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Ouachita Baptist University General Catalog, 2003-2004

Ouachita Baptist University

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Ouachita Baptist University

General Catalog 2003-2004

OUACHITA BAPTIST UNIVERSITY CALENDAR

Summer 2003

Summer 2003				
May 12-May 30 June 2	May Term			
June 2	First Summer Šession			
June 3	Last Day to Register or Add a Course			
June 13	Last Day to Drop a Course			
June 20	Last Day to Withdraw From a Course			
June 13 June 20 June 27	Final Exams			
r 11 V 7	Second Summer Session			
July 8	Last Day to Register or Add a Course			
July 18	Last Day to Drop a Course			
July 25	Last Day to Withdraw From a Course			
August 1	Final Exams			
July 18 July 25 August 1 July 27-July 29	New Student Retreat			
Fall 2003	}			
August 22 August 23 August 24-25 August 26 August 26	Faculty-Staff Planning Meeting			
August 22 Now Roginni	nas: Assambly for Now Students and Parents			
August 24 25	WOW Orientation for New Students			
August 24-25	Rogistration			
August 27	Classes Rogin			
August 20	Last Day to Register			
August 29 September 3	Last Day to Add a Course			
October 3	Last Day to Aud a Course			
October 13- 14	Fall Break			
October 16.	Mid-Samastar Grades Due			
October 18	Family Day			
October 18 November 3-14	Pro-registration for Spring Classes			
November 14. November 25, 5 P.M. to December 1, 8 A.M. December 15-19	Last Day to Withdraw From a Course			
November 25 5 P.M. to December 1 8 A.M.	Thanksgiving Holiday			
December 15-19	Final Evams			
December 20.	Fall Commencement			
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Spring 2004				
January 12	Faculty-Staff Planning Meeting			
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Ouachita Baptist University

of the

SCHOOL OF INTERDISCIPLINARY STUDIES,

FRANK D. HICKINGBOTHAM SCHOOL OF BUSINESS,
CHESLEY AND ELIZABETH PRUET SCHOOL OF CHRISTIAN STUDIES,

SCHOOL OF EDUCATION,

BERNICE YOUNG JONES SCHOOL OF FINE ARTS,

SCHOOL OF HUMANITIES,

J. D. PATTERSON SCHOOL OF NATURAL SCIENCES,

and the

SCHOOL OF SOCIAL SCIENCES

with Announcements for 2003-2004

One Hundred Eighteenth Session Arkadelphia, Arkansas JUNE, 2003

Published at Arkadelphia, Arkansas 71998-0001, by Ouachita Baptist University, 410 Ouachita, Arkadelphia, Arkansas 71998-0001. Entered as fourth class matter in the Post Office of Arkadelphia, Arkansas 71923.

University telephone (870) 245-5000

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A WORD FROM THE PRESIDENT

The text of Ouachita's mission statement, printed within this catalog, contains three prominent words: love, growth, and service. These three words give expression to our highest aspirations for the University.

Ouachita is a Christ-centered, liberal arts university seeking to foster a love of God and all creation, the desire to grow in knowledge of the universe, and the commitment to serve God through serving the people of the world.

We welcome you to this community of men and women who seek to move beyond themselves to be of service to a world in need. My prayer is that you will make the best use of your time with us, and that you will depart from Ouachita with a deep understanding of God's plan for your life.

Alguestinadas

OUACHITA BAPTIST UNIVERSITY

Life Direction

What is so special about an education at Ouachita?

The answer lies in the fact that because Ouachita seeks to combine the love of God with the love of learning, we provide you with profoundly important direction in every aspect of your growth: intellectual, spiritual, physical and social.

Intellectual Direction

The academic program at Ouachita is demanding and requires a dedicated effort to succeed. But that is the way it should be, because we are living in an increasingly complex and competitive society that demands the best: men and women who can think critically and creatively, who are mature in their understanding of and appreciation for the world, who can communicate well and who can make relevant decisions and discriminating choices between what is right and what is wrong. At Ouachita, we not only want to prepare you for life but also for abundant living.

