum for Optometry

Advisor: Associate Professor Mark Schram

This curriculum includes the requirements listed for medical, dental, and veterinary professions plus the following:

BIO 350 Microbiology	.4 credits
1-2 semesters Psychology	4-8 credits
1-2 semesters Calculus (MTH 210/220)	4-8 credits

III. Curriculum for Pharmacy

Advisor: Associate Professor Floyd Beckford

Preparation for a career in pharmacy requires the completion of the 63 credit hours given below. A minimum of a "C" must be achieved in each course and the cumulative grade point must be above 2.00. In addition to completing the courses listed, the applicant is expected to have the ability to type 30-40 words per minute accurately.

The Pharmacy College Admissions Test (PCAT) is required of all applicants and should be taken in November or February before applying for admission.

Summary of Requirements

MTH 210 Calculus I*	.4 credits
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ENG 101, 102 English Composition I & II	.6 credits
BIO 110 & 112 Principles of Biology I* & II	.8 credits
BIO 350 Microbiology	.4 credits
CHM 110 & 120 General Chemistry I* & II	.8 credits
CHM 210 & 220 Organic Chemistry I & II	.8 credits
PHY 210, 211 & 220, 221 General Physics I* & II	.8 credits
ACC 210 Accounting	.3 credits
HIS 101 or 102 United States History I or II	.3 credits
ECO 101 Principles of Economics I*	.3 credits
FREE ELECTIVES (credits must be in social sciences or humanities, e.g. history, politics, psychology, English, etc.)	.12 credits
Total	.67 credits

* This course may also be used to satisfy Core requirements.

IV. Curriculum for Physical Therapy

Advisor: Associate Professor Mark Schram

Summary of Requirements

BIO 110 Principles of Biology I*	.4 credits
BIO 205 Biomedical Terminology	.1 credit
BIO 260, 262 Human Anatomy & Physiology I & II	.8 credits
BIO 366 Histology	.4 credits
BUS 150 Microcomputer Applications in Business	.3 credits
CHM 110 & 120 General Chemistry I* & II	.8 credits
PSY 235 Statistics for Behavioral Sciences	.3 credits
BIO 205 Biomedical Terminology	.1 credit
PHY 210, 211, 220, 221 General Physics I* & II	.8 credits
PSY 101 Introduction to Psychology	.3 credits
PSY 318 Biological Psychology *†	.3 credits
PSY --- Psychology Elective	.3 credits
Pathophysiology ¹ or General Pharmacology	.3 credits
Total	.52 credits

†Satisfies Introduction to Neuroscience requirement

* This course may also be used to satisfy Core requirements.

¹To be taken at UCA the summer before starting the physical therapy program.

In addition to these requirements, 20 to 40 hours of volunteer/observation with a certified physical therapist is recommended.

V. Curriculum for Occupational Therapy

Advisor: Associate Professor Mark Schram

Summary of Requirements

BIO 110 Principles of Biology I*	4 credits
BIO 260, 262 Anatomy and Physiology I & II	.8 credits
CHM 110 General Chemistry I*	.4 credits
PHY 210, 211 General Physics I*	.4 credits
POL 101 U.S. Government and Politics*	.3 credits
PSY 101 Introduction to Psychology*	.3 credits
PSY 335 Abnormal Psychology	.3 credits
SOC 101 Introduction to Sociology	.3 credits
Sociology/Psychology Elective (PSY 318 recommended)	.3 credits
Total	.35 credits

* This course may also be used to satisfy Core requirements.

In addition to these requirements, students must have a minimum of 20 hours of volunteer/observation with a certified occupational therapist.

VI. Curriculum for Nursing

Advisor: Associate Professor Mark Schram

The following courses are prerequisite to most institutions offering a BSN degree in nursing. Nursing programs vary considerably in their course content, and requirements for transfer to a specific program should be examined during advising. Certain prerequisite courses (e.g. Health, Home Economics, Nutrition, and Introduction to Professional Nursing Practice) are not offered at Lyon and must be taken at some other institution if required. A minimum GPA of 2.5 is generally required for admission; however, nursing programs are very competitive and a higher GPA may be necessary.

BIO 110 Principles of Biology I*	4 credits
BIO 260, 262 Anatomy & Physiology I & II	.8 credits
CHM 110 & 120 General Chemistry I* & II	.8 credits
ENG 101, 102 English Composition I & II	.6 credits
MTH 101 College Algebra	.3 credits
PSY 101 Introduction to Psychology *	.3 credits
SOC 101 Introduction to Sociology	.3 credits
Total	.35 credits

Additional Recommended Courses

ART 101 Introduction to the Visual Arts*	
OR MUS 105 The Language of Music*	.3 credits

BIO 350 Microbiology	4 credits
ENG 110 Introduction to Western Literature*	3 credits
HIS 101 U.S. History I OR HIS 102 U.S. History II	
OR POL 101 U.S. Government*	3 credits
HIS 201, 202 Western Civilization I & II	6 credits
PSY 235 Statistics for Behavioral Sciences	3 credits
PED 101 Physical Fitness	1 credits
PED — Any P.E. activity course	1 credits
Approved course in Psychology	3 credits
Total	.27 credits

* This course may also be used to satisfy Core requirements.

The Pre-Engineering Curriculum

Advisor: Associate Professor Stuart Hutton

Lyon College has two demanding programs to prepare students for an engineering degree. The first is called a 2-2 program, wherein a student attends Lyon College for two years and transfers to an engineering institution for the last two to earn a Bachelor of Science degree in engineering. A formal agreement of transfer exists between Lyon College and the University of Arkansas, but entry into other schools can readily be arranged. A student will complete 60 hours of prescribed courses in liberal arts studies here, enabling the student to enter the last two years in any of the primary engineering disciplines including aerospace, chemical, civil, electrical, mechanical, nuclear, and petroleum. The pre-engineering students and their advisor work closely together to ensure that their program of study leads efficiently toward entry into their selected engineering school. The requirements listed below may vary in some limited degree depending on discipline or engineering school selected.

Summary of Requirements

MTH 210, 220, 230† Calculus I,* II, & III	12 credits
MTH 300 Differential Equations	3 credits
CHM 110 & 120 General Chemistry I* & II	8 credits
PHY 240, 241 & 250, 251 Fundamentals of Physics I* & II	8 credits
CSC 140 Introduction to Programming I	3 credits
ECO 101 Principles of Economics I*	3 credits
ENG 101, 102 English Composition I and II	6 credits
HIS 101 or 102 The United States I or II	3 credits
Humanities/Social Science Electives	12-15 credits
EM 50 Engineering Mechanics Statistics**	3 credits
Total	.61-64 credits

* This course may also be used to satisfy Core requirements.

†Students who begin their mathematics with MTH 110 may have to spend an extra summer or year before transferring to an engineering school.

**Correspondence course from University of Missouri-Rolla

The second program is called the 3-2 program, wherein a student attends Lyon College for three years, completing the Lyon College Core Curriculum and the requirements for a particular major (usually mathematics), and transfers to the engineering school of choice for the remaining two. A formal agreement of transfer exists between Lyon College and the University of Missouri at Rolla, but entry into other schools can readily be arranged. Upon completion of the fourth year, the student earns a Bachelor of Arts degree from Lyon College. The Bachelor of Science degree in a specific engineering area from the school of choice is awarded following the completion of that school's requirements for the major.

Examples of five-year syllabi for engineering degrees are available upon request. The pre-engineering advisor, using the suggested five-year syllabus, will work with students to tailor individually the order in which the courses are taken.

Pre-Law Preparation

Advisor: Associate Professor Scott Roulier

Studies and surveys have consistently shown that the students who succeed best in law school are those who have earned a bachelor's degree in any rigorous major requiring analytical reasoning, careful reading, and effective speaking and writing. Although there is no required pre-law curriculum, students who want to strengthen skills or gain background knowledge that will assist them in the study of law may wish to take some of the following elective courses:

1. American government, American history, U.S. Constitution or civil liberties.
2. Logic, math, economics, accounting, or philosophy of law.
3. Advanced composition and foreign languages.

Admission to law school is competitive and is based mainly on grade point average and the student's score on the Law School Admissions Test (LSAT). The law school provides the formal and specialized training necessary to pass the bar examination and to practice law.

Students interested in law are encouraged to participate in activities sponsored, including Moot Court, by the Pre-Law Advisor.

Pre-Ministry Preparation

Students interested in pre-ministerial preparation are encouraged to consult the College Chaplain or any member of the religion faculty. Guidance, support, and assistance with course selection will be offered through such advisors. Though seminaries accept applicants with virtually any college major, the following are recom-

mended as especially good preparation: English, history, and religion and philosophy.

Regardless of the major chosen, the pre-ministerial student should take courses in the following areas: religion, English, foreign language, history, philosophy, and psychology. Students interested in pre-ministerial preparation should consult with a member of the religion faculty and the faculty of their chosen major to work out an effective course of preparation.

Study Abroad Opportunities

Lyon offers two opportunities to study abroad: courses offered through the Nichols International Studies Program and semester and year-long study abroad exchange programs at selected foreign universities. Students must consult with the staff of the Nichols International Studies Program before seeking admission to either program.

Nichols International Studies Program

The Nichols International Studies Program consists of courses taught by members of the Lyon faculty that include about two weeks of study abroad. Nichols courses are offered following the end of the fall and spring semesters. The faculty members responsible for the Nichols courses are usually the instructors of the courses that are prerequisites to the study-abroad courses. The prerequisite courses are usually offered in the semester immediately preceding the offering of the related Nichols courses.

Students are eligible to participate in Nichols travel courses following their fifth semester of full-time study at Lyon College. However, transfer students may participate in Nichols travel courses after one year of full-time study at Lyon College provided they have junior status at the time of the courses. Participation in Nichols courses is contingent upon the payment of any required tuition and course fees by the end of the term prior to the start of the courses. Students enrolled in these courses may be eligible for Nichols international studies grants to cover a portion of course-related expenses. The grants are issued to the Nichols International Studies Program and not to individual students.

Students who fail to return to Lyon for the term following the Nichols courses will be billed for any cost of the courses incurred by the College on their behalf, including Nichols international studies grants. Exceptions to this policy may be granted by the chief academic officer in the case of seniors who were unable to previously enroll in or complete a Nichols course. The policy on the reimbursement of College expenses also applies to students that are sent back to the U.S. by their instructors prior to the end of the courses due to violations of College policies. Credit hours for Nichols courses cannot be applied toward graduation requirements if the courses took place after the student's participation in commencement.

Continuing Lyon students who are not eligible for Nichols international studies grants or who have previously received a Nichols grant may enroll and participate in Nichols courses entirely at their own expense. At the time of enrollment, they must be in good academic and financial standing.

All participants in Nichols courses must be enrolled in the courses. Participants are responsible for obtaining or renewing their passports and securing proper visas prior to departing the United States on Nichols courses. They are also required to show proof prior to departure of medical insurance for the duration of the courses. Information on future Nichols courses can be found on the College website.

Study Abroad Exchange Programs

Lyon has established formal exchange agreements with Akita International University (Japan), Queen's University (Northern Ireland), the University of Ulster (Northern Ireland), and the University of Poitiers (France). Students normally participate in semester and yearlong study abroad exchange programs during their junior year. Applicants are required to have attended Lyon full-time for the academic year preceding their study abroad, have a Lyon cumulative GPA of 3.0, be in good financial standing, and have appropriate foreign language skills to be eligible to participate in a semester or yearlong study abroad exchange program. Approval to participate in one of the exchange programs must be granted in advance by the Nichols International Studies Program.

Applications to participate in exchange programs must be received by the Nichols International Studies Program by February 1 for study during the following academic year. With approval from the program and dean of the faculty, students will register in NIS 300 and/or 301. Proof of medical insurance for the duration of the study abroad program is part of the approval process. Exchange students will pay Lyon tuition, any tuition differential between Lyon and host institutions, and any required fees. Exchange students are solely responsible for transportation, accommodations, meals, books and supplies, medical insurance, passport/visa fees, and personal expenses and debits related to study abroad.

Students who fail to fulfill the terms of the exchange agreement, or who fail to successfully complete the approved course of study, or who fail to return to Lyon College for at least one semester following the exchange program will be required to reimburse the College for any program-related expenses beyond direct payments to the College by the exchange student. Nichols international studies grants are considered College expenses.

In a limited number of cases, non-institutional financial aid may be available to offset tuition differentials and other study-related expenses. Students seeking financial aid for study abroad exchange programs must file their FAFSA by February 15

for study during the following academic year. Information on possible financial assistance is available through the director of financial aid. Students must be enrolled full-time at Lyon for the duration of the exchange program to be eligible for any form of financial assistance. This requirement includes assistance in the form of Nichols international studies grants. If financial assistance is approved by the director of financial aid, it will normally cover only tuition and some fees. Therefore, students considering participating in an exchange program must be prepared to pay all other study abroad related expenses. Students should not plan on working while abroad to cover these expenses.

Other Study Abroad Opportunities

Lyon students may also participate in semester and yearlong study abroad programs other than the approved exchange programs listed above. They will not be classified as Lyon students during the duration of such study, however. Accordingly, they are responsible for the full cost of such study abroad programs. While prior approval to participate in such programs is not required, students should consider applying for a leave of absence. In all cases, they must request permission in advance to transfer credit hours from these programs to Lyon College. This approval process is the same as for any transfer credit request, except that the written approval of the Nichols International Studies Program is also required. As with all transferred courses, credit hours may be awarded toward program and/or graduation requirements, but the grades received in these courses will not be used in the calculation of the student's Lyon GPA.

The Washington Center Internships

Advisor: Professor Brad Gitz

Lyon College has a formal affiliation with the Washington Center for Internships and Academic Seminars, an independent, nonprofit organization that sponsors internship programs in Washington, D.C., for college students from around the country. This enables Lyon students from all majors and concentrations to take advantage of the Center's many internship programs in the public, private, and nonprofit sectors in our nation's capital.

Credit for a full 15-week Fall or Spring semester internship experience will be 12 credit hours per semester allocated as follows: 6 credit hours for the 35 weekly hours of internship duties, 3 credit hours for an on-site academic course, and 3 credit hours for a directed study course involving research related to the internship under the supervision of a Lyon College faculty member. Summer internships of 8 weeks duration will receive 6 credit hours, 3 for intern activities and 3 for an on-site academic course. Interns may also arrange to do an additional 3 hours of directed study relat-

ed to their internship in the summer. On-site courses are graded by the Washington Center faculty. A letter grade for the 6 hours of internship duties will be determined by the Lyon campus liaison for the Center, in consultation with supervisors of the internship and faculty members in the student's major.

Student may enroll in other internship programs and seek permission to transfer the credit to Lyon. Students enrolled in programs other than those offered by the Washington Center will not be classified as Lyon students during the duration of the programs. Thus, they must be prepared to pay the full cost of such programs as they are not eligible for institutional aid, including scholarships, or other forms of financial assistance through Lyon College.

Core Courses

COR 100 FIRST-YEAR EXPERIENCE / 1 credit

This course is designed to introduce students to college life and further develop the personal and academic skills necessary for success in college.

COR 201 RESIDENCE LIFE SEMINAR / 1 credit

Introduction to human relations and policy issues for prospective student residence life staff. Prerequisite: Selection as Residence Life staff.

COR202 STUDENT MENTOR SEMINAR / 1 credit

Introduction to group process and advisement issues for prospective student mentors. Prerequisite: Selection as Spragins House Student Mentor.

Foreign Language Courses

FGN 101, 102 BEGINNING LANGUAGE / 3 credits each

Fundamentals of grammar with conversation and/or literary emphasis in a language not ordinarily taught at Lyon. Prerequisite: Permission of instructor.

FGN 201, 202 INTERMEDIATE LANGUAGE / 3 credits each

Review of grammar with emphasis, where appropriate, on reading, writing, listening, speaking, and vocabulary building in a language not ordinarily taught at Lyon. Introduction to literary tradition. Prerequisite: FGN 102, or permission of instructor.

FGN 301 ADVANCED LANGUAGE I / 3 credits

Advanced level of grammar with emphasis on reading, writing, listening, speaking and vocabulary building in a language not ordinarily taught at Lyon. Prerequisite: FGN 202 or permission of instructor.

FGN 302 ADVANCED LANGUAGE II / 3 credits

Advanced level of grammar with emphasis on reading, writing, listening, speaking and vocabulary building in a language not ordinarily taught at Lyon. Prerequisite: FGN 301 or permission of instructor.

FGN 399 FOREIGN LANGUAGE INTERNATIONAL TRAVEL COURSE / 1 credit
A Nichols study travel course that provides on site practice of a language not ordinarily taught at Lyon, as well as exposure to the culture in which the language is spoken, through a Nichols trip to a destination where the language is spoken. Prerequisites: FGN 101 and 102 in the appropriate language. Additional prerequisites may be added depending upon course topic.

FGN 450 INDEPENDENT STUDY / 1-3 credits
Concentrated study in selected fields in a language and/or literature not ordinarily taught at Lyon. Prerequisite: FGN 202, or permission of instructor.

Science Courses

SCI 270 SCIENCE PRACTICUM / 1-3 credits

SCI 360 METHODS IN TEACHING SCIENCE / 1-3 credits
A course designed for prospective secondary science teachers. Emphasizes hands-on experimentation in teaching science process skills, techniques, and data collection and analysis.

Study Abroad Courses

NIS 300, 301 SEMESTER ABROAD / variable credit
A course of study abroad under an approved exchange program. Prerequisite: Cumulative GPA of 3.0 or better, junior standing, and approval of the director of the Nichols International Studies Program.

Academic Rules and Regulations

To graduate with a Bachelor of Arts or Bachelor of Science degree from Lyon College, students must successfully complete the Core Curriculum, the requirements of at least one major, and at least 120 semester credits. They must also earn at least a 2.00 cumulative grade point average for all work taken at Lyon College and a 2.00 cumulative grade point average in their major discipline, minor, and concentration.

Candidates for a degree must spend at least two semesters in residence as full-time students; attendance during summer terms alone is not sufficient. The last 30 hours toward a degree must be taken at Lyon. Students who are studying abroad and who have had their courses pre-approved to transfer to Lyon are exempt from this policy. Other students may petition, but under no circumstances may they receive relief for more than six hours.

Students may count only seven credits of physical education activity classes toward the hours required for graduation. A student may receive credit toward graduation hours for no more than one physical education activity course per semester.

In order to receive a diploma, all candidates for a degree must be in good academic and social standing and have discharged all financial obligations to the College. Additionally, they must be present at graduation exercises unless exempted from this requirement by the Dean of the Faculty.

Students earning degrees are normally expected to complete their course of study at Lyon College within four years. When this is not possible, students operate under the degree requirements of any single catalog under which they were enrolled during the 10-year period previous to their graduation. However, a student who allows four years to lapse before re-enrollment must re-enroll under the current catalog.

Advanced Standing

Students who have done exceptionally well in high school, taken college preparatory courses or gained knowledge in some other way, may receive college credit, if they can demonstrate their knowledge and ability by examination. Students who have taken college courses at other accredited institutions of higher learning may also enter Lyon College with advanced standing.

I. Advanced Standing by Examination

Up to 33 semester credits may be earned by any combination of the following programs:

A. Advanced Placement Examinations

Students may receive credit for courses administered by the Advanced Placement Program of the College Board. Students scoring a 4 or above on an AP exam in any

discipline offered by the College will be given academic credit. Students scoring a 3 may be given credit, subject to a verification examination administered by the College faculty in the appropriate discipline. The determination of the exact course equivalence for AP credit will be made by the Registrar in consultation with faculty in the appropriate discipline.

B. Credit by Examination

Students with a strong academic background may petition the Dean of the Faculty to take any course by examination. The student's petition must have the approval of the student's advisor, the faculty member who teaches the course, and the division chair in whose division the course is located. The grade earned on the exam will be recorded on the student's transcript. Academic credit for the course will be granted for a grade of D or better. A non-refundable fee of \$60 per credit hour must be paid prior to taking the exam.

II. Advanced Standing for International Baccalaureate

Lyon College awards up to 30 hours toward program requirements and graduation for documented scores of at least 5 on the higher-level tests in the International Baccalaureate program. However, no more than 8 credits may be earned in any one of the testing areas. Disciplinary faculty will determine the course equivalents to be published in the advising handbook.

III. Transfer Credit

Lyon College will transfer all courses from accredited two-year and four-year institutions of higher learning, provided the courses are in areas of instruction offered by the College and the grade earned was a "C" or better. (Pass/Fail courses will transfer if the student can demonstrate that the grade earned would have been a "C" or better.) Normally, Lyon College will not accept correspondence course work. **Transferred grades will appear on the student's transcript, but will not be figured into the Lyon College GPA.**

Students academically suspended from another institution must wait at least one semester before being admitted to Lyon. They and students on academic probation at another institution will be admitted to Lyon on academic probation.

Transfer students are required to take a physical education course at Lyon College for each year of full-time enrollment (or its equivalent) at Lyon College. All students must take Physical Fitness (PED 101) and one PED activity course or equivalent courses at other institutions. Participation in the military will be awarded physical education credit if it occurs while the student is enrolled at Lyon College.

Students currently enrolled at Lyon College must obtain permission to take academic work at other institutions if they wish to transfer the credit earned to Lyon

College. All Core proficiency courses with the exception of courses in foreign languages not offered at Lyon must be verified before credit is awarded.

Lyon College reserves the right to determine course equivalence for transfer credit. Transcripts will be evaluated by the Registrar upon admission to the College, and students will be notified of their standing through their advisors.