Spiritual Direction

You will also be given the opportunity to grow in spirit because we believe that a strong commitment to basic Christian morals, values and beliefs is the single most important thing you'll ever do. Why? Because every significant choice you make in life will depend upon it. That is how important it is and why Christian excellence is given equal emphasis at Ouachita along with academic excellence.

Physical Direction

Your body gets a good workout, too, at Ouachita because the development of physical skills while you are young will help you to establish a pattern of maintaining good health that should last a lifetime. Opportunities for physical growth are provided in varsity athletics (football, basketball, tennis, baseball, volleyball, soccer, softball, track, swimming, and golf), intramurals (flag football, basketball, etc.) and in activity and academic courses such as badminton, swimming, conditioning, concepts of wellness, kinesiology and in a variety of other programs.

Social Direction

You will also be provided the opportunity to grow socially. After all, your college years will someday be among your most precious memories because so many nice things happen during this time — increased awareness of yourself and others, for example. Lasting friendships are established in social clubs and elsewhere on campus. You may meet the person with whom you will spend the rest of your life, or it may simply be a matter of being on your own, maybe for the first time ever.

These are the green years when everything is possible and the rest of your life lies ahead of you, filled with infinite choices. They are years to be enjoyed, to be nurtured, to be treasured forever.

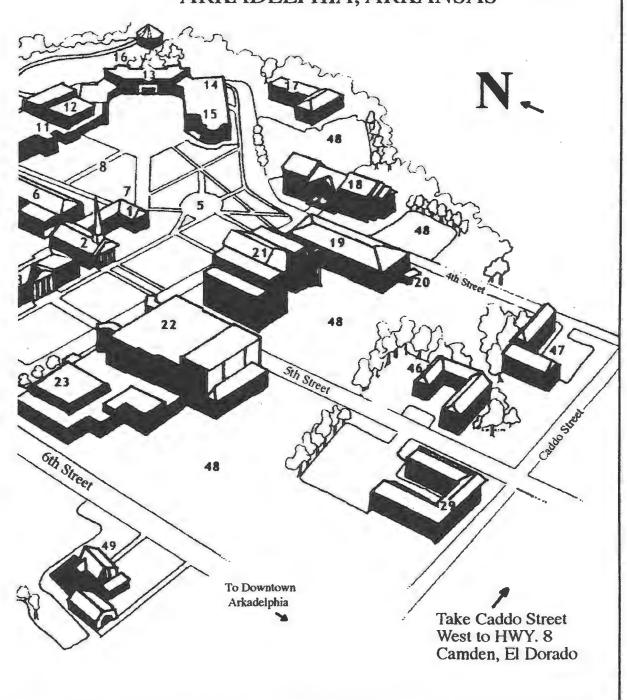
Campus Map

CAMPUS GUIDE To Exit 78, I-30, Little Rock; HWY. 1. Berry Bible Building 2. Berry Chapel 3. Cone-Bottoms Administration 4. The Commons Dining Hall 5. International Flag Plaza 6. Riley-Hickingbotham Library 7. The Tiger 8. Grant Plaza 9. McClellan Collection 10. McClellan Hall 11. Maddox Public Affairs Center 12. Mabee Fine Arts Center 13. Evans Student Center 14. J.G. Lile Hall 15. R.A. Lile Hall 16. Katie Speer Gazebo and Gardens 17. O.C. Bailey Residence Hall 18. Anthony Residence Hall 19. Moses Provine 20. Greenhouse 21. Harvey Jones Science Center 22. Jones Performing Arts Center 23. Verser Drama Center 24. Maddox Residence Hall 25. Perrin West Residence Hall 26. Flippen Residence Hall 27. Perrin Residence Hall 28. Frances Crawford Residence Hall 29. Caddo Apartments 30. Ouachita Apartments 31. Conger Residence Hall 32. Ernest Bailey Residence Hall 33. Daniel Residence Hall (south) 34. Daniel Residence Hall (north) 35. Freeman-Dunklin Tennis Center 36. The Tiger Den 37. Sturgis Physical Education Center 38. Maintenance Building 39. Heflin Tennis Center 40. Outdoor Tennis Courts 41. Rab Rodgers Baseball Field 42. Eddie Blackmon Field House 43. A.U. Williams Football Stadium 44. Observatory Take Pine or Caddo Streets 45. Intramurals, soccer, football practice, driving range West to Exit 73, I-30 46. Starlight Apartments Texarkana, Hope 47. Lancelot Apartments