IV. Advanced Standing for Military Service

The College grants academic credit for learning acquired in the military in accordance with the Guide to the Evaluation of Educational Experiences in the Armed Services. The one exception to this is that the College will not accept military service as physical education credit unless it is taken concurrently with the student's enrollment at the College.

Academic Calendar

The Lyon College academic calendar is divided into two 15-week semesters. The fall semester begins in late August and ends with the final examination period before the Christmas holidays. The spring semester begins in mid-January and concludes in early May. The College does not normally offer courses between semesters, except approved Nichols International Studies courses and directed/independent studies. The College also offers a summer semester separate from the regular academic year.

Student Course Loads

The unit of measure at Lyon College is the semester credit. One hundred and twenty (120) semester credits are required for graduation. Therefore, a total of 30 credits during the academic year is considered a normal load.

For the fall and spring semesters, the minimum course load for a full-time student is 12 credits per semester.

The maximum course load is 18 credits per semester. Students wishing to take more than 16 credits per semester must have maintained the following grade point averages (GPA) in the preceding semester: for 17 credits, a 2.50 GPA; and for 18 credits, a 3.00 GPA. **There will be an additional charge for credits beyond 17 per semester.**

Veterans, athletes, and students receiving financial aid are required to take a minimum of 12 credits during the fall term and 12 in the spring semester to be eligible for the benefits accorded full-time students.

Six credits is considered a full time load for summer session. Ten credits is the maximum load.

Student Registration

Students can receive credit only in those courses for which they are properly registered. Students are also held responsible for every course for which they register unless they officially drop or withdraw from the course by the stated deadlines. A student who is registered for a course at the end of the registration period (final day to enroll for a course) is considered to have “attempted” the course.

Registration is not complete or official until fees are paid or arrangements for payments have been made with the College Business Office. Validation of registration must be completed by the final day to enroll.

Courses Changed or Dropped

Ordinarily, permission to add courses will not be granted after the end of the sixth class day of each term. To add or drop a course a student must obtain an add/drop form from the Registrar’s Office. If a course is dropped before four weeks of the term are completed, a grade of “W” will be recorded. After four weeks, a failing grade will be recorded on the student’s transcript unless the student withdraws from the College. A student may not withdraw from the College after mid-term grades are due, except for medical reasons. A schedule may not be changed without the consent of the student’s advisor. During their first year, all first-time, full-time freshmen are allowed one “free” drop at any point up to seven class days after mid-term grades are released, except for Core proficiency courses where continuous enrollment is required (See Core Curriculum). No record of this course will be made on the transcript, and the drop will not affect the student’s Lyon sponsored financial aid or full-time standing.

Withdrawal from College

If students are unable to complete their academic work, they may withdraw from the College prior to mid-term. A student may not withdraw from the College after mid-term grades are due, except for medical reasons. To withdraw from the College, a student must consult with the Dean of Students and receive the written permission of the Dean of the Faculty and the Dean of Students. Their transcripts will indicate that their current courses were incomplete by recording either a “WP” or “WF” for each course. Failure to complete the withdrawal process within one week after initiation will cause a grade of “F” to be recorded for every course in which they are enrolled. Students who have withdrawn from the College must be reviewed by the Admission and Financial Aid Committee before being readmitted.

A student may be withdrawn from a single course or from all courses under several other conditions. The College may withdraw a student following procedures stated in the *Student Handbook*. If students fail to meet the stated requirements of a

course, the faculty member may request that the Dean of the Faculty withdraw them from the course in question (see Class Attendance). Before administering the withdrawal, the Dean will warn students that they are in jeopardy. Any student may be administratively withdrawn from the College for social or academic irresponsibility. The withdrawal will be issued by the Dean of the Faculty or the Dean of Students, and, where possible, preceded by a written warning.

Student Leave of Absence

To request a leave of absence, a student must consult with the Dean of Students. To be granted a leave of absence, a student must be in good academic standing and receive the written permission of the Dean of the Faculty and the Dean of Students. The leave of absence will include a specified date of return and, where appropriate, any conditions for return, both to be determined when the leave is granted. Students on leave will be readmitted without re-application, retain their College-supported financial aid, and select housing and register at the same time as currently enrolled students.

Independent Study

A student may enroll in a course of study not listed in the Lyon College Catalog to pursue independent research. For this, a student needs a full-time faculty member to supervise the independent study. The course number prefix will conform to the appropriate discipline. Variable credit is allowed up to a total of six semester credits. The student must file with the Registrar an independent study form signed by the full-time faculty member serving as supervisor, Chair of the Division in which credit is to be awarded, and the Dean of the Faculty, before enrolling in the course. The College is not under any obligation to offer a course through independent study.

Directed Study

A student may enroll in a course listed in the Lyon College Catalog as a directed study under the direction of a full-time faculty member in the discipline under which the course is listed. The normal course title and number will be listed on the student's transcript followed by the letters "D.S." or "Directed Study." A student will be permitted to take a course through directed study **only** if it is required for graduation and has not been offered or is not offered at a time the student is able to attend. The student must make arrangements for the directed study with the appropriate faculty member and division chair and submit the signed Directed Study Form to the Registrar for approval by the Dean of the Faculty. The College is not under any obligation to offer a course through directed study.

Student Classification

Classification lists will be compiled by the beginning of each term and will be based on the number of credits successfully completed.

Freshman less than 30 hours	Sophomore 30-59 hours
Junior 60-89 hours	Senior 90 plus hours

Class Attendance

Students are expected to be present at every scheduled meeting of a class or laboratory. They should confer with individual professors before and after absences incurred due to sickness, personal emergency, or College business. Unexcused failure to attend class for the equivalent of three weeks may result in students' dismissal from the class with a failing grade. Students who are administratively withdrawn from more than one course will be placed on probation or suspended (see Academic Probation and Academic Suspension).

Grades

Grades in courses for the term are indicated as follows: A, meaning excellent; B, good; C, satisfactory; D, poor, but passing; I, incomplete; F, failure; P, passing; W, withdrawal; IP, in progress; FL, failure, not included in GPA; WP, withdrawal passing, not included in GPA; and WF, withdrawal failing, not included in GPA.

After gaining sophomore standing, any student may enroll for one elective each academic year on a Pass/Fail basis, provided that it is not a Core requirement or part of the student's major, concentration, or minor. Prerequisites for Nichols courses may not be taken Pass/Fail. Nichols courses may not be taken Pass/Fail without the instructor's permission. Students must notify the Registrar within two weeks after the term begins if they wish to be graded on the pass/fail basis. Students must notify the Registrar within two weeks after the term begins if they wish to remove the pass/fail grading basis. Such courses are not included in determining grade point average, and do not qualify for veteran's benefits.

When a student repeats a course, the grade for each attempt remains on the student's transcript. However, the most recent grade will be used in calculation of the student's grade point average.

Incomplete Grades

In cases where students are not able to complete the requirements of a course due to circumstances beyond their control, a grade of incomplete (I) is reported. Filing of an incomplete grade form is required. The student is required to complete the work before the date in the following semester specified in the Catalog. If the incomplete is not removed, the grade becomes an "F."

Grade Point Averages

The grade point is the evaluation of each course according to the grade received on a four-point scale. "A" carries four points, "B" three, "C" two, "D" one, and "F" zero per credit hour.

The grade point average is the total number of grade points divided by the total number of credits attempted. Courses dropped before the last day to drop a course are not counted as part of the total number of courses attempted for the purpose of computing the grade point average. Transferred grades are not calculated into the Lyon College GPA.

The following is an example of how the GPA is computed for a semester:

COURSE	SEMESTER CREDIT	GRADE	GRADE POINTS
RPH 110	3	B	3 times 3 = 9
CHM 220	4	B	4 times 3 = 12
HIS 201	3	C	3 times 2 = 6
ENG 110	3	A	3 times 4 = 12
TOTALS	13		= 39

Grade Point Average = 39 divided by 13 = 3.00

Grade Reports

Mid-term grades will be issued for students enrolled for courses in the fall and spring semesters. Students receive fall and spring mid-term grades from their advisor. Final grades for the fall, spring, and summer semesters are mailed to the students at their home. **Students must file a grade release form in the Registrar's office to release grades to parents or guardians.**

The Dean's List

Full-time students who earn a semester GPA of 3.75 or better will receive designation as a Dean's List Scholar at the close of each semester. Students with incomplete grades at the end of the semester will be eligible for the Dean's List designation if they complete their work by the date for removal of incomplete grades and meet the above criteria. Students must earn 12 credits exclusive of any elective Pass/Fail credits to be eligible for the Dean's List designation.

Graduation with Honors

Grade point averages required for graduation with honors are: summa cum laude, 3.90; magna cum laude, 3.75; cum laude, 3.50.

Academic Probation

A student will be placed on academic probation if any one of the following conditions occurs:

- 1) If a student's grade point average falls below 1.50 in any semester;
- 2) If a student's cumulative grade point average fails to meet the minimum for his/her class (freshman 1.75, sophomore 1.90, junior 2.00, and senior, 2.00);
- 3) If a student is administratively withdrawn for non-attendance from 2 courses taken in a single or separate semesters; or
- 4) If a student fails a Core proficiency course twice.

A student will be allowed to remain on probation for one semester only. By the end of that semester both the semester grade point average and cumulative grade point average must be raised to the minimum level required for that student's class (See 2 above).

Note: The Honor and Social Councils and the Dean of Students may assign sanctions which are different from those contained in this section of the catalog. These sanctions are detailed in the Student Handbook.

Academic Suspension

A student will be suspended for at least one semester if any one of the following conditions occurs:

- 1) If a student does not remove himself/herself from probation by the end of the semester following the imposition of probation (summer semester is not included);
- 2) If a student is administratively withdrawn for non-attendance from three courses while enrolled at Lyon.
- 3) If a student fails a Core proficiency course three times.

While under suspension a student may take one course at the College during a regular semester or two courses during summer session. Exceptions to this policy must be approved by the Admission and Financial Aid Committee.

In order to return to Lyon as a regular student after a period of suspension, a student must either (1) have the stated GPA (freshman, 1.75; sophomore, 1.90; junior, 2.00; and senior, 2.00); or (2) apply for re-admission to the Admission and Financial Aid Committee.

Note: The Honor and Social Councils and the Dean of Students may assign sanctions which are different from those contained in this section of the catalog. These sanctions are detailed in the Student Handbook.

Confidentiality of Records

Lyon College has established the following policy in order to comply with the Family Educational Rights and Privacy Act of 1974. Any student or parent of a

dependent student (a dependent student is defined as one who is claimed by a parent as a dependent for income tax purposes), has the right to inspect and review all personal records that meet the Privacy Act's definition of "education records."

These data consist of all records maintained by the College about the student with exception of:

1. personal notes of College faculty and staff;
2. employment records;
3. medical and counseling records used solely for treatment;
4. law enforcement records kept by the Dean of Students;
5. financial records of parents, and;
6. confidential letters and statements of recommendations placed in records after January 1, 1975, for which one has waived the right to inspect and review.

Under no condition may any student be required to waive her or his rights under this Act before receiving College services or benefits.

A copy of the full policy statement is available in the Office of the Registrar.

Exceptions to Academic Policies

Unless otherwise specified, exceptions to the above academic policies may be granted by the Dean of the Faculty upon petition.

Learning Disabilities

Students with physical, neurological, emotional, or learning disabilities which affect their academic performance may request reasonable accommodations for such disabilities. To do so, a student must inform the Office of Academic Services, in writing, of his/her disability and the nature of its effect on academic performance, and provide additional information as specified in the College's guidelines. The guidelines are available in the Office of Academic Services.

Transcript Requests

Students may request, in writing, a copy of their transcript from the Office of the Registrar. There is a fee one-time fee of \$20 for transcripts. A transcript will not be released until all financial and/or administrative obligations to the College have been satisfied.

Graduation Rates

In accordance with the Student Right-to-Know and Campus Security Act, Lyon College annually publishes a report on graduation rates at the College. The report is available from the Office of the Registrar.

Campus Life



Campus Life

Campus life at Lyon is infused with a strong sense of community, enriched by the Honor and Social Systems, which afford students a great measure of personal freedom while requiring of them an equal measure of responsibility. A supportive campus culture provides an excellent backdrop for the College's campus life programs, designed to encourage learning, growth, participation, and leadership.

Within the College community, the role of the student life staff is to foster an atmosphere in which learning and growth are primary emphases. Lyon College's student life programs are geared toward the development of the whole person, with attention to the intellectual, emotional, social, physical, and spiritual dimensions of learning and maturing.

Lyon students take active roles in all aspects of college life. The Student Government Association gives students a voice in shaping institutional goals and priorities. Through the Honor and Social Systems, students take responsibility for maintaining the highest standards of integrity and responsibility within their own community.

Social life on the campus is active and varied. Lyon students are inventive and energetic in their social and recreational pursuits, and an extensive program of student activities offers entertainment, participation, cultural diversity, recreation, and collegiality.

Lyon students also participate in a variety of campus organizations. Clubs, societies, and special interest groups bring faculty, staff, and students together to explore shared interests. Publications and artistic opportunities — such as music and theatre — provide students with creative outlets. Intramural athletics offer students a range of sports and activities designed to develop lifelong habits of fitness, and to provide opportunities to enjoy the camaraderie of competition and team participation.

There are numerous opportunities for spiritual growth and service at the College. Weekly worship services are available on campus, and area churches welcome Lyon students. The Campus Ministry Board and the College Chaplain provide leadership and direction to campus religious activities, centered around worship, study, fellowship, and service.

Campus life is an important dimension of the educational experience at Lyon. It exposes students to a diversity of persons, opinions, and lifestyles and provides them with daily opportunities to play productive roles in the life of an active community of learners.

The Honor and Social Systems

Lyon students commit themselves to high standards of personal integrity through the Honor and Social Systems. These incorporate an honor pledge, a code of honorable conduct, standards of student behavior, and a series of procedures carried out by the Honor and Social Councils, which are chosen by the student body.

Beginning in the 1920s, students and faculty experimented with an honor system, but this experiment was abandoned after World War II. The honor system was re-established in 1992, when the college community voted to adopt a new Honor System, reaffirming the institution's commitment to standards of honor.

The system is based upon the belief that Lyon undergraduates are mature individuals, capable of acting honorably in all academic matters without faculty surveillance, and that they should be encouraged to take responsibility for their own conduct as individuals and as a community. By signing the Lyon College Roll of Honor upon matriculation, students commit themselves to the ideals embodied in the Honor System — integrity, responsibility, and a regard for others — and recognize their own responsibility to assist in maintaining an environment in which honorable conduct is expected. *No student may enroll at Lyon without first having signed the Roll of Honor.*

The Lyon College Honor Pledge states:

"I will abstain from all fraud in academic work. I will neither give nor receive aid on any form of test or assigned work where such aid is prohibited, nor tolerate this conduct in any member of the community. I will deal responsibly with such acts when I observe them. By my conduct and influence, I will endeavor to build a high standard of honesty and truthfulness in all academic work."

The Honor System is maintained and administered by the students through the Honor Council, made up of sixteen students elected by the student body. The purpose of the Honor Council is to foster a spirit of honor on campus and to hear and act upon alleged violations of the Honor Code.

The Honor Council is empowered to try students who are charged with Honor Code violations, and in the event of a conviction, to impose penalties up to and including expulsion from the College.

The full text of the Honor Code is found in the *Student Handbook*.

The Social System was developed in 1994 as an outgrowth of the Honor System and in keeping with the philosophy that students should assume a significant role in shaping their lives at Lyon. The system establishes a code of conduct by which Lyon students agree to abide in their interactions with other members of the Lyon community.

The Social System is maintained and administered by the students through the Social Council, made up of 14 students elected by the student body. The Council's

responsibility is to uphold the College's Social System and to uphold the rights of each student during investigations and hearings. The Council investigates allegations, conducts hearings when necessary, and may impose penalties up to and including expulsion. The full text of the code of student conduct is in the *Student Handbook*.

Residence Life

The integration of academics and co-curricular life are embodied in the design of the residential life program at Lyon. On-campus residence life is designed around small group living, with each residence area under the leadership of student Resident Directors and Resident Assistants. Group activities and programs to support personal development – with an emphasis on intellectual, social, emotional, physical, and spiritual growth – are a part of the residential life program. All residence halls and apartments offer connections to the campus computer network and through it, e-mail, Internet and standard software applications.

Lyon offers a house system in which campus residences are divided into three groupings, or 'houses,' two with a live-in member of the faculty who design programs to integrate the academic and co-curricular aspects of campus life. Young House opened in 1993. Spragins House, which accommodates all first-year residential students, opened in 1997.

Single, full-time students under 21 years of age and living 30 or more miles from the Lyon campus are required to reside on campus. Single, full-time students under 21 years of age residing with their parents or legal guardians less than 30 miles from campus may commute daily from the home of their parents or legal guardians. Students who are veterans, reside with their spouse, or are 21 years of age or older may reside off campus provided that they have informed the Director of Residence Life in writing prior to the assignment of on-campus housing. Exceptions to these policies must be approved by the Dean of Students. See the *Student Handbook* for more information on rules and regulations pertaining to residence life.

Student Activities

Campus Organizations

Clubs, societies and special interest groups abound at Lyon. Interest groups and service organizations include Alpha Chi, Adventure Squad, Art Students Society, American Chemical Society, Baptist Collegiate Ministry, Black Students Association, Campus Ministry Board, Catholic Campus Ministry, Erosophic Society, International Student Association, Student Activities Council, Spanish Club, Student Government Association, and Wesley Fellowship. Students may also pro-

pose new organizations of interest during the academic year.

The Student Activities Council provides activities and diverse entertainment for students, faculty, staff, and the surrounding community. SAC brings comedians and musical groups to campus as well as works on campus traditions such as Homecoming, Hoop Dreams, the Big Show and Starlight Clubs. It also plans trips to places such as Little Rock and Memphis for cultural and sporting events. Through its programs, SAC provides a sense of campus involvement and unity as well as enrichment of the liberal arts education.

Greek System

Of the students living on campus, about one third belong to Greek social organizations: Alpha Xi Delta, Kappa Sigma, Phi Mu, Tau Kappa Epsilon, and Zeta Beta Tau. Fraternities and sororities play an important role in providing an active social climate for the campus. They also emphasize service to the college and the community.

Honor Societies

Alpha Chi (juniors and seniors whose GPA's rank in the top 10%) heads the list of academic honor societies at Lyon. Others include Alpha Psi Omega (national dramatics fraternity), Chi Beta Phi (national scientific honorary fraternity), Kappa Delta Pi (national education honorary fraternity), Kappa Pi (international honorary art fraternity), Omicron Delta Epsilon (economics honorary fraternity), Phi Alpha Theta (national history honor society), Phi Sigma Tau (national philosophy honor society), Sigma Beta Delta (business, management and administration majors), Sigma Delta Pi (national Spanish honor society), Psi Chi (psychology majors), Sigma Tau Delta (national English honor society) and Theta Alpha Kappa (national religion honor society). The College also sponsors Mortar Board, the National Honor Society for college seniors.

Student Government

The Student Government Association (SGA) gives Lyon students a voice in shaping institutional priorities. Through its channels, students make known their ideas, opinions, and concerns and become involved in the development of college policies. Through its own budgetary resources, the SGA has a direct influence upon the quality of campus life by providing programs, co-sponsoring others, and appropriating funds to support various student initiatives in strengthening the quality of campus life.

The four executive officers of the SGA – the president, vice-president, secretary, and treasurer – are elected by a vote of the student body. The SGA officers, along

with elected representatives of all campus residences, commuter students, non-traditional students, and two elected representatives of each class at Lyon make up the Student Assembly, a student organization responsible for legislating issues of student life and an important element in the College governance system.

Every student admitted to Lyon is a member of the SGA. Students are encouraged to vote in elections and to convey their opinions and concerns to their representatives, who work with the administration to plan activities and strengthen student life at the College. The Constitution and by-laws of the SGA are in the *Student Handbook*.

Campus Ministry

The Campus Ministry Program is based on the conviction that opportunities for religious expression, the search for moral values, and responsible community involvement are basic to education in the context of the Judeo-Christian tradition. Through worship services, retreats, opportunities for study and fellowship, and service projects, the program offers a broad spectrum of activities designed to enhance religious inquiry, personal growth, and development of a mature faith that is relevant to campus life as well as to the concerns of society and the world community. Weekly chapel services offer the college community worship opportunities and a forum for the development of worship leadership skills. Participation in these activities is voluntary. The Campus Ministry Board, composed of students, sponsors special activities, opportunities for worship and study, and service projects.

Student Publications

Students interested in writing, editing, design, photography, advertising, and publishing have the opportunity to work on the campus newspaper, *The Highlander*; the College yearbook, *The Scot*; or the literary magazine, *The Wheelbarrow*. Students under the guidance of a Student Publications Board produce these publications. *The Highlander* plays an important role in informing the college community and exploring the range of opinions and options on campus issues. *The Scot* provides a thorough and lasting record of each passing year. *The Wheelbarrow* publishes stories, essays and poetry written by students, faculty, and staff.

The Scottish Heritage Program

Founded by Presbyterians in 1872, Lyon College has, over the years, celebrated its Scottish heritage in many ways. From the choice of its athletic mascots, the Scots and Pipers (in 1948), the College has developed a distinctive and multifaceted program that is known and respected throughout the United States, Canada, and more recently the United Kingdom. In addition to an international prize-winning pipe

band, Lyon's Scottish heritage is promoted through a Scottish Arts bagpipe minor, college credit courses in Highland dance, and drumming, and an instructional outreach program. Our own unique Lyon College tartan is now registered in Scotland.