48. Public Parking

49. The Ben M. Elrod Center

OUACHITA BAPTIST UNIVERSITY ARKADELPHIA, ARKANSAS



OUACHITA BAPTIST UNIVERSITY

Mission Statement

Ouachita Baptist University is a church-related, liberal arts university whose aims are to meet the educational needs of students and to prepare them for places of leadership and service. To achieve these aims, Ouachita Baptist University seeks to combine the love of God with the love of learning. The University provides the students the opportunity to experience growth in Christian ideals and character, to develop their intellectual and physical abilities, to think critically and creatively, to mature in their understanding and appreciation of their world, to communicate effectively and to accept their obligation to be of service to God and mankind. This mission has been found to be consistent with faithful stewardship to the parent body, the Arkansas Baptist State Convention.

We affirm that life is lived most abundantly when it is lived in response to the love of God through Jesus Christ.

We affirm that we need to know about all areas of knowledge and that such breadth of learning should be both personal and vocational.

We affirm that good teaching requires interaction between student and teacher and that learning is most effective where there are both challenge and encouragement.

We affirm that education involves the whole person and that growth is intellectual, physical, spiritual and social. (Luke 2:52: "And Jesus increased in wisdom and stature, and in favor with God and Man.")

Origin

Ouachita Baptist College was authorized by a vote of the Arkansas Baptist State Convention as its higher educational institution in November, 1885. In April, 1886, the trustees of the University voted to locate the institution in Arkadelphia, Arkansas. Classes began on September 6, 1886, and the institution has operated without interruption in the same location since that date. On January 14, 1965, the Board of Trustees voted to change the name from College to University.

While Ouachita's primary obligation is to her parent body, the Arkansas Baptist State Convention, the University has no restrictions as to belief or geographical location of persons whom it serves. The presence of students from many religions, states, and nations helps instill appreciation for other points of view and enriches the academic community. Ouachita welcomes students of all races.

As a Christian institution, Ouachita is more than a nominally church-related school. She takes seriously the person and teachings of Jesus Christ and seeks to relate these to the many disciplines and activities on the University campus. Nor does this orientation impose restrictions or deny academic freedom in the search for truth, for Jesus himself said, "You shall know the truth, and the truth shall make you free."

Fourteen presidents have guided its development: Dr. J.W. Conger, 1886-1907; Dr. H.S. Hartzog, 1907-11; Dr. R.C. Bowers, 1911-13; Dr. S.Y. Jameson, 1913-16; Dr. C.E. Dicken, 1916-26; Mr. A.B. Hill, 1926-29; Dr. C.D. Johnson, 1929-33; Dr. J.R. Grant, 1933-49; Dr. S.W. Eubanks, 1949-51; Dr. Harold A. Haswell, 1952-53; Dr. Ralph A. Phelps, Jr., 1953-1969; Dr. Daniel R. Grant, 1970-1988; Dr. Ben M. Elrod, 1988-1998; Dr. Andrew Westmoreland, 1998 to date.