From the humble beginning of three members, the Lyon College Pipe Band has grown to a highly competitive group. The band earned the distinction of placing second in its grade at the 2001 World Pipe Band Championships in Glasgow, Scotland. The College offers Scottish Heritage scholarships to pipers, drummers and dancers, within a range of skill levels.

Opportunities in Music

Lyon College students enjoy a range of opportunities to express and explore their love of music.

The Lyon College Concert Chorale is open to any interested student who passes a brief audition. The Choir performs a wide variety of literature, ranging from larger choral-orchestral works to folk songs and spirituals. The Choir presents several on-campus performances each year, including two large-scale concerts, and tours annually in the spring. Recent tour destinations have included Atlanta, Chicago, Houston, New Orleans, San Francisco and the National Cathedral in Washington, D.C.

Instrumental ensembles include the Lyon College Orchestra, the Lyon College Flute Choir and the Lyon College Band.

Opportunities in Theatre

Harlequin Theatre, the oldest collegiate theatre organization in Arkansas, presents major productions in the fall and spring. Students from all disciplines are welcome to participate as actors, technicians, designers, and staff. The completion of the Holloway Theatre in 1991 provided the Harlequin Theatre with a black box space designed to meet the diversified needs of modern collegiate theatre.

Theatre at Lyon is part of the liberal arts educational process. Students are given opportunities to act, direct, design, and write plays. Students have their work exhibited at state and regional festivals. The Hyde Park Players is a student-run group offering students the opportunity of producing, directing, and designing their own shows in Holloway Theatre.

Cultural Events

To support the broadening influence of the liberal arts curriculum, Lyon College provides its students with a variety of cultural events each year, ranging from lectures to art exhibits to concerts to films to theatre.

Such ongoing series as the Hugh B. Patterson Endowed Lecture Series, the

Ashley-Lewis Endowed Concert and Recital Series, the Dan C. and Sidney Childs West String Music Endowment, and the Leila Lenore Heasley Prize Lecture support the College's efforts to provide an environment rich in cultural offerings.

Athletics

Intercollegiate Athletics

The intercollegiate athletic program at Lyon College provides student athletes with experienced coaching, appropriate facilities, and challenging competition.

Women's varsity teams at Lyon compete as the Pipers in basketball, volleyball, cross-country, golf, soccer, softball and tennis. Men's varsity teams compete as the Scots in basketball, baseball, cross-country, golf, soccer and tennis.

The Scots and Pipers are student-athletes, recruited both for academic promise and athletic excellence. Students may try out for these teams and for the varsity cheerleading squad that provides them with support. As a member of the TranSouth Conference, the intercollegiate athletic program at Lyon is governed by regulations of the conference and the NAIA.

Varsity athletic facilities include Becknell Gymnasium, home to Lyon basketball and volleyball; lighted tennis courts; a cross-country course; a soccer field, baseball park and indoor practice facility.

Intramural Athletics

The intramural athletic program at Lyon is an integral part of campus life. In addition to providing an opportunity for students to build healthy and active lifestyles, physical skills, and good sportsmanship, the program provides a frequent and natural occasion for camaraderie and fun.

The program offers an extensive schedule of competitions. Teams and individuals participate in flag football, basketball, softball, tennis, volleyball, badminton, free throw shooting, table tennis, miniature golf, horseshoes, campus golf, and a variety of special competitions.

Facilities for recreational athletics include an indoor swimming pool, basketball courts; a weightlifting and fitness area; an aerobics gym; lighted tennis courts; an outdoor track; fields for football, soccer, and softball; and a sand volleyball court.

Student Life

First-year Experience

Lyon College provides a special orientation program for entering students centered on COR 100, First-year Experience, a one-semester course in the Core Curriculum.

The program seeks to assist students by helping them acquire skills needed to make a smooth transition from high school to college and to be successful at Lyon. Built around a series of planned activities, the course brings beginning students together in advising groups of about twelve students. Each group has a faculty/staff mentor and an upper-class student mentor. The faculty/staff mentors work closely with their advisees, helping them in their effort to make a good start on their college careers.

Beginning before classes start in the fall, sessions and activities are held to acquaint new students with the campus, college life, and each other. After classes begin, groups meet regularly during the first semester to monitor progress and discuss problems. Students continue to work closely with their faculty mentor until they declare a major and choose a major adviser, usually during the sophomore year.

All full-time, incoming students who have completed 10 or fewer hours must participate in COR 100. The Dean of the Faculty must approve any exceptions. To complete the program, students must attend all sessions and required convocations.

Students earn one credit toward their degree by successfully completing the program, but more importantly, they gain a sense of belonging, a supportive group of peers, and caring people to turn to for help and guidance.

As a supplement to the First-Year Experience course, the Spragins House Resident Faculty Mentor sponsors a variety of programs for students throughout the year. These include dinners with faculty and staff at Spragins House, information sessions featuring faculty and students from the different majors offered at the college, canoe trips on the Buffalo River, and theater trips to Little Rock, St. Louis and Memphis. All of these activities help students, faculty and staff to develop the sense of community that is a hallmark of Lyon College.

Career Development Center

The Career Development Center provides a wide array of programs and assistance to students throughout their four-year experience at Lyon. The Career Center tailors programs, services, and workshops to meet the diverse needs of individual students. The Center's open-door policy encourages students to build relationships with Career Center staff and to feel comfortable seeking assistance.

The Career Center provides career guidance, planning, and exploration in various ways, including:

- Administering and interpreting personality, skill, and interest inventories
- Providing various career-related resources for students' use in the career library
- Providing virtual career services online
- Guiding students through selecting and applying for graduate study

The Career Center staff also host a variety of career preparation workshops and events, including Grad School Expo, professional panel discussions, resume and cover letter writing sessions, interview and networking skills workshops, job search preparation workshops, and career decision-making workshops.

In addition to these career preparation events and workshops, the Career Center also provides students with a variety of hands-on opportunities as part of its experiential education program. The Career Center provides these opportunities by:

- Assisting students in securing internships, job shadowing opportunities, and part-time or temporary jobs
- Providing a variety of job search tools, including occupational files, contact information for employers, and job search books and videos
- Posting internship and job openings both on campus and online
- Hosting on-campus recruiter visits and interviews for various employers
- Collaborating with other Career Centers to provide more career fair opportunities
- Connecting current students to alumni for advice, encouragement, and assistance.

Counseling

Lyon College Counseling is committed to helping all students achieve maximum benefit from attending Lyon. A full-time Licensed Professional Counselor provides both counseling and consultation services to students. These services strive to meet the psychological needs of students by providing a safe, supportive, and confidential environment that empowers students to explore personal and interpersonal concerns. For most students, the college years represent many unique challenges. This time is one of significant personal exploration, growth and decision-making regarding one's values, interpersonal relationships, and life goals, all within a challenging academic environment.

Students can be seen individually for appointments at no cost to the student. Educational programs are also offered through this office relating to mental health issues. Various resources provided by this office include books, videos and pamphlets on a variety of topics and a website with links on a multitude of mental health issues. Local community resources are also available to students through referral by the col-

lege counselor. Any costs associated with the use of community resources are the responsibility of the student.

Health and Wellness

The College health clinic is located in the Morrow Building in the center of Spragins House and is staffed by a registered nurse. The Clinic is open from 8 a.m. until noon Monday through Friday when the College is in session. The clinic offers first aid for minor injuries, symptomatic treatment for minor illnesses, education and screening programs, as well as resource and referral information. Referral to a physician or to community health agencies is at student expense. Students who become ill or injured when the clinic is closed should contact their Resident Assistant, Resident Director, Campus Safety, the physician of the student's choice, or the emergency room at the White River Medical Center.

If the student's private physician desires the Clinic to continue treatment begun in the physician's office, a written statement of the condition being treated and orders for the type and duration of necessary treatment must be furnished by the physician. Allergy injections are one such treatment which the Clinic will provide upon request.

All full-time students must complete a health form which allows the Clinic to maintain accurate information regarding their health.

Student immunization requirements follow those established by the laws of the State of Arkansas. They include:

- All full-time students and all part-time students residing on campus who were born after January 1, 1957, are required to provide proof of immunity against measles and rubella. Documentation may be provided by school records, a physician's record, or Health Department records and must include two doses of Rubeola (measles) and one dose of Rubella (German measles).
- All students born in a country where TB is endemic must provide proof of a negative TB screening completed in the U.S. or Canada during the last six months or they must complete such a screening through the local health department (for a nominal fee) promptly upon arrival at Lyon. Further requirements may be imposed for students with a positive TB screening before enrollment can be continued.

Testing

Lyon serves as a national test center for the American College Test (ACT), Scholastic Aptitude Test (SAT), and The Praxis Series: Professional Assessments for Beginning Teachers (PRAXIS I and II). A testing calendar is provided in the Career Center.

Edwards Commons

Edwards Commons includes the College Union and Edwards Dining Hall. The College Union offers a variety of leisure activities and areas for relaxation. A large, comfortable lounge area, television room, and open patios offer students places to conduct meetings, talk, or sponsor student activities. The Lyon Den serves snacks, sandwiches, and cold drinks in an eating area centered around a fireplace. A student game room offers table tennis, billiards, and Foosball.

Located near the entrance of the Union, the College Bookstore offers educational materials and supplies, toiletries, gifts, cards, and sportswear, in addition to the textbooks, lab supplies, and study aids needed for course work. Student mailboxes are located near the center of the building.

The Edwards Dining Room, built in 1983, contains a large central dining room, smaller meeting rooms, kitchen and serving areas, a gallery corridor, and the President's Dining Room.

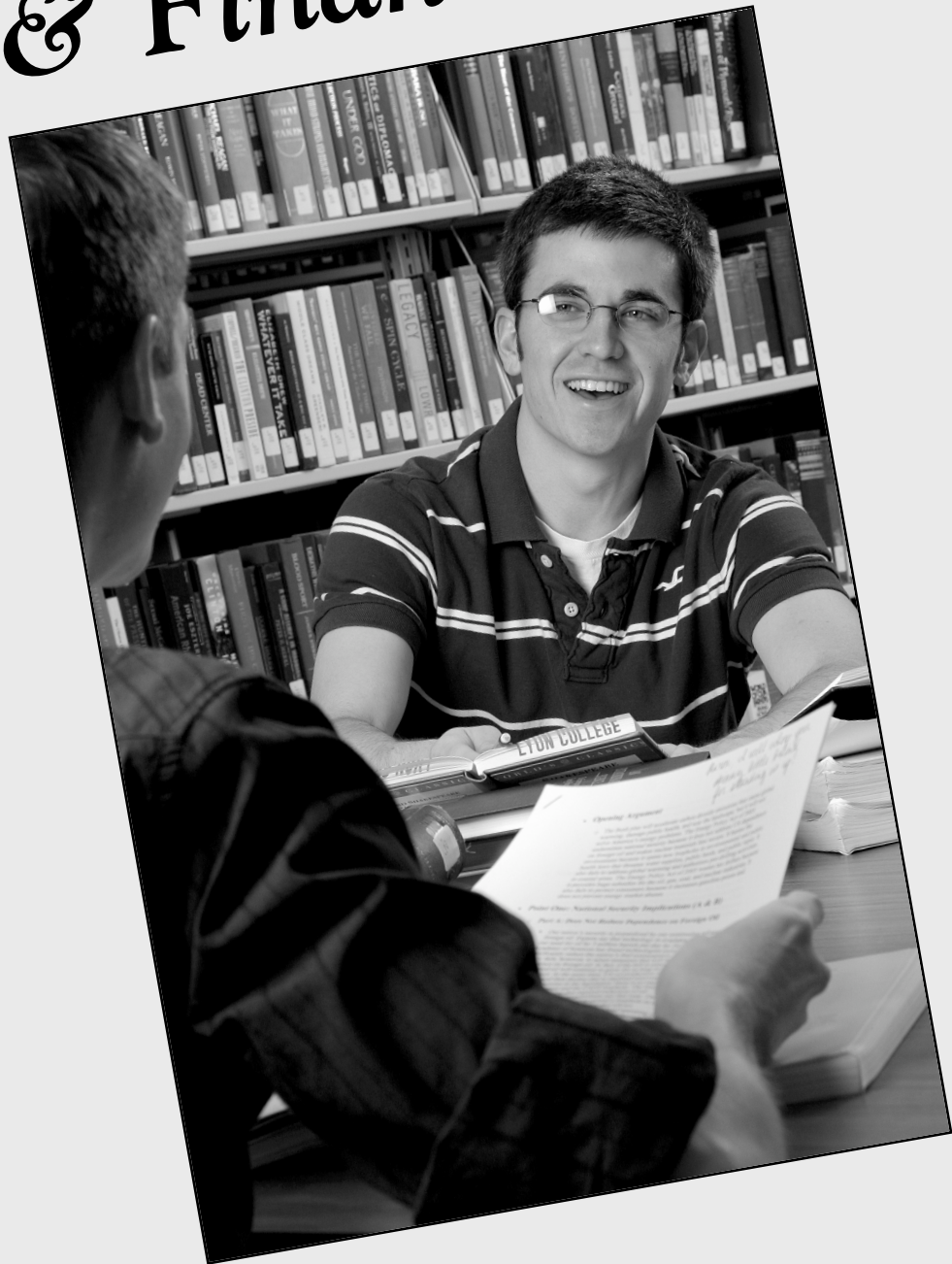
Campus Safety

Professional safety personnel provide security service. Staff members enhance the safety of people and property on campus, interact with students to increase their awareness of security and safety issues, assist with energy conservation, and help maintain college policies.

Upward Bound Programs

The College hosts two Upward Bound programs, which assist selected area high school students in preparing for college and provide Lyon students opportunities to serve as mentors, counselors, and tutors. The APPLE Project serves students throughout the school year and during a summer residential session; the Regional Upward Bound Math/Science Center offers students from a five-state region a summer enrichment program in math and science, and a limited academic year component, administered via mail and e-mail.

Admission & Financial Aid



Admission to Lyon College

Lyon seeks to enroll students who can contribute to and benefit from the residential liberal arts education that it offers. Admission to Lyon is selective, and the College draws students from a variety of educational and social backgrounds. Students with a lively intellect, a strong work ethic, a capacity for leadership, good character, and emotional maturity will find Lyon to be a supportive and fulfilling environment for them.

Because the academic preparation of students in high school is so important in developing their capacity to succeed in college, the enrollment services office, in reviewing an applicant's admission materials, pays close attention to the quality of the curriculum available to and taken by him or her. Prospective students are encouraged to take advantage of the college preparatory curriculum that is available to them during their high-school career. Ordinarily, qualified applicants for admission will have taken at least 15 high school units in the following subjects: English (4 units); mathematics, including Algebra I and II and Geometry (3 units); social studies (3 units); natural sciences, including, if possible, one lab science (3 units); and foreign language (2 units). It is strongly recommended that applicants take a challenging curriculum in the twelfth grade, including mathematics and science courses and, if possible, a foreign language at a level beyond the second year. Lyon acknowledges students' accomplishments in earning high scores on the American College Test (ACT) or Scholastic Aptitude Test I (SAT I), while recognizing that standardized testing is only one of several factors which can help predict a student's academic success in college.

Applicants who have earned a General Education Development (GED) certificate in lieu of a high school diploma must submit GED scores with their application. A minimum GED score of 45 is required. Applicants who have not completed high school and non-traditional-age students (over 21 years old) who have been out of high school for awhile without attending another institution of higher learning may be admitted to Lyon on the basis of their "ability to benefit" from a Lyon education. Such a determination is made on the basis of available records of academic performance, standardized test scores, and life experiences.

Admission to Lyon is not limited by the race, sex, color, creed, handicap, or national origin of the applicant.

Categories of Entrance into Lyon College

Students may apply to Lyon as **regular** (i.e. degree-seeking) or **special** (i.e. non-degree-seeking) students. A student in either category may apply as a **full-time** (not less than twelve semester hours) or **part-time** (fewer than twelve semester hours) stu-

dent, although almost all special students are part-time students. Regular students may apply for entry in the fall or spring semester, although it is more common for them to enter Lyon in the fall; special students may apply for entry in the fall, spring, or summer term. Only regular students (full- and part-time) are eligible for financial aid.

A regular student who has earned a high school diploma or a GED certificate but has not enrolled full-time as a degree-seeking student at another institution of higher learning prior to enrolling at Lyon is classified as a **first-time student** or **freshman**. A regular student who has earned a high school diploma or a GED certificate and has enrolled full-time as a degree-seeking student at another institution of higher learning prior to enrolling at Lyon is classified as a **transfer student**. A student who enrolled at Lyon as a regular student, withdrew prior to completing a baccalaureate degree, and seeks readmission as a regular student may be classified either as a transfer student or as a **readmitted student**, depending on circumstances.

There are also several categories of special student. An **auditing student** is one who enrolls in a course without receiving credit. A **post-baccalaureate student** is a full- or part-time student who already holds a baccalaureate degree from an accredited institution. A **transient student** is a student who is pursuing a degree at another institution of higher learning while taking courses at Lyon. A **part-time high school student** is a student who is still in high school but is taking a course at Lyon to earn college credit or partake of curricular offerings that the high school does not offer.

Special students who wish to move to regular student status, regular students who were accepted as part-time students and wish to move from part- to full-time status, and students seeking readmission to Lyon must submit a new application to the enrollment services office and obtain the approval of the Admission and Financial Aid Committee. All grades that a student earns at Lyon, regardless of his or her status, remain a part of the student's permanent record and will be used in the calculation of his or her grade point average.

Application Procedures

All persons who wish to enroll at Lyon must submit a completed application to and be accepted for admission by the enrollment services office. Applications are considered on a rolling basis, which means that applicants can ordinarily expect an admission decision within one week of the submission of their completed application. Applicants for fall semester enrollment are encouraged to complete their applications for admission no later than the May 1 national Candidate's Common Reply Date. The final application deadline for all students is one week prior to the first day of the academic session for the fall, spring, and summer terms.

Students applying for admission as regular students must submit the following

application materials. (Students who wish to submit official ACT or SAT I scores to Lyon should note that Lyon's ACT institutional code number is 0112 and its SAT code number is 6009.) Please note that special requirements may apply to applicants from outside of the United States:

I. First-year students

A. An application for admission.

B. A \$25 non-refundable application fee.

C. Either an official high school transcript from each high school attended or a GED certificate (minimum score of 45). First-year students who have taken and completed any college coursework must also submit an official academic transcript from those institutions. First-year students wishing to transfer credit from another college should refer to the "Academic Rules and Regulations" section for the institutional policy on accepting transfer credits.

D. Official SAT I or ACT scores.

E. An essay and letters of recommendation are required for students who do not have a 22 on the ACT and 2.6 GPA, a 21 on the ACT and 3.1 GPA, or a 20 on the ACT and 3.6 GPA. All first-year students must also have a 19 math ACT, or 480 math SAT score..

II. Transfer students

A. An application for admission, including the required essay.

B. A \$25 non-refundable application fee.

C. Official college transcripts from each college attended. Applicants with coursework earned at non-accredited institutions will be asked to verify transferable credits via placement tests. Transfer applicants wishing to transfer credit from another college should refer to the "Academic Rules and Regulations" section for the institutional policy on accepting transfer credits.

D. Official high school transcripts and official SAT I or ACT scores if the applicant graduated from high school within five years of applying to Lyon.

E. Evidence of good academic and social standing at the last institution attended.

F. An essay is required for those students who do not have a 2.75 recalculated GPA.

III. International students

A. An application for admission, including the required essay.

B. A \$50 non-refundable application fee.

C. Official transcripts from all secondary and post-secondary institutions. Students who have attended secondary school outside of the United States may be required to submit a certified evaluation, in English, of their transcripts from World Education Services, Inc.

D. Official SAT I, ACT, or (if appropriate) TOEFL scores. Applicants who take the TOEFL must achieve a minimum score of 550 (paper) or 213 (computer).

E. The financial resources to cover costs for an academic year must be demonstrated before final admission is granted.

IV. Students seeking readmission

A. An application for readmission. Depending on the circumstances in which the applicant originally withdrew from Lyon, s/he may be asked to provide, in lieu of the standard application essay, a statement outlining his or her reasons for withdrawing and for seeking to re-enroll and presenting a case that s/he can succeed at Lyon if s/he is readmitted. The enrollment services office may ask applicants to supply additional information or documentation in support of the statement.

B. A \$25 non-refundable application fee.

C. Official transcripts of any college work attempted in the period of absence.

Students applying for admission as special students must submit the Special Student Application and all supporting materials. The Special Student Application can be obtained from the enrollment services office.

Enrollment Procedures

Applicants who are accepted for admission as regular students must submit a deposit to reserve their place in the entering class prior to matriculating at Lyon. Regular full-time students who wish to live on campus must submit a \$200 enrollment deposit, \$100 of which serves as a room damage deposit and \$100 of which will be applied to the bill for their first semester at Lyon; the \$100 housing deposit is waived for students who wish to live off campus. Students are encouraged to submit the required deposit once they finalize their plan to attend Lyon. Offers of admission may be held open until May 1, the Candidate's Common Reply Date as agreed upon by the National Association of College Admission Counseling. The enrollment deposit is non-refundable after May 1.

Prior to matriculating at Lyon, students are required to submit a final transcript from any educational institution in which they were enrolled at the time of admission and any health records required by the state of Arkansas. If a student's final transcript demonstrates a level of academic achievement that is markedly below that established at the time of admission, the College reserves the right to revoke its offer of admission to that student.

Early Admission

High school students who wish to forgo their final year of high school may apply for admission to Lyon. Their applications will be reviewed in the same manner as

those of high school graduates. It is recommended that the student make some provision to complete a senior-level English course. Early admission candidates will be admitted on their “ability to benefit” from a Lyon education, as determined by their academic transcript and standardized test scores.

The College Opportunity Program

Lyon and the University of Arkansas Community College at Batesville (UACCB) are committed to providing educational opportunities for citizens of Batesville and the surrounding region. To fulfill this commitment, the two institutions have created the College Opportunity Program. Its goals are two-fold: 1) to facilitate transfer from UACCB to Lyon so that students in the Independence County/Batesville area have an opportunity to receive a quality baccalaureate education at an affordable price without leaving home; and 2) to broaden the college offerings for students of both institutions through limited exchange. The program is known as the College Opportunity Program; students planning to transfer to Lyon are College Opportunity Program transfer students, and students taking a course or courses on their non-home campus are College Opportunity Program exchange students.

College Opportunity Program Transfer Students

UACCB students may express their interest in transferring to Lyon when they matriculate at UACCB or at any time subsequently. Students interested in the transfer program should work closely with the assistant dean of academic affairs at UACCB and the Lyon admissions transfer counselor to ensure that they receive the best advice about making curricular choices at UACCB that will facilitate their eventual transfer to Lyon. To help guide these choices, they will be given a comprehensive College Opportunity Program transfer guide that outlines Lyon’s general education requirements, indicates which UACCB course equivalents will fulfill those requirements, and specifies if and how Lyon will transfer each UACCB college-level course.

In order to be admitted to Lyon, UACCB students, like any transfer students, must complete the Lyon admission process in a timely fashion. UACCB students who submit the Free Application for Student Financial Aid (FAFSA) to the Lyon financial aid office in a timely fashion and who have 45 transferable hours, a 3.0 recalculated GPA, and the recommendation from the Vice Chancellor of Academic Affairs at UACCB will ordinarily be assured of receiving a transfer scholarship at Lyon that provides a tuition stipend of up to \$5,000 annually. Students who do not earn at least a 3.0 on a 4.0 scale on all their college-level work while in attendance at UACCB, as this GPA is calculated by Lyon for the purposes of admission, but who do have the

recommendation of the Vice Chancellor of Academic Affairs at UACCB will be considered for transfer scholarship support on a case-by-case basis. Transfer Scholarship recipients may continue to receive this scholarship for up to three years so long as they maintain a 2.0 cumulative GPA at Lyon.

College Opportunity Program Exchange Students

Another important part of this collaborative effort is an exchange program that allows UACCB and Lyon students to take one course at each other's campuses during the fall, spring, and summer semesters. To be eligible for this exchange program, students must be full-time students, have the support of the chief academic officer at their home institution, and meet any prerequisites for the course or courses they wish to take. Students' tuition at their home college will cover course work taken at the host college.

Articulation Agreements

Lyon also has articulation agreements with Ozarka College in Melbourne, Arkansas State University-Beebe and Arkansas State University-Newport that allow students who complete all or a significant portion of the Associate of Arts degree at those institutions to transfer easily to Lyon. Satisfactory completion of an associate of arts (A.A.) degree at these two-year colleges with at least 60 hours of transferable coursework will guarantee junior standing at Lyon. Remedial courses are not transferable towards a Lyon degree. In order for coursework to transfer to Lyon, the student must have earned at least a "C" in all courses used to satisfy Lyon's degree requirements, whether these are taken at Ozarka, ASU-Beebe, ASU-Newport or any other institution. Lyon and the other colleges may specify differing general education requirements.

Presidential Scholars

High school students who have completed the eleventh grade and have a 3.00 grade point average may apply for admission to Lyon to take courses. A recommendation by a high school administrator is required. The objective of this program is to provide enrichment opportunities for area high school students by making it possible for them to take one course each semester at Lyon.

Presidential Scholars who subsequently enroll at Lyon are guaranteed full credit for all college work successfully completed. Most other colleges will accept transfer credit earned under this program, but institutional policies vary. The following notation is made on a student's permanent record: "Admitted to Special Program for High School Seniors."

Financial Information

At Lyon College, we are committed to making an educational experience of the highest quality available to qualified students. Tuition and fees account for about 30 percent of Lyon College’s educational investment in its students. With a combination of affordable costs, extensive merit-based scholarship and financial aid programs, and academic programs of quality, Lyon College has been regularly recognized as one of higher education’s best bargains among private, selective liberal arts colleges.

Fees for 2007-2008

The following summary outlines the basic charges by semester and year for the 2007-2008 academic year.

	<u>Semester</u>	<u>Year</u>
Tuition	\$7,733	\$15,466
Room and Board	3,322	6,644
Technology Fee	150	300
Student Activity Fee	97	194
Total basic cost for		
typical student	\$11,302	\$22,604
*Tuition (12-17 credits per semester)		\$7,733
*Tuition per credit:		
More than 5 credits, less than 12 credits		\$644
More than 17 credits		\$515
5 credits or less		\$322
*Board and Room per semester		\$3,322
Presidential Scholars (per credit)		\$50
Summer School Fees for June 2007:		
Tuition per credit		\$322
Room per week		\$95
Meal Plan per week		\$110

**The College reserves the right to increase this charge if an increase in food or utility costs should demand.*

Other Fees and Deposits

Application Fee	\$25 (U.S. citizen)
.....	\$50 (international)
Each student enrolling at Lyon College for the first time must pay this non-refundable fee when submitting an application for admission.	
Enrollment Deposit	\$200

A deposit is required of all students who have been accepted for admission. \$100 is credited toward the student's account upon registration for the academic term. For new residential students, the confirmation deposit also serves as the \$100 room damage deposit. Upon leaving Lyon the room damage deposit, minus any damage charges, will be applied to the student's account or refunded upon request.

Orientation Fee (one-time fee) Freshmen	\$50
Transfer Students	\$25
Accident Insurance	\$150 per year
All students attending Lyon College are required to have active medical and accident insurance. The College has available a plan which is supplemental to any coverage a student may have through other sources at a premium to be billed at the rate of \$75 per semester. Students not covered by private medical insurance plans will be required to participate in the College plan. Students who have coverage through private medical insurance plans and do not wish to participate in the College insurance plan will have the opportunity to waive the coverage. Coverage is provided by an independent insurance agency. The price is subject to change.	
International Student Health Insurance	\$590 per year
All international students attending Lyon College are required to have active health care and accident insurance. Recognizing the various forms of foreign health care programs, the College has available a health care plan that is designed to meet these needs of international students. International students who have active coverage through other health care plans will have the opportunity to waive the College plan. International students not covered by such plans will be required to participate in the College plan to be billed at the rate of \$295 per semester. The College plan is provided by an independent insurance agency. The price is subject to change.	
Tuition/Room and Board	
Refund Insurance (per semester)	\$80 (Commuters)
.	\$115 (Residential Students)
Lyon College has available, through a private company, a tuition refund plan. This is an insurance policy designed to return to the student 100% of tuition, room and board charge when a student must withdraw from a semester due to medical (physical) reasons. Cost of coverage is 1.05% of the student's total tuition, room and board costs. Specifics are included with each semester's billing. Those who do not wish to participate in this program will have the opportunity to waive the coverage.	
Registration Deposit	\$100
A \$100 pre-payment charge will be collected no later than April 1 each year from all returning students. This payment allows the student to register for classes and participate in room selection for the following fall. The payment will be applied to the student's account. It is refundable until June 1 if the student will not be returning to the College. Students may pay this fee as part of the twelve month payment plan (begun the previous June) or in monthly installments by prior arrangement with the Business Office.	
Late Registration Fee	\$50
Credit by Examination	\$60 /credit hour
Returned Check Charge	\$20
Commencement Fee (Graduating seniors)	\$150
Transcript Fee (one-time fee)	\$25
Audit Fee (per credit)	\$100
Parking Fee	\$25
Practice Teaching Fee: 2007-08	\$160
Science Lab Fee (per lab plus breakage)	\$15
In addition, students should expect to budget at least \$1,000 for books and supplies during the school year.	

Payment of Student Accounts

Student fees are due and payable at the beginning of each semester before completion of registration and admission to classes. A bill is mailed approximately one month before the beginning of each semester so that students may pay semester charges prior to formal registration. Students who have not made satisfactory payment arrangements, i.e. cleared the business office, by the beginning of classes will be regarded as delinquent. A delinquent student account is subject to penalties as listed in the *Student Handbook*. Students who qualify may elect to finance fall and spring semester charges under one of two payment plans available. Summer school charges are due before the beginning of class.

The standard payment plan allows the student to pay semester charges in four monthly installments by signing an interest-bearing note. The first payment is due at or before registration and must be at least 25% of the balance of current semester charges after applying financial aid. Interest charges will be based upon prevailing bank rates at the time semester bills are prepared. This plan is available for the payment of tuition, fees, room and board. Books are not included in this payment plan.

The twelve-month payment plan allows the student to finance educational costs for the entire academic year payable in twelve monthly installments. To elect the twelve-month payment plan, the parents or the independent student must sign an agreement electing the plan. Payments begin on June 1 preceding the start of the academic year and with the last payment due the following May 1. No interest is charged or paid in the plan. The \$40 fee for participation is due upon enrollment in the plan and is payable with the first installment. This plan may be used for tuition, fees, books, room and board costs. For more information about the plan, contact the Business Office at 870-698-4289.

Both payment plans apply only to current semester or current year charges. All previous balances must be paid before the student becomes eligible to participate in a payment plan.

Refund Policies

Refunds for students officially withdrawing from college during the 2007-2008 academic year will be made as follows:

On or before the first day of registration there will be 100% tuition refund. From registration to the end of the first week of classes there will be an 80% tuition refund. From the end of the first week to the end of the second week of classes there will be a 60% tuition refund. From the end of the second week to the end of the third week of classes there will be a 40% tuition refund. From the end of the third week to the end of the fourth week of classes there will be a 20% tuition refund. From the end of the fourth week and thereafter there will be no refunds. Refunds during summer term

will be handled in a similar manner for students who withdraw. Each two days of classes will equate to one week of regular semester classes in refund percentages.

All outstanding student accounts become due and payable immediately upon a student's withdrawal.

Board refunds will be made on a pro rata basis consistent with the number of weeks remaining in the semester after withdrawal.

Room charges are not refundable regardless of when withdrawal occurs. This is due to the limited number of dormitory rooms available and the fact that they cannot be rented to other students until a new semester begins.

A tuition refund plan is available through a private insurance carrier to guarantee full refund of tuition, room and board charges in the event of a medical withdrawal from the semester.

Appeals of institutional refund policy by parents or students who feel that individual circumstances warrant exceptions from the published policy may be addressed in writing to: Controller, Lyon College, P.O. Box 2317, Batesville, AR 72503.

Financial Aid Policies

An array of Federal government, state government, and institutional (i.e. Lyon) financial aid programs are available to students to help them defray the cost of a Lyon education. These programs take the form of scholarships, loans, and work-study programs. State and institutional funds are only available to full-time students, but part-time students are eligible for Federal aid. The financial aid office will work closely with all current and prospective students to help them take advantage of all opportunities to make a Lyon education affordable for them and their families.

Federal financial aid awards and certain state and Lyon financial aid awards (so-called "need-based" awards) are designated for students who have what the Federal government refers to as "demonstrated financial need." The United States Department of Education provides information to the financial aid office on the level of a student's demonstrated need based on information submitted by a student and his or her parents on a Federal form known as the Free Application for Federal Student Aid (FAFSA). Need-based funds may be available to cover the difference between what a student and his or her family can afford to contribute to the cost of college and the actual cost of attendance.

Lyon also offers extensive scholarship programs (so-called "merit-based" awards) for which students are eligible regardless of their financial need. Scholarship recipients are selected on the basis of their high school records, talents, leadership, and character. They will have excelled in the classroom and in extracurricular activities

and scored well on standardized tests. Priority in awarding merit-based scholarships is given to applicants who apply for admission by January 15.

The state of Arkansas offers a number of financial aid programs to Arkansas residents who attend college in-state. While some information on these programs is provided in the “Aid Programs of the State of Arkansas” section below, Arkansas residents should contact the Arkansas Department of Higher Education (1-800-54-STUDY or online at www.arkansashighered.com) for the latest information.

No student may receive financial aid from all sources (i.e. Federal, state, Lyon, and private external sources) in any academic year in excess of the annual cost of attendance – tuition and fees, room and board, and books and other expenses – as determined by the director of student financial assistance. Exceptions to this policy may apply in a limited number of cases in which a student receives Federal and state aid only.

Applying for Financial Aid

To establish their eligibility for the widest possible range of financial aid opportunities, students and their parents should file a FAFSA and specify that they want it sent to Lyon by listing Lyon’s Federal school code (001088) on it. Students who wish to be considered for Federal and need-based Lyon aid programs must file a FAFSA. (For more details, see the “Financial Aid Programs” section below.) FAFSA forms can be obtained from high schools or online at www.fafsa.ed.gov. Students must file a new FAFSA prior to each year in which they wish to receive aid.

Lyon assigns priority in the awarding of financial aid to students whose FAFSAs are received by March 1. After this date, the College will continue to work with students to make a Lyon education possible for them, but cannot assure the full availability of Federal, state, or institutional funds. While only accepted students can be offered financial assistance, students who have not yet been notified of their acceptance should not delay applying for aid.

Financial Aid Eligibility

Students’ financial aid eligibility is dependent on their academic and social standing as defined in the section on “Academic Rules and Regulations” above and in the *Student Handbook*. Students in good academic and social standing and students on probation are eligible for at least some forms of financial aid. Students who have been suspended from the College are ineligible for financial aid of any kind. They may reapply for financial aid when they reapply for admission.

Because full-time students are ordinarily expected to complete their degree requirements within four years, Lyon institutional aid is renewable for eight semesters of full-time enrollment. Students unable to complete degree requirements with-

in four years may receive Federal financial aid, and may appeal to the Financial Aid Appeals Committee through the financial aid office for a renewal of their Lyon aid, for an additional one semester. Lyon and state aid may not be applied toward summer session costs. However, some forms of Federal aid may be used for that purpose; during the summer, students typically use up remaining eligibility for Federal funds that they accrued during the prior academic year.

Students who receive financial aid from Federal, state of Arkansas, or Lyon sources must meet specified minimum academic performance requirements that are intended to encourage the completion of a degree in a timely manner. These minimum requirements relate to the number of credit hours that a student has completed and the grade point average that s/he has earned. Requirements for Federal and Lyon aid programs are outlined below. Students from the state of Arkansas should contact the financial aid office or the Arkansas Department of Higher Education (1-800-54-STUDY) to obtain current academic performance requirements for state scholarship programs.

Students entering Lyon with merit-based scholarships will have their academic records reviewed at the end of their first academic year (including summer school attended at Lyon). If they have not met all scholarship maintenance requirements, they will have their scholarship renewed for their second year on a probationary basis. By the end of the second year, if they have not met all scholarship maintenance requirements, their scholarship will be adjusted.

If a student's cumulative GPA falls below that required for scholarship renewal after the first four semesters of enrollment, the College may award an adjusted scholarship. The dollar equivalent of the new scholarship will be 70% of the value of the original award. For example, an original \$10,000 grant would be adjusted to \$7,000 if the student is otherwise in good academic standing.

Students who feel that mitigating circumstances prevented them from meeting scholarship maintenance requirements may appeal the adjustment or suspension of their financial aid to the Financial Aid Appeals Committee.

Grade Point Average Requirements

At a minimum, financial aid recipients must maintain the same grade point average as any Lyon student to remain in good academic standing and keep their aid award. The current requirements are as follows:

Freshmen (0 - 29 Hours)	1.75
Sophomores (30 - 59 Hours)	1.90
Juniors (60 - 89 Hours)	2.00
Seniors (90 + Hours)	2.00

Recipients of Lyon merit-based scholarships must maintain the minimum grade

point average stipulated for the category of scholarship that they hold. These minimums may be higher than the institutional minimums necessary to remain in good academic standing. The minimum grade point average requirements for particular scholarships are listed in the “Financial Aid Programs” section below.

Credit Hour Requirements

To retain their aid eligibility, financial aid recipients must complete a specified number of credit hours in each academic year up to the 120 hours required for a baccalaureate degree:

<u>Academic Years Completed</u>	<u>Required Number of Earned Hours for Federal Aid</u>	<u>Required number of Earned Hours for Lyon Aid</u>
1	24	24
2	48	54
3	74	84
4	100	120
5	120	N/A

Incomplete courses will not count in meeting credit hour requirements until such time that the student successfully completes them. It is a student’s responsibility to notify the financial aid office when s/he has successfully completed an incomplete course. Students who repeat a course may count the course only once toward credit hour requirements. Pass/fail courses, remedial courses, and optional credit/no-credit courses for which a student receives a grade count towards credit hour requirements.

Recipients of Lyon institutional aid may attempt up to a total of 136 credit hours, but will have to pay overload charges (which no institutional aid award will cover) if they attempt more than 17 credit hours in any academic semester.

Summer Session Courses

Students who are deficient in meeting the credit hour or grade point average requirements necessary to retain a scholarship may enroll in summer session courses to remove the deficiency. Approved summer work at any institution of higher learning will count towards meeting credit hour requirements. However, only summer academic work completed at Lyon will count towards meeting grade point average requirements.

Residency Requirement

Students who hold certain Lyon merit-based scholarships are required to reside on campus. A student who holds a merit-based scholarship with a residency requirement and who elects to live off-campus will lose that scholarship. Because Lyon does not provide married student housing, students who marry will be exempt from the

residency requirement. Other students may appeal to the Financial Aid Appeals Committee for an exemption. However, no student who has been exempted from a merit-based scholarship residency requirement will receive funds from that scholarship in excess of the cost of tuition.

Part-Time Students

To retain their Federal aid, part-time students must meet the same credit hour and grade point average requirements as full-time students. The financial aid office will assess their progress in meeting credit hour requirements by pro-rating the number of hours in which they are enrolled as a percentage of the minimum credit hour requirement for full-time status, and extending the time allowable for degree completion by a proportionate amount. For further details concerning the financial aid eligibility of part-time students, please contact the financial aid office.

Aid from Private External Sources

In the event that a student with need-based aid obtains an aid award from a private external source, the financial aid office reserves the right to reduce the student's award by an amount equal to that of the private external award. Students must report the receipt of financial assistance from private external sources to the financial aid office.

Disbursement of Aid

All financial aid awards except for Federal student loans and grants from private external sources are credited to a student's account at the beginning of the semester or upon completion of verification, if required. Federal student loans and grants from private external sources are not credited to the student's account until Lyon receives the funds. Work-study earnings are paid directly to the student every month. Students can apply work-study earnings to their student accounts by endorsing their check and presenting it to the business office.

Verification of Federal and State Aid Awards

Students who receive Federal or state aid may be selected for verification of the financial information that they provided in their aid application. Students selected for verification will be required to provide information in addition to that which they have already provided. Students should submit the required documents to the financial aid office within two weeks of the verification request. The financial aid office will not certify a Federal Stafford Loan application or authorize Federal or state financial aid to be applied to a student's account until verification is complete. If the information provided in the verification is different from that contained in the orig-

inal financial aid application, the financial aid office will re-evaluate a student's aid application using the verified information.

Return of Aid

If a student who receives Federal aid withdraws or takes a leave of absence prior to completing 60% of a term (including the summer term), the financial aid office must return a portion of that student's Federal funds to the Federal government. The percentage of the Federal aid disbursed for the term that must be returned is equal to the percentage of the term that the student did not complete.

Funds that must be returned to Federal Family Educational Loan Programs (Stafford or PLUS) are returned directly to the lender within 30 days of the date on which the student withdrew. In this situation, the student could owe Lyon a balance for the amount of the loan that was returned.

If the student withdraws during Lyon's refund period, institutional and state scholarships and grants will be returned to their sources on a basis consistent with the College's refund policy (see the "Refund Policies" section above). Private external scholarships are not refunded unless the donor specifically requires it.

Administrative Withdrawals

Students who are administratively withdrawn from Lyon will not be eligible for future financial aid disbursements until they have made up the credit hours from which they were dropped.

Financial Aid Programs

Scholarship Programs for 2007-08

Lyon offers the following merit-based and need-based scholarship programs for the 2007-08 academic year. Lyon reviews its scholarship programs annually and makes modifications as appropriate. Consequently, the number and size of awards may vary from year to year. Institutional scholarship maintenance requirements are outlined in the section on "Financial Aid Eligibility" (see above). Scholarship maintenance requirements that are specific to particular scholarships are outlined in the scholarship descriptions that follow below.

Brown Scholarships

Each year, Lyon selects four members of the entering freshman class as recipients of the Brown Scholarship, the highest honor for an incoming student. Established by the late William C. Brown Jr. '15 in honor of his father William C. Brown Sr. and

his brother Allen Brown, the Brown Scholarship provides an annual stipend up to the amount of tuition, room, board, mandatory fees, and up to \$500 each semester for books.

Students interested in being considered for a Brown Scholarship must submit all application materials by January 15, and officially visit the campus by February 1. Selection criteria include academic and standardized test performance.

The Brown Scholarship is renewable for eight semesters of full-time study as long as a recipient achieves a minimum cumulative grade point average of 3.2 by the end of the second year and each year thereafter and meets all other institutional scholarship maintenance requirements. Brown Scholars are required to reside on campus.