Liberal Arts Education

For the purpose of this statement, liberal arts education is defined in terms of the characteristics associated with an educated person and the kind of curriculum that might impart these characteristics.* The person educated in the liberal arts tradition possesses not only knowledge and intellectual skills, but also, the inclination and ability to apply them to appropriate ends. Ideally, the knowledge is both deep and broad. In practice, depth derives from sustained work in a single discipline or area of study as one would obtain in a major or minor. Breadth results from serious engagement with all the major domains of knowledge and human endeavor and can be addressed through a program of general studies. A liberal arts education encompasses all the scholarly disciplines that inquire into the natural world and the human conditions as well as the fine arts and the practical arts. At a church-related university such as Ouachita, the development of rational inquiry into these disciplines reflects an expression of faith, hope, and love addressed to God and embodied within a community of faith. The interrelationships, multiple perspectives, traditions, and significance for contemporary society of these disciplines are the conceptual links that integrate the educated person's knowledge into a coherent whole.

^{*}Adapted from: The Liberal Art of Science, Agenda for Action, 1990, American Association for the Advancement of Science, Inc., 133 H Street, Washington, D.C.

Many writers have essayed definitions of the intellectual skills that characterized the educated person. Those skills most commonly identified with and most pertinent to this statement are the intellectual skills that make possible self-reflection and articulate communication.

Self-reflection — that is, consciousness of one's opinions, judgments, and the role of humans in the natural world — derives from the ability to analyze one's arguments, determine the factual basis of information, evaluate the quality of evidence, and identify and assess one's premises and values. Self-reflection can free the individual from egocentrism, intellectual provincialism, and an anthropocentric view of the world. Self-reflection may also lead to the assumption of responsibility for the solution of problems, self expression and artistic endeavors.

Articulate communication – the ability to present ideas in a clear, effective way – derives from skills in information gathering, conceptualization, abstraction, logic, the use of language, the ability to understand the positions of others, and in appropriate instances, to accommodate them.

The person educated in the liberal arts tradition exhibits certain dispositions. The person is inclined to serve the common good, to continue learning after formal education has ended, and to seek meaning in life. At Ouachita this search for meaning extends into all areas of life where one's commitment to God and the Lordship of Jesus Christ becomes an integral part of the search. The lifelong quest for knowledge of self, others, nature and God is the ultimate goal of liberal arts education at this university.

Location

Ouachita Baptist University is located in Arkadelphia, Arkansas, about sixty-five miles southwest of Little Rock on Interstate 30 and thirty miles south of Hot Springs. There is frequent bus and Amtrak service to and from the city. Facilities for air transportation are available both in Hot Springs and Little Rock. Arkadelphia has a population of over 10,000, including the student bodies of Ouachita Baptist University and Henderson State University.

Status and Facilities of the University

Ouachita Baptist University is accredited by The Higher Learning Commission. (The Higher Learning Commission: A Commission of the North Central Association of Colleges and Schools. 30 North LaSalle Street, Suite 2400, Chicago, Illinois, 60602-2504. Telephone: 312-263-04546)

The Teacher Education Program is accredited by the National Council for Accreditation of Teacher Education on the elementary and secondary levels. (National Council for the Accreditation of Teacher Education: 2010 Massachusetts Avenue, NW, Suite 500, Washington, D.C. 20036-1023. Telephone: 202-466-7496)

The Division of Music is accredited for the baccalaureate degree by the National Association of Schools of Music. (National Association of Schools of Music: 11250 Roger Bacon Drive, Suite 21, Reston, Virginia, 20190. Telephone: 703-437-0700)

The Vocational, Family and Consumer Sciences Department is approved for the teaching of family and consumer sciences by the Arkansas State Board of Education and is approved by the American Dietetic Association as a Didactic program to meet the academic requirements for registered dietitian eligibility.

The undergraduate degree program in business offered by the Frank D. Hickingbotham School of Business is accredited by AACSB International – The Association to Advance Collegiate Schools of Business.