Anderson Scholarships

Up to three Anderson Scholarships are awarded each year to members of the entering freshman class who have excelled academically in high school and scored well on standardized tests. These awards are made possible through the generosity of Mr. Wooten Anderson. The Anderson Scholarship provides an annual stipend up to the amount of tuition.

Students interested in being considered for an Anderson Scholarship must submit all application materials by January 15, and officially visit campus by February 1.

The Anderson Scholarship is renewable for eight semesters of full-time study as long as a recipient achieves a minimum cumulative grade point average of 3.0 by the end of the second year and each year thereafter and meets all other institutional scholarship maintenance requirements. Anderson Scholars are required to reside on campus.

West Scholarship

One West Scholarship is awarded each year to a member of the entering freshman class from Arkansas who has excelled academically in high school and scored well on standardized tests. In gratitude for gifts made over time by the R.E.L. Wilson Trust, Lyon College established the Dan C. West Scholarship in honor of Dan West, president of the College from 1972-1988. The West Scholarship provides an annual stipend up to the amount of tuition.

Students interested in being considered for a West Scholarship must submit all application materials by January 15, and officially visit campus by February 1.

The West Scholarship is renewable for eight semesters of full-time study as long as a recipient achieves a minimum cumulative grade point average of 3.0 by the end of the second year and each year thereafter and meets all other institutional scholarship maintenance requirements. West Scholars are required to reside on campus.

Lyon Fellowships

The Lyon Fellowship program is one of the College's most prestigious awards and the region's premier program of its type. Designed to inspire and develop tomorrow's business and community leaders, the program blends classroom learning with real world experience by requiring recipients to complete a community service internship during their first or second year and two career-related internships following their second and third years.

The College awards up to four Lyon Fellowships annually to members of the entering freshman class. The Lyon Fellowship provides an annual stipend up to \$10,000. In most cases, Lyon Fellows may pursue any major program of study, although preference in awarding the Fellowships is given to students with a career interest in business, industry, or public service. Several of the Lyon Fellowships have been fully endowed by individual donors, and some are designated for students with an interest in particular areas of study. The endowed Lyon Fellowships are as follows:

Arkansas Best Corporation Fellowships for Computer Science (five)

Holloway Family Fellowships for Fine Arts (one in theatre and one in music)

Mary Bloker Fellowship for Fine Arts (theatre)

James G. Botsford Fellowship

Catherine Ware Whiteside Fellowship

Students interested being considered for a Lyon Fellowship must submit all application materials by January 15, and officially visit campus by February 1. In addition to the academic interest criteria, selection of Lyon Fellows will be based in part on applicants' academic and standardized test performance.

The Lyon Fellowship is renewable for eight semesters of full-time study as long as a recipient fulfills the internship requirement, minimum grade point average requirement (which may vary by the type of Lyon Fellowship that a recipient holds), and all institutional scholarship maintenance requirements. Lyon Fellows are required to reside on campus.

Trustees' Scholarship

The Trustees' Scholarship provides an annual stipend of up to \$10,000 to members of the entering freshman class who have demonstrated an exemplary record of achievement in high school. The Trustees' Scholarship is renewable for eight semesters of full-time study as long as a recipient achieves a minimum cumulative grade point average of 2.5 by the end of the second year and each year thereafter and meets all other institutional scholarship maintenance requirements.

President's Scholarship

The President's Scholarship provides an annual stipend of up to \$8,000 to mem-

bers of the entering freshman class whose record of accomplishment in high school is noteworthy. The President's Scholarship is renewable for eight semesters of full-time study as long as a recipient achieves a minimum cumulative grade point average of 2.5 by the end of the second year and each year thereafter and meets all other institutional scholarship maintenance requirements.

Dean's Scholarship

The Dean's Scholarship provides an annual stipend of up to \$6,000 to members of the entering freshman class who promise to enhance the College community. The Dean's Scholarship is renewable for eight semesters of full-time study as long as a recipient achieves a minimum cumulative grade point average of 2.5 by the end of the second year and each year thereafter and meets all other institutional scholarship maintenance requirements.

Fine Arts Scholarship

Lyon offers a limited number of scholarships annually to members of the entering freshman class who demonstrate outstanding ability in theater, music, art, or Scottish Heritage. These awards may be used to supplement a Trustees', President's, Dean's, Transfer, or Athletic Scholarship. Priority in awarding fine arts scholarships will be given to applicants who submit all application materials by January 15. Candidates for fine arts scholarships must schedule a campus audition or portfolio review through the admission office. Fine arts scholarships are renewable for eight semesters of full-time study as long as a recipient meets all institutional scholarship maintenance requirements.

Transfer Scholarship

Lyon welcomes qualified transfer students who have demonstrated their academic ability and commitment to the pursuit of higher education at other institutions. Students transferring from another institution of higher learning with a GPA of 2.75 or higher (as calculated by Lyon) are eligible to receive a Transfer Scholarship based on their academic performance. Transfer Scholarships are renewable for the length of time that a student needs to complete a baccalaureate degree at Lyon up to a maximum of seven semesters of full-time study. Holders of a Transfer Scholarship must achieve a minimum cumulative grade point average of 2.5 by the end of their first year at Lyon and each year thereafter and meet all other institutional scholarship maintenance requirements.

If a transfer student's cumulative GPA falls below that required for scholarship renewal after the first two semesters of enrollment, the College may award an adjusted scholarship. The dollar equivalent of the new scholarship will be 70% of the value

of the original award. For example, an original \$4,000 grant would be adjusted to \$2,800 if the student is otherwise in good academic standing.

Athletic Scholarships

A limited number of athletic scholarships are available for student-athletes who are members of Lyon's intercollegiate athletic teams. Athletes must comply with NAIA Division I eligibility regulations and meet all institutional scholarship maintenance requirements to retain an athletic scholarship (see *Athletic Handbook*).

Federal Financial Aid Programs

Federally funded financial aid programs in the form of grants, loans, and work-study opportunities are available. Most Federal programs are designed for students with demonstrated financial need. The amount of a student's demonstrated need is based on a calculation derived from a student's FAFSA of the difference between what a student and his or her family can reasonably afford to contribute to the cost of attending college and the actual cost of attendance. Because the FAFSA is the basis of the calculation of need, all students must file a FAFSA prior to each year in which they wish to receive aid. Aid from Federal sources is renewable for up to ten semesters of full-time study as long as recipients meet specified minimum academic performance requirements. (See the "Financial Aid Eligibility" section above.)

Need-based grants are available through the **Federal Pell Grant** (up to \$4,310 annually) and **Federal Supplemental Educational Opportunity Grant** (up to \$600 annually) programs. The size of a student's awards depend upon the level of his or her demonstrated need. Federal grants do not have to be repaid.

Part-time work opportunities are also available to students through the **Federal Work-Study** program. Students must demonstrate financial need to receive funding through these programs, which allow students to work 6 to 10 hours per week to earn money to use toward educational expenses. Students are paid the current state minimum wage. The College is careful to design work-study assignments so that they do not interfere with a student's studies.

Students with demonstrated financial need may also be awarded low-interest student loans through the **subsidized Federal Stafford Student Loan** program or **Federal Perkins Loan** program. The maximum amounts that a student can borrow, interest rates, and repayment terms vary by program. In general, however, students have up to ten years to repay the loan, and the Federal government makes interest payments on the loan during the time that a student is enrolled in college. Annual maximum loan levels for the Stafford Loan – the most popular student loan program – are as follows: freshman year, \$3,500; sophomore year, \$4,500; junior and senior years, \$5,500. A guarantee fee and origination fee of up to 4.5% are deducted from

all Stafford Loans, which means the amount of loan that a student receives will be less than the amount requested.

Students without demonstrated need are eligible for loans through the **unsubsidized Federal Stafford Student Loan** program. Maximum loan levels, interest rates, and principal repayment terms are the same as for the subsidized loan programs outlined above, except that the Federal government does not cover students' interest payments while they are enrolled in college. A student can pay back interest on a quarterly or semi-annual basis, or can elect to defer interest payments until after college. If interest payments are deferred, the interest will be capitalized, which means the interest is added to the principal loan amount.

Federal Parent Loans (PLUS loans) are also available to parents of undergraduate students to assist with college financing. Maximum loan levels vary, and loans are only made to parents without adverse credit histories. If a parent is denied a PLUS loan, the student may borrow up to \$4,000 or \$5,000 (depending on grade level) through the **unsubsidized Federal Stafford Student Loan program**. Families are not required to demonstrate financial need to receive funding through the PLUS loan program.

For additional information on Federal aid programs, students should contact the financial aid office.

Aid Programs of the State of Arkansas

The state of Arkansas offers a number of financial aid programs to Arkansas residents who attend college in-state. *The availability of, and the requirements governing students' eligibility for, these programs are subject to change.* Thus, applicants from the state of Arkansas should contact the financial aid office or the Arkansas Department of Higher Education (1-800-54-STUDY) for the latest information on all state financial aid programs.

The **Arkansas Academic Challenge Scholarship** program provides annual grants to students who meet specified criteria related to family income, academic performance in high school, and coursework completed in high school. These grants range from \$2,500-\$3,500. Applications are available online at www.arkansaschallenge.com and must be submitted by June 1. Students receiving funds through this program must maintain specified credit hour and grade point average requirements to retain their eligibility.

The **Governor's Scholarship** program is a competitive merit-based program which offers 75 scholarships each year to academically superior high school graduates. This scholarship provides a \$4,000 annual award. To compete for this scholarship program, students must have a cumulative high school grade point average of at least 3.5 or a composite ACT score of at least 27. Students selected as National Merit

Finalists or students with a composite ACT score of 32 or higher or an SAT of 1410 or higher may be eligible for the **Governor's Distinguished Scholarship**. For prospective Lyon students applying for funds for the 2007-08 academic year and thereafter, this scholarship provides an annual stipend in the amount of \$10,000. Application forms are available through high school guidance counselors or through the Governor's Scholarship program at 114 East Capitol, Little Rock, Arkansas 72201. The deadline for both of these programs is February 1 of each year.

Other financial aid may be available to students in the form of special grants offered through the Arkansas Department of Social and Rehabilitative Services and the Veterans Administration. Appropriate state or local offices should be contacted for additional information.

Endowed Scholarships

Through the generosity of the College's friends, important substantial scholarships have been provided for the education of future generations of Lyon students. Students who apply for financial aid will automatically be considered for any of these awards for which they are qualified. Students should not seek to apply for specific scholarships.

Unrestricted endowed scholarships are listed below.

The Frances A. Amis Endowed Scholarship
The Anderson Family Trust Scholarship
The Marie Louise Ashley Endowed Scholarship
The Eleanor H. Bailey Endowed Scholarship
The Barnett Family Endowed Scholarship
The Carrie F. Bradley Endowed Scholarship
The Brown Family Endowed Scholarship
The Thomas Rush Brown Endowed Scholarship
The Citizens Bank of Batesville Endowed Scholarship
The W. Robert & Eddie Meek Crow Endowed Scholarship
The Dr. Calvin Edward Dungan Endowed Scholarship
The Marion L. 'Jack' Farmer Endowed Scholarship
The L. Dickson & Linda C. Flake Endowed Scholarship
The Charles J., III & Sandra Freeland Endowed Scholarship
The M.L. & Marian Gernert Memorial Endowed Scholarship
The Augustus Watson Hall Family Endowed Scholarship
The Clyde & Delpha Beasley Hicks Endowed Scholarship
The Kathleen Casey Highsmith Endowed Scholarship
The Bessie L. Hollyfield Endowed Scholarship
The P.K. & Virginia Harrison Holmes Endowed Scholarship
The Louis E. & Marguerite Hurley Endowed Scholarship
The J. Marshall & Kathryn Eichmeyer Huser Endowed Scholarship

The Fred J. Ingram Endowed Scholarship
 The Christian A. Johnson Endowed Scholarship
 The George E. Lankford, Jr. Endowed Scholarship
 The Mark Russell Leggett Scholarship Fund
 The A.B. & Betty Lewis Endowed Scholarship
 The Marion Bradley Lyon Endowed Scholarship
 The Hassell & Larue Marshall Endowed Scholarship
 The Theodore Maxfield Endowed Scholarship
 The W. W. McCrary, Jr. Endowed Scholarship
 The Dr. & Mrs. John P. Morrow Endowed Scholarship
 The Norvelle Hammett & Adolphus B. Morton Endowed Scholarship
 The Beresford L. & Vivian Moseley Church Endowed Scholarship
 The Robert D. Nabholz Endowed Scholarship
 The Elmer H. & May H. Noel Endowed Scholarship
 The Harold F. & Bruce Kincaid Ohlendorf Endowed Scholarship
 The John & Mattie Lee Parse Endowed Scholarship
 The Lt. J.G. Joseph Buford Parse, Jr. Memorial Endowed Scholarship
 The John L. & Johnnie Polk Endowed Scholarship
 The Robert C. & Louise Wilson Rhodes Endowed Scholarship
 The Rupert & Ruby Sale Endowed Scholarship
 The Willard Charles & Virginia Moore Slocum Endowed
 The Dallas Euin Smith Endowed Scholarship
 The H. Bruce & Margarett Smith Endowed Scholarship
 The S. Harrow & Kathryn Chamberlin Smith Endowed Scholarship
 The H. H. & Anne Johnson Stewart Endowed Scholarship
 The William W. Sutherland Endowed Scholarship
 The Wasson Endowed Scholarship
 The Dan C. West Endowed Scholarship
 The Alfred Donovan & Margaret Ann Morton Wilhelm Endowed Scholarship
 The John Henry Bramwell & Dennie Hayes Wilhelm Endowed Scholarship

In some instances, donors have endowed scholarships that benefit students who meet select criteria or preferences. These restricted scholarships are listed below.

The Byron Lee & Georgine Houston Abernethy Endowed Scholarship
 The Forrest D. & Bessie Dunlap Annen Endowed Scholarship
 The Bell-Lenehan Endowed Scholarship
 The Ferd Bellingrath Endowed Scholarship
 The James R. & Jane Simpson Bemis Endowed Scholarship
 The Rowena Campbell Bengel Endowed Scholarship
 The W.D., Jr. & Ann Bensburg Murphy Endowed Scholarship
 The Marion A. & Lelia Kabler Boggs Endowed Scholarship
 The Brooks Bradley Endowed Scholarship
 The William T. Brooks Endowed Scholarship
 The Mitchael O'Neal Brown Memorial Endowed Scholarship
 The R. C. Bryan Theological Scholarship

The Gordon H. Campbell Endowed Athletic Scholarship
The David W. Cooper Memorial Endowed Scholarship
The Damon Duffield Dunkin Endowed Scholarship
The William H. & Ethel Smart Dunklin Endowed Scholarship
The First Presbyterian Church of Batesville Endowed Scholarship
The First Presbyterian Church of Little Rock Endowed Scholarship
The First Presbyterian Church of Warren Endowed Scholarship
The Charles A. Frueauff Foundation Endowed Scholarship
The Dr. Thomas B. Gallaher Endowed Scholarship
The Fred T. & Grace Griffin Endowed Scholarship
The Evelyn Hale Hankins Endowed Scholarship
The Iris T. Heasley Endowed Scholarship
The Paul & Annas Heasley Endowed Scholarship for Math & Science
The Jesse Richard Heasley Memorial Endowed Scholarship
The Lillian Seay Heasley Endowed Scholarship
The Charles J. & Floy Neeley Hoke Endowed Scholarship
The Wm 'Spider' & Mary Ann Irving Endowed Athletic Scholarship
The H. Carter, Sr. & Virginia Fitzhugh Jeffery Endowed Scholarship
The Annie Tait Jenkins Endowed Scholarship
The Gaston Johnston Scholarship Fund
The LaCroix Endowed Science Scholarship
The Bart Lewis Memorial Endowed Scholarship
The Dr. Tom Lowry Endowed Scholarship
The Harry Towers Macdonough Endowed Scholarship
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Michael Brown '08, Lyon College
President, Student Government Association

Parents Council

Mr. and Mrs. John Beineke, Jonesboro, Ark.

Ms. Shelley Branscum, Fox, Ark.

Mr. and Mrs. George Brents, Cleveland, Ark.

Mr. and Mrs. Michael H. Byrd, Jonesboro, Ark.

Mr. and Mrs. Jimmie Dale Carter,
 Jonesboro, Ark.

Dr. and Mrs. Samuel D. Cooke, Batesville, Ark.

Mr. and Mrs. Glen Crymes, Timbo, Ark.

Mr. and Mrs. Douglas Ericksen, Fayetteville, Ark.

Mr. and Mrs. Steven Estes, Cabot, Ark.

Mr. and Mrs. Brad Eubanks, Manila, Ark.

Mr. and Mrs. Louis Garner, Bartlett, Tenn.

Mr. and Mrs. Bruce Harper, Greens Ferry, Ark.

Ms. Amberley Harris, Brookland, Ark.

Mr. and Mrs. Russell Hass, Jenks, Okla.

Mr. and Mrs. John Hill, Jonesboro, Ark.

Ms. Sarah Bell Jordan '76, Sheridan, Ark.

Mr. and Mrs. Kevin Koelemay, Cordova, Tenn.

Mr. and Mrs. Eddie Manning, Crawfordsville, Ark.

Ms. Ruth McCauley, Jonesboro, Ark.

Mr. and Mrs. Jeffery McKenzie, Cave City, Ark.

Mr. and Mrs. Charles Morgan, Smithville, Ark.

Mr. and Mrs. Garry Penman, Pottsville, Ark.

Dr. and Mrs. John C. Sayre, Nashville, Ark.

Mr. and Mrs. Michael Shaloski, Sr.,
 Perryville, Ark.

Mr. and Mrs. William G. Skinner, Lowell, Ark.

Ms. Deanna Summers, Myrtle, Mo.

Ms. Cynthia Thessing, Little Rock, Ark.

Mr. and Mrs. James D. Warrington, Kennett, Mo.

Ms. Lateresa Wheeler '73, Batesville, Ark.

Mr. and Mrs. Tommy White, Jonesboro, Ark.

Mr. and Mrs. Stanley Wilson, Maumelle, Ark.

Mr. and Mrs. Stuart Wood, Montrose, Mo.

Ms. Regina Worsham '92, North Little Rock, Ark.

Dr. and Mrs. William C. Young, Jonesboro, Ark.

Faculty

Teaching Faculty

- Gary Baker**, Assistant Professor of Psychology. B.A., *University of the Toledo*; M.S., *Augusta College*; Ph.D., *University of Mississippi*.
- Martha Catherine Beck**, Associate Professor of Philosophy. B.A., *Hamline University*; M.A., Ph.D., *Bryn Mawr College*.
- Floyd Beckford**, Associate Professor of Chemistry. B.Sc., Ph.D.; *University of the West Indies*.
- Brooks Blevins**, Assistant Professor of History, B.A., *Lyon College*; M.A., Ph.D., *Auburn University*.
- Ronald J. Boling**, Associate Professor of English. B.A., *Stephen F. Austin State University*; M.A., Ph.D., *University of Florida*.
- Catherine A. Bordeau**, Associate Professor of French. B.A., M.A., Ph.D., *University of Michigan, Ann Arbor*.
- Paul Bube**, W. Lewis McColgan Professor of Religion. A.B., *University of Notre Dame*; Ph.D., *University of Southern California*.
- Thomas Carpenter**, Professor of Education. B.S., Ph.D., *New York University*.
- Michael L. Counts**, Professor of Theatre and Director of the Harlequin Theatre. B.A., *Pace University*; M.A., *Hunter College*; Ph.D., *Graduate Center of the City University of New York*.
- Cassie F. Creighton**, Associate Professor of Accounting. B.A., *Lyon College*; M.B.A., *Arkansas State University*. C.P.A.
- Gloria Everson**, Associate Professor of Anthropology. B.A., *Augustane College*; Ph.D., *Tulane University*.
- Barry Gehm**, Assistant Professor of Biochemistry. B.S., *University of Illinois*; Ph.D., *Michigan State University*.
- Bradley R. Gitz**, William Jefferson Clinton Professor of International Politics. B.S., Ph.D., *University of Illinois*.
- Anthony K. Grafton**, Associate Professor of Chemistry. B.S., *University of Arkansas at Monticello*; Ph.D., *University of Oklahoma*.
- Gary M. Harris**, Associate Professor of Theatre. B.A., *University of the South*; M.A., M.F.A., *University of Tennessee, Knoxville*.
- Hira Herrington**, Instructor of Computer Science. B.A. *University of Michigan*.
- Stuart Hutton**, Associate Professor of Physics. B.S., *University of Richmond*; M.S., Ph.D., *Montana State University*.
- Mahbubul Kabir**, Associate Professor of Economics. B.Sc., *Bangladesh University of Engineering and Technology, Dhaka, Bangladesh*; M.B.A., *Dhaka University, Bangladesh*; M.A., *Williams College*; Ph.D., *University of Nebraska-Lincoln*.
- David Koch**, Assistant Professor of Mathematics. B.A., *Lyon College*; M.S., *University of Arkansas at Little Rock*.
- Tim H. Lindblom**, Associate Professor of Biology. B.S., *Auburn University*; Ph.D., *University of Georgia*.
- Alan H. McNamee**, Frank and Marion Bradley Lyon Professor of Accounting. B.S., *Manchester College*; Ph.D., *University of North Carolina, Chapel Hill*. C.P.A.
- Patrick Mulick**, Assistant Professor of Psychology. B.A. *Gonzaga University*; M.A. *Ball State University*, M.A., Ph.D., *Western Michigan University*.

- David Pace**, Associate Professor of Chemistry. B.S., Ph.D., *University of Tennessee*.
- Joel F. Plaag**, Assistant Professor of Music. B.M.E., *Texas Christian University*; M.A., *Westminster Choir College*; D.M.A., *University of Houston*.
- John M. Peek**, Professor of Political Science and VPAS and Dean of the Faculty. B.A., M.A., *University of Northern Iowa*; Ph.D., *University of Kansas*.
- Nathan Ponder**, Assistant Professor of Mathematics. B.A., *Louisiana Tech University*; M.Div., *Harvard Divinity School*; M.S., *University of Texas at Dallas*; Ph.D., *Tulane University*.
- Helen W. Robbins**, Associate Professor of English. A.B., *Smith College*; M.A., Ph.D., *Duke University*.
- Monica Rodriguez**, Associate Professor of Spanish. B.A., *Berea College*; M.A., Ph.D., *University of Kentucky*.
- Walter B. Roettger**, Professor of Politics and President. A.B., *Stanford University*; Ph.D., *University of Colorado-Boulder*.
- Scott M. Roulier**, John D. Trimble Associate Professor of Political Philosophy. B.A., *University of Denver*; M.A., Ph.D., *University of Virginia*.
- Mark D. Schram**, Associate Professor of Biology. B.S., *Southern Illinois University, Carbondale*; M.S., Ph.D., *University of Arkansas*.
- David Sonnier**, Associate Professor of Computer Science. B.S., *US Military Academy, West Point*; M.S., *Georgia Institute of Technology*.
- Russell T. Stinson**, Josephine E. Brown Professor of Music and College Organist. B.Mus., *Stetson University*; M.A., Ph.D., *University of Chicago*.
- Terrell L. Tebbetts**, Martha Heasley Cox Chair in American Literature. B.A., *Hendrix College*; M.A., Ph.D., *University of Arkansas*.
- Edward Tenace**, Associate Professor of History. B.A., *University of Maryland, Baltimore County*; M.A., Ph.D., *University of Illinois*.
- David J. Thomas**, Associate Professor of Biology. B.S., M.S., *Central Washington University*; Ph.D., *University of Idaho*.
- Chris Valle**, Assistant Professor of Art. B.A., *Valdosta State University*; M.F.A., *University of Florida*.
- Garry S. Wann**, Assistant Professor of Business Administration. B.S., M.B.A., J.D., *University of Arkansas*.
- Danyell Weaver**, Instructor of Economics. B.A., M.B.A., *American InterContinental University*.
- John Weinzierl**, Assistant Professor of History. B.S., *University of Wisconsin*; M.A., Ph.D., *Florida State University*.
- Frank L. Winfrey**, Clark N. and Mary Perkins Barton Professor of Management. B.A., *University of North Carolina, Chapel Hill*; M.B.A., *University of Alabama, Birmingham*; Ph.D., *University of South Carolina*.
- David Wood**, Assistant Professor of Spanish. B.A., *Brigham Young University*; M.A., *California State University*; M.A., *Louisiana State University*; Ph.D., *University of California at Los Angeles*.
- Virginia F. Wray**, W. C. Brown, Jr., Professor of English. B.A., *Westhampton College*; M.A., *Bryn Mawr College*; Ph.D., *University of South Carolina*.
- Nikki E. Yonts**, Assistant Professor of Psychology/Education. B.A., *Washington State University*; M.S., Ph.D., *Oklahoma State University*.

Emeritus Faculty

- Veryl V. Board**, Professor Emeritus of Biology. B.S., M.S., *Oklahoma State University*; Ph.D., *Texas A & M University*.

Roberta M. Bustin, Professor Emerita of Chemistry. B.S., *Lyon College*; M.S., *University of Arkansas*; Ph.D., *Louisiana State University*.

Robert W. Carius, Professor Emeritus of Physical Science and Mathematics. B.A., *U.S. Naval Academy*; B.S., *U.S. Naval Post Graduate School*; M.S., *Iowa State College*.

George F. Chlebak, Professor Emeritus of Art. B.A., *Lake Forrest College*; M.A., *New Mexico Highlands University*; *Additional Study, Art Institute of Chicago, Wichita State University*.

John T. Dahlquist, Professor Emeritus of History. A.B., S.T.B., Ph.D., *Boston University*.

Jane B. Fagg, Professor Emerita of History. B.A., M.A., *Emory University*; Ph.D., *University of North Carolina*.

Ruth Fulbright, Librarian Emerita. B.S., *West Virginia University*; M.S., *University of Southern California*; M.S. in L.S., *George Peabody College for Teachers*.

Dorothy Landis Gray, Professor Emerita of Music. B.A., *Lebanon Valley College*; M.A., *Westminster Choir College*; Ph.D., *Catholic University of America*.

Doris Hammett, Professor Emerita of Speech. B.A., *Lyon College*; M.A., *Northwestern University*; *Graduate Study, University of Southern California, Louisiana State University, University of Denver, University of Minnesota, Purdue University*.

George E. Lankford, Professor Emeritus of Folklore. B.A., *Louisiana State University*; B.D., *Princeton Theological Seminary*; Ph.D., *Indiana University*.

Ann Adams Rhodes, Professor Emerita of Psychology. B.A., M.A., M.E., Ed.D., *University of Arkansas*.

Fred Wann, Professor Emeritus of Physical Education. B.A., *Lyon College*; M.S.E., *Arkansas State University*.

George Wheeler, Professor Emeritus of Education. B.S.E., M.Ed., *University of Oklahoma*; Ph.D., *University of New Mexico*.

Patricia T. Whitfield, Professor Emerita of Education. B.A., *University of California at Los Angeles*; M.A., *University of Nevada, Reno*; Ph.D., *Brigham Young University*.

Endowed Faculty Positions

The William Clark Brown Sr. Professorship in Chemistry was established by the late Mr. W. C. Brown and the late Miss Jean Brown of Hot Springs in memory of their father, Mr. William Clark Brown, Sr. The income from this endowment will be used to support a distinguished professor of chemistry.

The Rountree Caldwell Bryan Professorship in Education was established in October 1986 with a portion of the bequest from the estates of Rountree C. and Willie Dillard Bryan of Osceola. Income from this endowment will be used to support a designated professor of education.

The Clark N. and Mary Perkins Barton Professorship in Management was established in December 1980 by Mrs. Clark N. Barton of El Dorado. The income from the endowment will be used to support a designated professor of business administration.

The J. William and Catherine Mills Bellamy Professorship in Business was established in July 1983 by Mr. and Mrs. J. William Bellamy of Pine Bluff. The income from this endowment will be used to support a designated professor of business administration.

The Pauline M. and Brooks Bradley Professorship in the Social Sciences was established in 1992 by a bequest from the estate of Pauline M. and Brooks Bradley of Little Rock. The income from the endowment will be used to support a designated professor in the social sciences.

The Jean Brown Professorship in Music was established with a portion of her bequest in 1982. Income from this endowment will be used to support a designated professor of music.

The Josephine Emily Brown Professorship in Music was established by the late Jean Brown of Hot Springs, in memory of her sister, Miss Josephine Brown. The income from this endowment will be used to support a designated professor of music.

The Josephine E. Brown Professorship in Religion was established by her family to endow the teaching of religion in memory of her interest in the Presbyterian Church and in Christian higher education. Income will be used to support a designated professor of religion.

The W.C. Brown, Jr. Professorship in English was established in 1980 by a gift from the late W. C. Brown of Hot Springs, a former trustee of the College and a member of the Class of 1915. The income from this endowment will be used to support a designated professor of English.

The Willie Dillard Bryan Professorship in Biology was established in October 1986 with a portion of the bequest from the estates of Rountree C. and Willie D. Bryan of Osceola. Income from this endowment will be used to support a designated professor of biology.

The William Jefferson Clinton Professorship in International Politics was established by an anonymous gift in 1992. Income from this endowment will be used to support a designated professor of international politics.

The Martha Heasley Cox Endowed Chair in American Literature was established by Dr. Martha Heasley Cox '38 of San Francisco, California, with a charitable gift annuity in 2005 and additional funds planned in a bequest arrangement. The income from the annuity fund remainder and bequest will be used to support a distinguished professor of American literature.

The J. William Fulbright Professorship in Modern Languages was established by Henry and Carolyn Nichols of Little Rock in 1992. The income from the endowment is used to support a designated professor of modern languages.

The Frank and Marion Bradley Lyon Professorship in Accounting was established in April 1984 by Mr. and Mrs. Frank Lyon, Sr., of Little Rock. Mr. Lyon was a former Chairman of the Board of Trustees. Income from the endowment will be used to support a designated professor of accounting.

The Paul M. McCain Professorship in History was established in 1980 with grants from the National Endowment for the Humanities and the Frost Foundation of Denver and named in honor of Dr. Paul M. McCain, twelfth President of Lyon College. The income from this endowment will be used to support a designated professor of history.

The W. Lewis McColgan Professorship in Religion was established by the First Presbyterian Church, Pine Bluff, in April 1979, in honor of the late Dr. W. Lewis McColgan, who served as that church's minister from 1947 to 1974. The income from this endowment will be used to support a designated professor of religion.

The J. Paul Smith Professorship in Mathematics and the Sciences was established in 1982 with a portion of the bequest from Mr. Smith's estate and as a memorial to his support of the College. Income from this endowment will be used to support a designated professor of one of these disciplines.

The Anne J. Stewart Professorship in Economics was established in April 1984 by Mrs. Anne J. Stewart of Dallas, Texas, a former trustee of the College. Income from the endowment will be used to support a designated professor of economics.

The John Dyer Trimble, Sr. Professorship in Political Philosophy is in memory of Mr. Trimble, who attended Lyon College. The income from this endowment will be used to support a designated professor of political philosophy.

Administration

Office of the President

- Walter B. Roettger**, President. A.B., *Stanford University*; Ph.D., *University of Colorado, Boulder*.
- Cindy Gillaspie**, Administrative Coordinator to the President.
- Willene Grimmatt**, Administrative Assistant to the President.
- Anne Woodbury**, Director of Institutional Research and Communication. B.A., *Lyon College*.

Academic Services

- John M. Peek**, Vice President for Academic Services and Dean of the Faculty. B.A., M.A., *University of Northern Iowa*; Ph.D., *University of Kansas*.
- Christy Massey**, Administrative Coordinator for Academic Services.
- Donald Taylor**, Registrar. B.S., *Lyon College*; M.Ed., *University of Arkansas, Fayetteville*.
- Jenny Burrow**, Assistant Registrar. B.S., *Arkansas State University*.
- Andrea Hollander Budy**, Writer in Residence. B.A., *Boston University*; M.A., *University of Colorado*.
- Darlene Chiaromonte**, Administrative Assistant for Academic Services.
- Melissia Cooper**, Director of Summer Programs. B.A., *Lyon College*; M.S., *University of Central Arkansas*.
- Jo Gehm**, Administrative Assistant for Nichols International Studies Program.
- Adele W. Grilli**, Administrative Assistant for Academic Services.
- Sandy Qualls**, Administrative Assistant for Registrar's Office. B.S.E., M.S.E., *University of Central Arkansas*.
- Peggy Weaver**, Administrative Assistant for Academic Affairs.
- Augusta Williamson**, Laboratory/Instrumentation Manager. B.S., *Ouachita*

Baptist University; B.S., *University of Arkansas, Fayetteville*.

Admission and Financial Aid

- Denes G. Bardos**, Vice President for Enrollment Services. B.A., *Christian Brothers University*.
- Dan Rutledge**, Regional Director of Enrollment Services. B.S., *University of Central Oklahoma*.
- Louise Strauser**, Assistant Director of Financial Aid. B.B.A., *Sheridan College*.
- Kevin Cheek**, Regional Director of Enrollment Services. B.S., *University of the Ozarks*.
- Matt Tolson**, Enrollment Services Representative. B.A., *University of Arkansas*.
- Sara Reynolds**, Transfer and International Student Representative. B.A., *University of Central Arkansas*; M.S. *Texas Christian University*.
- Teresa Loggains**, Manager of Admission Data.
- Leca McKenzie**, Administrative Assistant to Enrollment Services.
- Tonya Smith**, Administrative Assistant to Enrollment Services.

Athletics

- Kirk Kelley**, Head Baseball Coach and Interim Director of Athletics. B.A., *St. Mary of the Plains College*; M.S.E., *Northwest Missouri State University*.
- Mary Ann McMullin**, Administrative Assistant for Athletics.
- Jeremy Bishop**, Head Men's Soccer Coach and Assistant Women's Soccer Coach. B.A., *Harding University*; M.S., *University of Central Arkansas*.
- Julie Church**, Head Men's and Women's Golf Coach and Assistant Women's Basketball Coach. B.S. *Lyon College*.

Justin Dee, Head Volleyball Coach, B.S.,
Liberty University.

Robbie Holmes, Assistant Varsity and JV
Baseball Coach.

Kevin Jenkins, Men's Basketball Coach.
B.S., Lyon College.

Chris McNaughton, Head Women's
Soccer Coach and Assistant Men's
Soccer Coach. *B.A., M.B.A., University
of Ottawa (Kansas).*

Jack Peel, Head Women's Softball Coach.
B.B.A., University of Memphis.

Tim Servis, Director of Intramurals and
Cross Country Coach. *B.A., University
of the Ozarks.*

Tracy Stewart-Lange, Women's Varsity
Basketball Coach and Director of the
Physical Education Program. *B.A., Lyon
College; M.S.Ed., Mississippi State
University.*

Business and Finance

Kenneth J. Rueter, Vice President for
Business and Finance. *B.S., Westminster;
M.B.A., Drake University; C.P.A.*

Kay Rush, Administrative Coordinator for
Business and Finance.

Jana Richardson, Controller. *B.S.,
Arkansas State University; C.P.A.*

Clarinda Foote, Director of Human
Resources.

Nanette Garner, Payroll and Accounts
Payable

Jennifer Treadway, Cashier.

Tommy Tucker, Accountant. *B.A., Lyon
College; C.P.A.*

Sandy Michel, Bookstore Manager.

Jay Zahner, Director of Information Ser-
vices. *B.A., M.S., Rutgers University.*

Kenton Adler, Academic Services
Coordinator and Webmaster. *B.A.,
Metropolitan State College of Denver.*

Karen Austin, Technical Services
Manager.

Suzette Bates, Programmer Analyst.
B.A., Lyon College.

Melenda Laden, Communications Ser-
vices Assistant.

Kay Stice, Communications Services
Manager.

John Vinson, Network Services Coord-
inator. *B.S., University of Arkansas,
Fayetteville.*

Samuel Weston, Database Administrator.
*B.A., Lyon College, M.S., Arkansas State
University.*

Institutional Advancement

Tim Bruner, Vice President for
Institutional Advancement. *B.A.,
Harding University; M.B.A., Syracuse
University.*

Tami Hall, Administrative Coordinator
for Institutional Advancement.

Brandi Allen, Administrative Assistant
for Institutional Advancement.

James M. Bell, Director of the Scottish
Heritage Program.

Gina Garrett, Director of Development-
Corporate and Foundation Relations.
B.A., Lyon College.

Michele Howard, Database Manager for
Advancement.

Claudia Marsh, Director of Church
Relations and Development Officer.
B.A., Baylor University.

Jason Marzewski, Associate Director of
Public Relations. *B.A., Arkansas State
University.*

Gene McCoy, Sports Information
Director. *B.A., University of Arkansas at
Little Rock.*

Bob R. Qualls, Director of Public
Relations and Communications. *B.S.,
University of Central Arkansas.*

Wil Shane, Manager of Media Relations
and Web Content.

Dianne Webb, Administrative Assistant
for Institutional Advancement.

Library

Dean Covington, Director of the Mabee-
Simpson Library. *B.A., M.S., University*

of Tennessee, Knoxville; M.B.A., North Texas State University.

Camille Beary, Assistant Director of the Library. B.A., Lyon College; M.L.S., Texas Women's University.

Judith Blackwell, Administrative Assistant to the Library. B.A., Lyon College.

Deanna Devall, Administrative Assistant to the Library.

Brenda K. Lindsey, Library Technology/Collections Administrator. B.A., Lyon College.

Kathy Whittenton, Public Services Librarian. B.A., Lyon College; M.L.S., Peabody College of Vanderbilt University.

Student Life

F. Bruce Johnston, Vice President for Student Life and Dean of Students. B.A., Westminster College; M.A., Bowling Green State University; Ed.D., Western Michigan University.

Lana Fugett, Administrative Coordinator to Student Life.

Barbara Dyer, Director of Residence Life. B.A., Case Western Reserve University; M.S., Murray State University.

Amber Millwee, Director of Student Activities, B.F.A., Stephens College; M.L.A., Henderson State University.

LuAnn Baker, Director of Health and Wellness. R.N., B.S.N., University of Arkansas for Medical Sciences.

Joni C. Bube, International Student Advisor. B.S., B.A., University of Southern California.

Vicki Webb, Director of Career Development. B.A. University of Massachusetts, Amherst; M.Ed.; University of Georgia

Debra Dickey, Administrative Assistant to Career Development.

Jodi Fugett, Administrative Assistant to Student Life.

Diane Ellis, Director of Counseling. B.S., M.A., Southeast Missouri State University.

Ronnie Hampton, Minority Student Community Liaison. B.S., Alcorn State

University.

Nancy McSpadden, Chaplain. B.A., Bethel College; M.Div., Memphis Theological Seminary.

Kimberly Boehm, Director, APPLE Project (Upward Bound). B.A., Lyon College, M.Ed., Harding University.

Annette Castleberry, Assistant Director and Academic Coordinator for the APPLE Project (Upward Bound). B.S., University of Arkansas.

John Chiaromonte, Peer Counseling Coordinator, APPLE Project (Upward Bound). B.A., M.A., California State University, Sacramento; M.F.A., University of Memphis.

Dana Davidson, Administrative and Tracking Coordinator. APPLE Project (Upward Bound). B.A., Missouri Southern State University.

Elaine Severs, Director, Upward Bound Math-Science Center. B.A., Lyon College; M.S.E., Harding University.

Jennifer Pitts, Administrative Assistant to Upward Bound Math-Science Center and APPLE Project.

David Pace, Curriculum Coordinator for Upward Bound Math-Science Center. B.S., Ph.D., University of Tennessee.

Donna Glascock, Administrator, William Carl Garner Visitor Center, Greers Ferry Lake. B.S., Arkansas Tech University.

Support Services

Maintenance

Steven McDaniel, Director of Physical Plant.

David Worley, Electrician/Mechanical Maintenance Supervisor.

Casey Bailey, Groundskeeper.

Archie D. Berry, Housekeeper/Custodian.

Betty S. Branscum, Housekeeper/President's House.

Norman Branscum, Building Mechanic.

Virginia Dalton, Housekeeper/Custodian.

Mary M. Evans, Housekeeper/Custodian.

Michael Foote, Building Mechanic.

Gary L. Goforth, Building Mechanic.

Anthony Hunter, General Maintenance Supervisor
Max Hunter, Custodial Supervisor.
Ricky Jones, General Maintenance Carpenter.
Wendy Kirkpatrick, Housekeeper/Custodian.
Bobby Laden, Building Mechanic.
Charles D. Manley, Housekeeper/Custodian.
Bertha McGaha, Housekeeper/Custodian.
Lori Ann Miller, Housekeeper/Custodian.
Brett J. Ray, Landscaper/Grounds Supervisor. *B.S.E., University of Arkansas.*
Bengy Rowlett, Groundskeeper.

Lynn Rose, Housekeeper/Custodian.
Noble Sartin, Housekeeper/Custodian.
Dawn Snyder, Housekeeper/Custodian.

Campus Safety

Wallace Hightower, Director of Campus Safety. *B.A., Arkansas State University.*
Gail Alveshire, Campus Safety Officer.
Dewayne Eddington, Campus Safety Officer.
James Lewis, Campus Safety Officer.
Odell Moody, Campus Safety Officer.

Awards and Honors

Special Awards

The Lyon College Medal

The Lyon College Medal and its predecessor, the Arkansas College Medal, were established to recognize distinguished service over an extended period of time to the College. The Medal is the highest honor bestowed by the College. Past recipients of the award are:

Jean Brown (1980)
Shuford R. Nichols '30 (1984)
Frank Lyon, Sr. (1988)
W.C. Brown '15 (1990)
Marion Bradley Lyon (1990)

The Founders Medal

The Lyon College Founders Medal is awarded in recognition of extraordinary commitment to advancing the mission and resources of Lyon College. Past recipients of the medal are:

1994

Paul L. Bone '56 and Faye S. Bone '58
Eastman Chemical Company
Entergy Corporation
The J.E. and L.E. Mabee Foundation
J. William Sanders and Bess McFadden Sanders

2001

Robert A. Young III and Mary Young
J.D. Simpson III and Ginna Simpson
Frank Lyon Jr. and Jane Lyon
Graham Holloway and Carolyn Holloway '00
Lawrence H. Derby Jr. and Marilyn Church Derby
Ferd Bellingrath Jr. and Sis Bellingrath
Jane S. Bemis
Charles J. Hoke and Floy Hoke
Harrow Smith and Kathryn Smith
The Roy and Christine Sturgis Trust

Honorary Degree Recipients

Honorary degrees are awarded to individuals to recognize outstanding achievement in the honorees' respective fields and for the advancement of the principles for which the College stands.

Date	Conferee and Degree
1876	James Stacy, D.D. A.W. Pitzer, D.D. Isaac J. Long, D.D.
1878	Henry B. Boude, D.D.
1880	Samuel W. Davies, D.D. James H. McNeilly, D.D.
1881	U.M. Rose, LL.D. Julien C. Brown, A.M. Walter W. Killough, A.M.
1883	A. Ross Kennedy, D.D.

1884	W.P. Paxson, D.D. A.H. Garland, LL.D.	1934	J.N. Heiskell, LL.D. John R. Richardson, D.D.
1885	James L. Martin, D.D.	1935	B.C. Boney, D.D.
1888	R.H. Crozier, D.D.	1936	W.B. Sullivan, D.D. A.C. McKinnon, D.D.
1889	T. Jeff Stubbs, Ph.D.	1937	Abner Robertson '22, D.D.
1890	Joseph W. Martin, LL.D. Julien C. Brown, LL.D.	1941	Harmon B. Ramsey '27, D.D. Robert Dwight Ware, '04 D.D.
1891	J.R. Hoeverton, D.D.	1942	J. Herndon McCain '27, D.D. John D. Spragins '20, D.D.
1893	J.M. Brown, D.D.	1943	Otis L. Graham '25, D.D. Alexander Henry '29, D.D. John P. Morrow '28, D.D.
1894	Marshall W. Daggett, D.D. E.M. Munroe, D.D.	1944	Thomas Brewster, D.D.
1895	Richard B. Willis, D.D.	1945	S.T. Bryant, D.D.
1896	A.W. Milster, D.D.	1946	Walker B. Healey, D.D.
1900	T.J. Horne, D.D. W.K. Patterson, D.D.	1947	R.D. Nolen, D.D. J.W. Butler, D.D. Margaret M. Jacobs, D.D.
1901	D.C. Rankin, D.D.	1948	Archie C. Smith, D.D. Horace L. Vilee, D.D. Claude D. Wardlaw, D.D.
1903	Arthur G. Jones, D.D. C.P. Bridewell, D.D.	1949	Frank R. Young '15, D.D. Stuart H. Salmon, D.D. Harry King, D.D.
1904	B.M. Shive, D.D.	1950	J. Leighton Scott, D.D. Kenneth F. Snipes '29, D.D. W.L. McColgan, D.D.
1905	Malcolm McKay, D.D.	1951	Roy L. Davis, D.D. L.T. Lawrence, D.D. H.T. Kidd, D.D.
1906	E. Dixon Brown, D.D.	1952	James A. Millard, Jr., D.D. Charley Boyce Robinson, D.D.
1908	C.C. Williams, D.D. Eugene C. Bingham, D.D.	1953	J. Russell Cross, D.D. Frank H. Harrin, D.D.
1914	William Moore Scott, D.D. M.S. Smith, D.D.	1954	Vance Barron '38, D.D. J.W. Bryson, D.D. Ira Nelson Barnett '21, LL.D.
1917	W.S. Lacy, D.D.	1956	Ellis G. Mosley, D.D. Frank Lyon, Sr., LL.D.
1921	H.L. Paisley, D.D. R.K. Timmons, D.D.	1957	Stephen L. Cook '42, D.D. William C. Brown, Jr. '15, LL.D.
1922	George H. Lacy, D.D. W.R. Anderson, D.D. A.G. Jones, D.D.	1958	John S. Bennett '36, D.D.
1923	T.C. McRae, LL.D.	1960	Lula G. Parse, LL.D. Basil Hicks '40, D.D.
1924	William H. Irvine, D.D. John T. Barr, D.D.	1961	Jac Ruffin, D.D.
1925	George McKee '07, D.D. J.W. Cobb, D.D. J.M. Williams, D.D. E.B. Tucker, D.D.	1962	Gen. Hugh Cort (Ret.), LL.D. Maynard M. Miller, D.D. Richard B. Hardie, Jr., D.D.
1926	Stuart Oglesby, D.D. Frank K. Dudley, D.D. James V. Johnson, D.D.		
1927	Hugh Robertson '13, D.D. James F. McKensie, D.D.		
1928	R.C. Long, D.D.		
1930	Julian S. Sleeper, D.D.		
1931	C.E. Newton, D.D.		
1932	E. David Shepperson '31 D.D. Omar G. Davis, D.D. Ury McKenzie, LL.D.		

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|------|---|------|---|
| 1964 | Jeanette Rockefeller, L.H.D.
Evelyn Green, L.H.D. | 2001 | John Eldon Miller, LL.D.
John V. Griffith, L.H.D.
Harry P. Ward, L.H.D. |
| 1965 | Margaret P. Lester, LL.D. | 2002 | Wanda M. Hicks '53, L.H.D.
Doin E. Hicks '53, L.H.D. |
| 1966 | Van Weathersby, LL.D. | 2003 | George Kell, L.H.D.
Wilson Powell, L.H.D. |
| 1968 | W.W. Shaver, Jr., LL.D. | 2004 | Alan G. MacDiarmid, L.H.D.
Thomas "Mack" McLarty, L.H.D.
Lloyd John Ogilvie, L.H.D. |
| 1972 | William K. Kryder, D.D.
Joe Norton, LL.D. | 2005 | Gen. Wesley Clark, LL.D.
Jo Luck, L.H.D. |
| 1972 | William S. McLean, D.D.
Paul M. McCain, Litt.D. | 2006 | Richard H. Ekman, L.H.D.
Stephen J. Trachtenberg, L.L.D.
Mary Steenburgen, L.H.D. |
| 1977 | Edward S. Bayless, D.D.
H.G.M. (Gary) Jones '50 D.D.
J. Gaston Williamson, LL.D. | 2007 | Paul Greenberg, L.H.D.
Keith Jackson, L.H.D. |
| 1980 | H. Carter Jeffery '32, L.H.D.
Glenn A. Railsback, Jr., L.H.D. | | |
| 1981 | Robert K. Bennett, D.D.
Thelma Pickens '22, Litt.D. | | |
| 1982 | J. Howard Edington, D.D. | | |
| 1983 | William H. Dunklin, LL.D. | | |
| 1985 | Stanley D. Farmer, D.D.
John E. Mays, L.H.D.
Robert H. Leslie, D.D. | | |
| 1987 | John W. Edwards, L.H.D. | | |
| 1988 | Hillary R. Clinton, LL.D.
Lyndon M. Jackson, D.D. | | |
| 1989 | Roberta D. Brown, Litt.D.
Marion B. Lyon, L.H.D. | | |
| 1990 | Mary Barton, Litt.D.
David B. Orr, L.H.D. | | |
| 1991 | J. William Fulbright, LL.D. | | |
| 1992 | Bess Millen Wolf '30, L.H.D. | | |
| 1993 | Ben E. Owens '59, L.H.D.
Dan C. West, D.S.T. | | |
| 1994 | William Carl Garner '38, L.H.D.
Harold F. Ohlendorf, L.H.D.
John J. Truemper, Jr., L.H.D. | | |
| 1995 | Violet W. Miller, L.H.D.
Thomas E. Lasswell '40, L.H.D.
Fred T. Griffin '33, L.H.D.
Robert A. Young, III, L.H.D. | | |
| 1996 | David H. Pryor, LL.D.
Edwin A. Lupberger, L.H.D. | | |
| 1997 | Charles J. Hoke, L.H.D.
Virginia Porter Kirk, L.H.D.
Frank Lyon, Jr., L.H.D. | | |
| 1998 | Roberta M. Bustin '64, L.H.D. | | |
| 1999 | Martha Heasley Cox '38, L.H.D.
Hester Ashmead Davis, L.H.D.
Dale L. Bumpers, LL.D. | | |
| 2000 | Graham Holloway, L.H.D.
Doyle W. Rogers, L.H.D. | | |

Faculty Awards

The Lamar Williamson Prize for Faculty Excellence

The Lamar Williamson Prize for Faculty Excellence provides for a cash award to one outstanding faculty member each year and a permanent silver prize cup. The faculty member is chosen each year by a committee and then is asked to present a publishable paper at a public convocation. Past recipients of the award are:

Roberta Bustin, *J. Paul Smith Professor of Chemistry (1980)*

Terrell Tebbetts, *W.C. Brown, Jr Professor of English (1981)*

George Lankford, *Pauline M. and Brooks Bradley Professor in the Social Sciences (1982)*

Dorothy Landis Gray, *Jean Brown Professor of Music (1983)*

Jane Bush Fagg, *Professor of History (1984)*

Daniel W. Fagg, Jr., *Paul M. McCain Professor of History (1985)*

Donald V. Weatherman, *John D. Trimble, Sr. Professor of Political Philosophy (1986)*

Bert E. Holmes, *W.C. Brown, Sr. Distinguished Professor of Chemistry (1987)*

Ann A. Rhodes, Professor of Psychology (1988)

Edward N. Mosley, Professor of Mathematics (1989)

Robert K. Holyer, W. Lewis McColgan Professor of Religion (1990)

Virginia F. Wray, Associate Professor of English (1991)

Scott Peterson, Willie D. Bryan Associate Professor of Biology (1992)

Thomas E. Cooper, Anne J. Stewart Associate Professor of Economics (1993)

George Chlebak, Professor of Art (1994)

Bart L. Lewis, J. William Fulbright Professor of Modern Languages (1995)

John Dahlquist, Professor of History (1996)

James L. Rulla, Associate Professor of Mathematics (1997)

Andrea Hollander Budy, Visiting Assistant Professor of English (1998)

Russell T. Stinson, Josephine E. Brown Professor of Music (1999)

Teresa B. Murphy, Assistant Professor of Education (2000)

Cassie L. Creighton, Associate Professor of Accounting (2001)

A. Barrie Bondurant, Associate Professor of Psychology (2002)

Alan H. McNamee, Frank and Marion Bradley Lyon Professor of Accounting (2003)

Robert G. Gregerson, Willie Dillard Bryan Associate Professor of Biology (2004)

Scott M. Roulier, Associate Professor of Political Science (2005)

Frank L. Winfrey, the Clark N. and Mary Perkins Barton Professor of Management (2006)

David J. Thomas, Associate Professor of Biology (2007)

Student Awards

The Charles H. Coffin Scholarship Medal

The Charles H. Coffin Scholarship Medal is awarded each year to an honor graduate of Lyon College who has taken his

or her last three years of work here as a regular student. The award, in the form of a gold medal, represents the highest award conferred upon a Lyon College student. It was founded around the turn of the century by Charles H. Coffin of New York City, class of 1884, as the Alumni Medal. After his death in 1916, the award was endowed by a gift from a classmate of the original donor and renamed the "Charles H. Coffin Scholarship Medal."

Records are still being searched in order to compile a complete list of recipients. The following list of recipients is incomplete:

1906 Eula Maxfield Garrott
1907 George T. McKee
1908 Horace Sloan
1909 Stuart R. Oglesby
1910 E. B. Paisley
1912 Eugene Sloan
Christine Murphy
1914 Malcolm E. Evans
1915 M. S. Smith Jr.
1916 Fred Maxfield
1921 Ira Nelson Barnett, III
1922 John Quincy Wolf
1925 William A. Sensabaugh
1926 Etta Brewer
1927 Lillian Jimerson
Avon Shannon
1928 Marguerite Glant Shannon
Stuart H. Salmon
1929 Marjorie Norton
1930 Bess Millen Wolf
1933 Ella Myrl Dobson
Wilma Stanley
1934 Allie Beth Dent
Doris Wray
Lois Thomas
1935 Leila Heasley
1936 Martha Cantley
Dorothy Ross
1939 Lillie Mae Martin
Frances Ross
1940 Frances Chaney
1942 Betty Wasson
M. E. Wasson
1944 Mary Engels
1946 Charline Bryant
1947 Kathleen Sharp
1948 Lowell Southerland

1949 James Vernon Balch
 1950 Gary Jones
 1951 Pearl Ottinger
 1952 Joan Creason
 1953 Joyce Virginia Shillcutt
 1954 Evelyn Willard
 1955 Von Dean Gray
 1956 Marjorie Stuart
 1957 Jim Gillaspay
 1958 Ernestine Teeter
 1959 Barbara Buford
 1960 Jacob C. Turner
 1961 Mike Collins
 1962 James Logan Morgan, Jr.
 1963 Moorene Goff Newton
 1964 Roberta Mae Bustin
 1965 Mary King
 1966 Lamar Middleton
 1967 Mayola Satterfield
 1968 Clifford Jackson
 1969 Lance Jones
 1970 Ronnie Gerald Brogdon
 1971 Ray Hamlett
 1972 Billy Wayne Bristow
 1973 Peggy Reynolds
 1974 Mary Ann Gray
 1975 Mark Wood
 1976 Mara Marlin
 1977 Joan Rodella Chisam
 1978 Jeannie Dacus Whitener
 1979 Keith Stillwell
 1980 Karen Sue Calaway
 1981 William L. Garner
 1982 John Collins
 1983 Doug Punke
 1984 Marsha Allen
 1985 Cynthia Britton Barber
 1986 Patty L. Keeton Burks
 1987 David Wesley Duke
 1988 Benjamin Carl Blount
 1989 Jennifer Smith
 1990 Leroy Roberts, II
 1991 Roger Weitkamp
 1992 Benjamin Weston
 1993 Shane Robert Smith
 1994 Heather James
 1995 Rebecca Osborne
 1996 Robert Gregory Tebbetts
 1997 Elizabeth Susan Neelly
 1998 Leslie Lynn Chambliss
 1999 Brandon Colby Flygare
 2000 Kimberly Dickerson
 2001 David McCullars
 2002 Jonathan Thompson

2003 M. Danielle Temple
 2004 Edlira Bashari
 2005 Justin Holt
 2006 Adam Long
 2007 Robert Bailey

Brown Scholars

The Brown Scholars are recipients of Lyon College's most prestigious scholarship awards, the Brown Scholarships, presented each year to outstanding members of the entering class.

1997-98

Shelia Borgognoni
 William Cooksey
 Maria Kaloghrou

Candice Stinnett

2002-2003

Devon Dudley
 Thomas Moran
 Blake Phillips
 Ashley Turensky

1998-99

Richard Ambler
 Amanda Price
 Elizabeth Rowe
 Jonathan Thompson

2003-2004

Jessica Allen
 Keith Harmon
 Trey Holt
 Sarah Sweatt

1999-2000

Emilie Brady
 Danielle Elders
 Melissa Temple
 Victor Werley

2004-2005

Aaron Baldridge
 Adam Penman
 Gretchen Rorex

2000-2001

Olivia Bennett
 Heather Grantham
 Taylor Guillory
 John Swearingen
 Shawn Zimmerman

2005-2006

Steven Goacher
 Courtney Kovacs
 William Drew
 McNutt
 Chris Middaugh

2001-2002

Michael Hovan
 Seth Purcell
 Rachael Sauser
 Amy Schmidt

2006-2007

Stephanie McSpadden
 April Burns

Academic Awards and Fellowships

The John D. and Mary F. Spragins Award is given annually to the senior who best represents the qualities expressed in the aims of the College. The recipient of the award for 2007 was *Laura McWilliams*.

The Abbie Snapp Arnold English Award is given annually to an outstanding student who is majoring in English. The 2007 recipient was *Leila Awwad*.

The George M. Evans Endowed Award was established in December 1987 with a gift by his daughter, Mrs. Suzanne Evans Blair. It was established in memory of Mr. Evans, a Lyon College alumnus, Class of 1933, and a former teacher in the Batesville and Newport school systems. The income from the endowment is to be awarded annually to the top female calculus student. The 2007 recipient was *Melissa M. Kuehl*.

The Long Bible Award is given in the form of books and is based on superior work in Bible courses. The recipient for 2007 was *Matthew Bradley*.

The James Alexander Shanks Chemistry Award is awarded on Honors Day to a junior who will be engaged in research in his or her senior year. The recipient for 2007 was *Tiffany L. McSpadden*.

The Dr. Ellis G. and Mary Newton Mosley Fellowship is intended for use in graduate school and is awarded annually to a member of the graduating class whose academic record and promise of future service are deemed outstanding by the faculty. The recipient for 2007 was *John Boling*.

The Dr. Margaret Pruden Lester Fellowship is intended for use in graduate school and is awarded annually to a member of the graduating class whose academic record and promise of future service are deemed outstanding by the faculty. The recipient for 2007 was *Keith Harmon*.

The Daniel Seibert Fellowship is intended for use in graduate school and is awarded annually to a member of the graduating class majoring in education or psychology whose academic record and promise of future service are deemed outstanding by the faculty. The 2007 recipient was *Julie Sandy*.

The Dr. Samuel W. Williams Fellowship is intended for use in graduate

school and is awarded annually to a member of the graduating class whose academic record and promise of future service are deemed outstanding by the faculty. The recipient for 2007 was *Rachel Miesner*.

The Charles R. Oliver Memorial Scholarship was established in 1990 by friends and family of Dr. Oliver, Professor of English and French from 1966 to his death in 1989. It is awarded annually to a rising junior or senior majoring in English or French and in the top 10 percent of the class. The 2007 recipient was *Jordan Lupo*.

The Class of 1994 Award was established by that class to recognize a graduating senior whose achievements warrant distinction. The 2007 recipient was *Danielle Bell*.

The Dr. John T. and Diana March Dahlquist Scholar Athlete Award is given each year to the graduating senior student athlete with the highest grade point average. The recipient in 2007 was *Alison Sablick*.

Alumni Awards

Alumni Service Awards

The Alumni Service Awards are presented by the Alumni Association to alumni who have shown exemplary service to society and to the college.

Past recipients of this award are:

Marjorie Dowzer '34 (1983)
Betty Morrison Sloan '23 (1989)
Evalena Hollowell Berry '42 (1985)
Roberta Bustin '64 (1997)
Josephine Cook Beck '41 (1986)

Distinguished Alumni Awards

The Distinguished Alumni Awards are presented each year to alumni who have brought honor to the college through their distinguished careers. Recipients of this award are:

Harry U. Maxfield 1882, (1950)
Laman A. Gray, M.D. '28, (1950)
Paul K. Calaway '31, (1950)

Bess Maxfield '09, (1951)
 Karr Shannon '32, (1951)
 Chester C. Crawford '33, (1952)
 Stuart Roscoe Oglesby, Jr. '09 (1972)
 John Quincy Wolf '22 (1972)
 George Taylor McKee, Ph.D. '07 (1973)
 Hugh Morris Patterson '31 (1974)
 Allie Beth Dent Martin '34 (1975)
 Doin Edwin Hicks, Ph.D. '53 (1976)
 Martha Heasley Cox, Ph.D. '38 (1977)
 Gerard J. Bensberg, Ph.D. '49 (1978)
 Ira Nelson Barnett '21 (1979)
 Jabez F. Jackson, Sr., M.D. '30 (1980)
 Helen Sullivan Knight '31 (1981)
 Bess Millen Wolf '30 (1982)
 W. D. Murphy, Jr. '33 (1983)
 Gilbert Ford Kinney, Ph.D. '28 (1984)
 W. Joe Frierson, Ph.D. '27 (1985)
 James W. Headstream, M.D. '34 (1986)
 George M. Gibson, J.D. '28 (1987)
 Amelia Samano Bishop, Ph.D. '27 (1987)
 Evalena Hollowell Berry '42 (1988)
 W. Carl Garner, '38 (1989)
 Roberta Dorr Brown, Ed.D. '44 (1989)
 Thelma A. Pickens '22 (1990)
 Fred Wann '59 (1990)
 Edward Love '51 (1991)
 Marvin Shaw '47 (1991)
 Bill W. Bristow '72 (1992)
 J.W. Collier '34 (1993)
 Deborah Willhite '74 (1994)
 Mary Helen Fallis Dobbins '48 (1995)
 Ella Dobson Shanks '33 (1996)
 Arvil Burks '53 (1997)
 William F. Rogers '33 (1998)
 Wilbur Gilbert '56 (1998)
 Victoria Scritchfield Crittenden '78 (1999)
 Adam D. Robertson '63 (1999)
 Wanda Allender Rider, Ph.D. '54 (2000)
 H.Gary M. Jones, Ph.D. '50 (2000)
 Lucy Jeffery Yeager '67 (2001)
 Jim D. Rollins '69 (2002)
 Ben E. Owens '59 (2003)
 Jim A. Mitchum '61 (2004)
 Bobby J. Osborne '65 (2005)

R. Howard Hopkins '62 (2006)
 Janie Hopkins '63 (2006)

Athletic Hall of Fame

Each year a committee of the Alumni Association selects a small group of exemplary past athletes at the college for induction into the Lyon College Athletic Hall of Fame. Inductees are:

Bernis Duke '53 (1983)
 William H. Irving '31 (1983)
 C. (Dick) Wimmingham (1983)
 Jim Haney '68 (1984)
 Robert S. Rutherford '49 (1984)
 Charles A. Taylor, M.D. '38 (1984)
 Kohn Bray '40 (posthumous) (1985)
 Robert Lee Calaway, M.D. '39 (1985)
 Lowell Manning '29 (posthumous) (1985)
 Lavaughn Robertson '64 (1985)
 Victor E. Stewart '50 (1985)
 Paul Fiser '31 (posthumous) (1986)
 W. Carl Garner '38 (1986)
 Harry Neff '53 (1986)
 Bobby Smith '56 (1986)
 Wesley Carpenter '35 (1987)
 Bill Cossey '69 (1987)
 George Heard '33 (1987)
 Chaney Taylor, M.D. '39 (1987)
 Corbet Passmore '59 (1988)
 Joe Elton Martin '42 (1988)
 Lonnie Etheridge '36 (posthumous) (1988)
 Hayden Estes '41 (1988)
 Linn Garner '53 (1989)
 Curtis King '52 (posthumous) (1989)
 Francis "Birdie" Rogers '62 (1989)
 M.D. "Doc" Williams '42 (1989)
 Paul Bone '56 (1990)
 Allen Ray Brown '51 (1990)
 Charlie Howard '80 (1990)
 Henry Lee "Porter" Stewart '51 (1990)
 Enid Barron '37 (posthumous) (1991)
 Ronnie Brogdon '70 (1991)
 Elliot Jackson '74 (1991)
 Hugh Proctor '36 (posthumous) (1991)
 James L. (GG) Rutherford '42 (1991)
 John Cook '53 (1992)

Jim Harris '58 (1992)
 Lee Andrew Smith '79 (1992)
 Fred Wann '59 (1993)
 David Seward '65 (1993)
 Clifton D. Avant '78 (1993)
 Prior Evans '30 (1994)
 Arvie "Bubba" Burks '54 (1994)
 Rena Shaver Thomas '84 (1994)
 Edwin "Sonny" Conine '51 (1995)
 Donald L. Hedden '50 (1995)
 Kevin Johnson '85 (1995)
 Bill Baxter '66 (1996)
 Van Gore Compton (1996)
 Elmer Hogg '37 (1996)
 Terry Garner (1997)
 Charlie Grant '84 (1997)
 Myron Schlater '31 (1997)
 Clyde C. Berry (1998)
 Fred Lamb '66 (1998)
 Diane Marshall Treadway '82 (1998)
 Jack Haney '64 (1999)
 Jim Hansen '76 (1999)
 David McDaniel '75 (1999)
 John P. Morrow, Jr. '28 (1999)
 (posthumous Service Award)
 Kelvin Blevins '85 (2000)
 Jim Canada '68 (2000)
 Tracy Stewart-Lange '86 (2000)
 William "Chubby" Menard '17 (2000)
 (posthumous Service Award)
 Wendell Hawkins '74 (2001)
 Tanya Britt Taylor '87 (2001)
 O. J. Broadwater '50 (2001)
 Beverly Bass '77 (2002)
 Edward Mosley '60 (2002)
 Nathaniel VanPelt '76 (2002)
 Gary Weeks '71 (2002)
 James E. Andrews '75 (2003)
 Larry Rogers (2003)
 Brenda Scott '86 (2003)
 Beth Haizlip '77 (2004)
 Grace McDowell '91 (2004)
 Stuart Smith '82 (2004)
 Lois Hudson Levesque '85 (2005)
 Lyle Middleton '94 (2005)

David Parker '74 (2005)
 Rodney Tunson '82 (2005)
 Danny Daniels '90 (2006)
 Kristie Jenkins '92 (2006)
 Charlie Traub '88 (2006)
 Elmer Kirk (2006)

Honorary Alumnus Awards

The Honorary Alumnus Award recognizes distinguished service to the College. It is awarded by the Lyon College Alumni Association. Past recipients of the award are:

Frank Lyon, Sr. (1986)
 M. L. Gernert (1988)
 Dan C. West (1988)
 Sidney West (1988)
 Graham Holloway (1989)
 Hugh B. Patterson (1990)
 Dorothy Landis Gray (1990)
 William Dunklin (1991)
 Violet Miller (1993)
 Carolyn Holloway (1994)
 Mertie Harris (1995)
 Charles "Chuck" Hoke (1995)
 P.K. Holmes (1996)
 Virginia Holmes (1996)
 Elmer Kirk (1997)
 David Itkin (1999)
 Ferd Bellingrath (2000)
 Frances Bellingrath (2000)
 Herbert C. Rule, III (2002)
 Charles B. Whiteside, III (2003)
 Josephine Raye Rogers (2004)
 James L. "Skip" Rutherford III (2005)
 Howard House (2006)
 Mary House (2006)

Alumni Decade Awards

Each year the Alumni Association honors one man and one woman from the decade class who have distinguished themselves in their chosen careers. Past award winners were:

Karen Webb Blaesing '66
 Larry M. Gerber '66

Robert Mitchum '67
Joy Powers Simonson '68
Seth Willets '68
Lindy Mason Hodges, M.D. '69
Jimmy Don Rollins '69
Frances Layne Duke, M.D. '71
James Pearson '71
Mary Jane Pierce Norton '72
Bill W. Bristow '72
Martha Miller Harriman '73
Tommy L. Hicks '73
Judy Campbell McDaniel '74
David E. Parker '74
Deborah Kay Fulbright, M.D. '75
Marvin E. Holtz '75
Denise R. Nemecek '76
Charles D. Morris '76
Greg Golden '77
Peggy Franks Pierce '77
Melissa Hicks, M.D. '78
Roger Gaylon Franks '78
Keith D. Stillwell, D.D.S. '79
Renee Jeffery '79
Karen Calaway Hester, M.D. '80
Kenny Hutson '80
Laurie Wirthlin Lewis '81
Paul Wesley Hance, D.D.S. '81
Dawn Melton Mulkern '82
John R. Way '82
Patricia Seibert '83
Doug Punke '83
Julea Garner, M.D. '84
Alan Bufford '84
Heidi Helmke Von Hoffman '85
Roy Goetz '85
Tracy L. Stewart '86
Steve Seaman '86
Jeanne Forkner '87
Greg Mohlke '87
Penney Wood Rector '88
Ben Blount, Ph.D. '88
Jacqueline Howard Bedford, M.D. '89
Michael Morse '89
Dennis Cicielski, Ph.D. '90
Kelly Hunt Lyon '90

Derek McDowell, Ph.D. '91
Crystal Ann Kemp '91
Jason Finney '92
Cheri Weitkamp '92
Sarah Lynn Oquist '93
Shane Smith, M.D. '93
Heather C. Gray, M.D. '94
Jeff A. "Jay" Powell, D.D.S. '94
Brandy Rennie Carroll '95
Mark Allen Woods, M.D. '95
Shea Hembrey '96
Jennifer Thompson '96

Community Awards

Friend of Education Award

The Lyon College Friend of Education Award is presented each year to honor a person who has made an important contribution to the cause of education in the Batesville area. Past recipients of the award are:

Catharine Barnett '24 (1986)
Marian McGinnis '72 (1987)
Dorothy P. Sydenstricker (1988)
Billie L. Porter '48 (1989)
Abbie Snapp Arnold '55 (1990)
Annie Mae Miller and
Asbury Mansfield Miller (1991)
Virginia Kirk (1992)
Craig Johnston '49 and
Lucille Pearson Johnston '51 (1993)
Doris Hammett '31 (1994)
Ruth G. Blair '31 (1995)
Nettie Bustin '54 (1996)
Jim Rollins '69 (1997)
Eugene McKay '64 (1998)
Madeline N. Burns '63 (1999)
Richard Galbraith '65 (2000)
Cassie Floyd Creighton '80 (2001)
Deborah Frazier '86 (2002)
Mark Sparks '97 (2003)
Marilynn Chlebak (2004)
Scott Wood (2005)
Dorothy Landis Gray (2006)
Ted Hall (2006)

Historical Records

Chairs of the Board of Trustees

T. R. Welch	1872-1883
A. R. Kennedy	1883-1890
J. W. Butler	1890-1893
H. G. Bunn	1893-1899
Charles F. Penzel	1899-1901
James P. Coffin	1901-1926
Thomas C. McRae	1926-1929
Stuart R. Oglesby, Jr.	1929
Van M. Howell	1930-1933
H. L. Paisley	1934-1938
David Shepperson, Sr.....	1939-1940
J. Herndon McCain	1941-1944
S. M. Bone	1944-1956
John P. Morrow, Sr.	1956-1966
Shuford R. Nichols	1966-1976
Frank Lyon, Sr.	1976-1987
Robert A. Young, III	1987-1995
Graham Holloway.....	1995-1998
Robert A. Young, III	1998-2003
Frank Lyon, Jr.	2003-2006
Raymond A. LaCroix, Jr.	2006-

Presidents of Lyon College

Isaac J. Long	1872-1891
Eugene R. Long	1891-1895
John I. Clelland.....	1895-1897
Eugene R. Long	1897-1913
J.P. Robertson	1913-1915
W. S. Lacy	1916-1923
E. B. Tucker	1923-1931
Ury McKenzie	1931-1932
W. S. Lacy	1932-1937
John Crockett	1937-1939
John D. Spragins	1942-1952
Paul M. McCain	1952-1969
R. W. Wygle	1969-1972
Dan C. West	1972-1988
John V. Griffith	1989-1997
Walter B. Roettger	1998-

Academic Deans of Lyon College

Evander D. Brown	1917-1918
Eugene R. Long	1918-1919
R. K. Timmons	1919-1925
Lincoln Barker	1925-1929
Samuel Watkins Williams	1929-1932
Thomas M. Lowry, Jr.	1932-1936
Samuel Watkins Williams	1936-1945
Harry King	1945-1954
Lorne K. McAdams	1954-1957
Harry King	1957-1958
Roland B. Dickison	1958-1962
Roberta Dorr Brown	1962-1964
Glen Haddock	1964-1966
Roberta Dorr Brown.....	1966-1973
Edward N. Mosley.....	1973-1975
Robert E. Knott.....	1975-1977
Roberta Dorr Brown.....	1977-1978
John T. Dahlquist.....	1978-1992
Robert K. Holyer.....	1992-1997
J. William Moncrief	1997-2000
John M. Peek.....	2000-

The Lyon College Campus

Academic Buildings

The ALPHIN HUMANITIES BUILDING is named in honor of Hazel C. Alphin of El Dorado. Formerly the dining hall, it was remodeled into a classroom and faculty office building in 1984-85. It contains five classrooms, two seminar rooms, sixteen faculty offices, the Kresge Art Gallery, the Fulkerson Art Studio, a drawing studio and a faculty lounge. The Alphin Room, named in memory of Hendrick Alphin, is used for Board of Trustees' meetings and other special gatherings.

The BROWN CHAPEL AND FINE ARTS BUILDING is named in memory of William Clark Brown Sr., Allen Brown, and Josephine Brown, all of Hot Springs. The auditorium seats 500, and is used for plays, concerts, convocations, and lectures. The Edwards Pipe Organ, a Holtkamp tracker pipe organ, was installed in 1980. The Small Chapel, used for campus worship services, holds a small Pilcher pipe organ. The Bevans Music Room on the south side of the building is used for recitals, receptions, and meetings. The building also contains offices and classrooms for music faculty, practice rooms, and a choir and band room.

The HOLLOWAY THEATRE was completed in 1991, and is named in memory of I. Graham Holloway '80. It contains a 150-seat 'black box' theatre that can be set up for either three-quarter-round or proscenium theatre, and support facilities, including a rehearsal room, a green room, set and costume workshops, and storage areas.

The LYON BUSINESS AND ECONOMICS BUILDING was completed in 1993. It contains Nucor Auditorium, the Entergy Computer Center, a computer classroom, five classrooms (including four Harvard Business School-style lecture rooms), two conference rooms, three seminar rooms, four team rooms, and twenty-two faculty offices. The building's clock tower houses the 24-bell Tower Campbell Carillon.

The MABEE-SIMPSON LIBRARY was built in 1975 and renovated and expanded in 1995. It contains stacks, a faculty lounge, seminar rooms, offices, workrooms, reference and periodical collections, and the Dorothy P. Sydenstricker Room, which houses the College's archives, rare book collection and Regional Studies Center.

The DERBY CENTER FOR SCIENCE AND MATHEMATICS is named in honor of Lawrence E. and Marilyn Church Derby of Warren, Arkansas. This 60,854-square-foot facility was completed in 2003. The Derby Center is home to the College's biochemistry, biology, chemistry, computer science, environmental studies, mathematics, physics and psychology programs. It contains 13 instructional labs, and seven classrooms and seminar rooms, and 18 faculty offices.

Athletic Facilities

The JAMES C. BECKNELL SR. PHYSICAL EDUCATION BUILDING was completed in 1970 and underwent partial renovation in summer 2001. It contains a gymnasium with seating for 1,600, a fitness center featuring weights and aerobic equipment, an Olympic sized indoor swimming pool, a smaller gymnasium, classroom, training room, coaches offices, and public lockers.

The MARSHAL HUSER TRACK AND SOCCER FIELD to the south of the Becknell Physical Education Building features a regulation soccer field surrounded by a five-lane walking track.

SCOTS FIELD, Lyon's baseball park, was completed in 1997. Adjacent to it is the KIRK KELLEY BASEBALL COMPLEX, a 7,200-square-foot facility with a 60 x 80-foot workout area, coaches' offices, and locker room. The facility was completed in 2004 and is named in honor of head baseball coach Kirk Kelley.

The LYON TENNIS COMPLEX to the East of the Becknell Education Building features six competition courts with Flintkote surfaces.

PIPERS FIELD, Lyon's softball park, is under construction.

Residence Halls

BLANDFORD HALL is named in memory of Dr. Eugene C. Blandford, a former professor of Latin. It houses 32 students.

The BARTON STUDENT HOUSING UNITS are named in honor of Mary Barton of El Dorado. They house 48 students in six units, each of which contains four bedrooms, two baths, and a central living area.

The BROWN STUDENT HOUSING UNITS are named in honor of the Reverend Charles W. Brown of El Dorado, Arkansas. Located just west of the Barton units, they house 36 students in six units.

BRYAN HALL, named in honor of the late Rountree C. and Willie D. Bryan of Osceola, houses 48 students.

HOKE-McCAIN HALL houses 92 students. It is named in honor of former trustee Charles J. Hoke of El Dorado and Dr. Paul M. McCain, a former president of Lyon.

LOVE HALL is named in memory of Gordon Love of Hughes. It houses 32 students.

McRAE HALL is named in memory of former Governor Thomas C. McRae and Carleton McRae '29. Completed in 1989, it houses 35 students in double-occupancy suites.

SPRAGINS HALL is named in memory of Dr. John D. Spragins, a former president of Lyon. This was the first building constructed on the present-day campus and was renovated in 1986. The building contains fifteen suites with four students sharing two bedrooms, two study rooms, and a bath. It houses 60 students.

WILSON & ROGERS HALL, which houses 35 students in double-occupancy suites, was completed in 1989. It is named in honor of trustees Dr. R. Sloan Wilson of Little Rock and Doyle W. Rogers Jr. of Batesville.

Administrative and Support Facilities

The ADMISSION AND ALUMNI HOUSE houses the enrollment services, student financial aid, and alumni offices. It provides a reception area for prospective students, their parents, and alumni, as well as private conference areas.

BRADLEY MANOR is the official residence of the president of Lyon. Completed in 1994, it is named in honor of the family of the late Marion Bradley Lyon.

EDWARDS COMMONS includes the College Union and Edwards Dining Hall. The College Union includes Student Life offices, the bookstore, the campus post office, recreation and meeting rooms, and three lounges. The Edwards Dining Hall was completed in 1983. It is named for the late John W. and Lucille Welman Edwards and contains a large dining hall, smaller meeting rooms, kitchen and serving areas, and the President's Dining Room.

The MAINTENANCE BUILDING is located at the south end of Huser Field.

The MORROW QUADRANGLE BUILDING is named in memory of John Patterson Morrow Sr., a former chairman of the Board of Trustees. The building contains staff offices and serves as a reception and meeting area for students. It also connects to the campus residence of the resident faculty mentor of Spragins House, the freshman house in the College's house system.

The NICHOLS ADMINISTRATION BUILDING was completed in 1975 and remodeled in 2001. It is named in honor of the late Shuford R. Nichols, a former chairman of the Board of Trustees, and provides offices for the president, vice president for academic services and dean of the faculty, vice president for institutional advancement, vice president for business and finance, registrar, director of public relations, director of personnel, director of annual fund, controller, and other administrative staff of the College.

The SCOTTISH HERITAGE BUILDING is home to the Scottish Heritage Program and the Lyon College Pipe Band. It also houses art studios, Campus Safety and the Lyon SAFARI program, a summer enrichment program for students in grades K-7.

Other Facilities

The WILLIE BRYAN BRIDGE AND WALKWAY around the College lake was completed in 1981.

The COUCH MEMORIAL GARDEN, named in memory of the late Jessie J. Couch of Pine Bluff, contains the Ellis G. Mosley Alumni Fountain, benches, and landscaped areas of shrubs and trees. Commencement exercises are held in Couch Garden in May.

The FACULTY HOUSE is located on 23rd Street adjacent to the campus. It contains meeting rooms and a guest suite for two persons.

The GRIGSBY HOUSE is a log house (circa 1867) which was moved from nearby Bethesda and restored by the College. It was dedicated in 1983 and provides a museum and working laboratory for folklore classes.

The MARION BRADLEY LYON GUEST HOUSE is located on 23rd Street adjacent to the campus. It contains guest suites that can accommodate up to six persons. Its decoration and most of its furnishings were a gift from Mrs. Lyon.

Index

A

Academic Advising 10, 128
Academic Awards and Fellowships 175
Academic Calendar 4, 114
Academic Rules and Regulations 112
Accounting Major 15
Accreditation 5
Add/Drop 115
Administrative Staff 168
Administrative Withdrawal 115, 148
Admission 134
Advanced Standing 112
Alumni Association Leadership Council 159
Alumni Awards 176
Anthropology Minor 18
APPLE Project 132
Application Procedure 135
Art Major 20
Art Minor 20
Articulation Agreements 139
Athletic Hall of Fame 177
Athletics 128
Attendance 117
Awards 171

B

Biochemistry Major 24
Biology Major 25
Biology Minor 26
Brown Scholarships 148, 175
Business Administration Major 29

C

Campus Buildings 181
Campus Ministry 126
Campus Life 122
Campus Organizations 124
Campus Safety 132
Career Development Center 129
Chairmen of the Board, List of 180
Chemistry Major 33
Chemistry Minor 34
Choir 127
Church Advocates, Board of 159
Classification 117
Coaching Endorsement 51
College Opportunity Program 138
Community Awards 179
Computer Science Major 37
Computer Science Minor 38
Concentrations 15
Core Curriculum 10, 110
Counseling 130
Course Changes 115
Course Loads 114
Course Offerings (Special) 110
Courses of Study 15
Cultural Events 127
Curriculum 9

D

Dean's List 118
Deans, List of 180
Degree Options 14
Degree Requirements 112
Directed Study 116
Distribution Requirements 12

E

Early Childhood/Elementary Education Major 47
Early Admission 137
Economics Major 40
Economics Minor 41
Education Program 43
Edwards Commons 132
Endowed Faculty Positions 166
Endowed Scholarships 154
English Major 53
English Minor 54
Enrollment Procedures 137
Environmental Studies Major 58

F

Faculty 164
Faculty Emeritus 165
Faculty Awards 173
Federal Aid Programs 152
Fees 140
Financial Aid Policies 143
Financial Aid Programs 148
Financial Information 140
French Minor 60
First-year Experience 10, 129
Friend of Education Award 179
Founders Medal 171

G

Grade Point Averages 118
Grade Reports 118
Grades 117
Graduation Rates 120
Greek System 125

H

Harlequin Theatre 127
Health and Wellness 131
Health-Related Professions 101
Historical Records 180
History Major 61
History Minor 61
History of Lyon College 5
Honor Societies 125
Honor System 123
Honorary Degree Recipients 171
Honors, Graduation with 118
Human Resource Management Concentration 66

I

Incomplete Grades 117
Independent Study 116
Information 2
International Baccalaureate 113

International Studies Minor 66
Intramurals 128

J

Japanese Minor 67
Journalism Concentration 67

L

Learning Disabilities 120
Leave of Absence 116
Liberal Education 8
Lyon College Medal 171

M

Majors 14
Mathematics Major 69
Mathematics Minor 70
Medical Professions 101
Middle School Education Concentration 48
Military Service, Credit for 114
Minors 14
Mission of Lyon College 5
Music, Opportunities in 127
Music Major 72
Music Minor 73
Music/Scottish Arts Minor 74

N

Nichols International Studies Program 107

O

Orchestra 127

P

Pass/Fail 117
Payment of Student Accounts 142
Parents Council 163
Physical Education Courses 78
Physical Education Requirements 13
Physics Minor 81
Political Science Major 82
Political Science Minor 83
Pre-Dental Curriculum 101
Pre-Engineering Curriculum 105
Pre-Law Preparation 106
Pre-Medical Curriculum 101
Pre-Ministry Preparation 106
Pre-Nursing 104
Pre-Occupational Therapy 104
Pre-Optometry 102
Pre-Pharmacy 102
Pre-Physical Therapy 103
Pre-Professional Programs 101
Pre-Veterinary Medicine 101
Presidential Scholars 139
President's Council 160
Presidents, List of 180
Probation 119
Proficiency Requirements 11
Psychology Major 86
Psychology Minor 88

R

Records, Confidentiality of Student 119
Refund Policies 142
Regional Advisory Board 162
Registration 115
Religion and Philosophy Major 90
Religion and Philosophy Minor 92
Residence Life 124
Rules and Regulations, Academic 112

S

Scholarships 148
Scholarship GPA Requirements 145
Scholarship Residency Requirements 146
Scottish Arts/Music Minor 74
Scottish Heritage Program 126
Secondary Education Concentration 49
Social System 123
Sophomore Sequence 13
Spanish Major 95
Spanish Minor 95
State Aid Programs (Arkansas) 153
Student Activities 124
Student Awards 174
Student Government 125
Student Publications 126
Student Life 129
Study Abroad Opportunities 107
Suspension 119

T

Teacher Education Program 43
Teaching Field Requirements 50
Testing 131
Theatre, Opportunities in 127
Theatre Major 98
Theatre Minor 98
Transcripts 120
Transfer Credit 113
Trustees, Board of 158
Tuition 140

U-V

Upward Bound Programs 132
Varsity Athletics 128

W

Washington Center Internships 109
Withdrawal From College 115
Work-Study 152