The University is a member of the National Commission on Accrediting, the Association of Southern Baptist Colleges and Schools, and the American Association of Colleges for Teacher Education.

More than thirty permanent buildings are located on the campus, most of which are red brick and modern or colonial styles of architecture. A beautiful interconnecting mega-structure consisting of Evans Student Center, J.G. Lile Hall, Mabee Fine Arts Center, R.A. Lile Hall and McClellan Hall, brings together in harmony the Ouachita River, the Ravine, and the heart of the campus. Apartments to house student families are located near the main campus.

The Roy and Christine Sturgis Physical Education Center is one of the finest multipurpose facilities of its kind in the region. It contains an Olympic-size pool, racquetball, weight, and tennis facilities, classrooms, offices, the varsity basketball arena, and two multipurpose courts.

The Harvey Jones Science Center, opened in 1997, provides over 60,000 square feet of space for the Department of Biology, Chemistry, Family and Consumer Sciences, Mathematics and Computer Science, and Physics. As the newest facility on campus, Jones Science Center provides students and faculty with a beautiful and functional space in which to study and work.

The Harvey and Bernice Jones Performing Arts Center consists of a 1,500-seat auditorium, makeup rooms, prop storage and construction rooms, faculty offices and a ticket office. The facility contains more than 37,000 square feet of functional space and includes a large working stage, an orchestra shell and pit, a state-of-the-art sound system and seating divided into orchestra, mezzanine and balcony sections. Jones Performing Arts Center is connected to Verser Theatre to create one of the most versatile and beautiful theatre arts facilities in the region.

The market value of the endowment fund as of May 31, 2002, was approximately \$51,163,675. The cost basis of buildings and grounds was valued at \$52,229,140.

Riley-Hickingbotham Library

The Library serves the University and the community as a learning center, supporting the educational process with varied types of media. It accomplishes that task through the main library, which offers group study rooms, individual study space, typing and computer rooms, Internet facilities, and ease of access to materials, and through branches located in Mabee Fine Arts Center and Harvey Jones Science Building.

Riley-Hickingbotham Library houses a number of different collections. The main book collection, in easily accessible open stacks, holds approximately 140,000 volumes. The Library offers patrons over 280,000 selected federal and numerous state government publications. The Periodicals collection provides approximately 1,000 current serial titles to patrons: popular and academic offerings in addition to local, state, and national newspapers.

Special Collections include those of the Arkansas Baptist State Convention, Clark County Historical Association, University Archives, and Rare Books section of the main library. Housed in the building named for him is the Senator John L. McClellan Collection.

In addition to its traditional holdings, the Library contains approximately 400,000 non-book items. These include microform collections such as the complete ERIC (Educational Resource Information Center) file, the American Culture Series (pre-1874 American publications), the Black History Collection, the Literature of Theology and Church History in North America, the University Music Editions reprint series, and the Eastman School of Music's collection of early music writings. Through its Instructional Media Services Department, the Library provides campus-wide access to approximately 9,000 media items for classroom use. In addition to microform and audio-visual holdings, the Library offers patrons a glimpse of the past through memorabilia displays concerning persons and events connected with Ouachita. McClellan Hall contains a static display interpreting the late Senator's fifty years of public service. Displays in the Library contain memorabilia of Baptist missions and missionaries, student life and organizations, and rare printed materials from the past of Baptists and their first four-year college in Arkansas.

The key word in the Library's lexicon is service. In keeping with that philosophical commitment, the Library offers patrons a variety of services. Materials not contained here are available through extended service. ALIS, a computerized union catalog with Henderson State University, offers access to both libraries in the building and via dial access, the Internet and the campus network. Through membership in OCLC (Online Computer Library Center), the Library accesses the holdings of more than 30,000 libraries worldwide. Items in those libraries are available to patrons through interlibrary loans, some made via the Internet and facsimile transfer to render the swiftest service possible. The Library provides reference and reserve service in the building and access to ALIS and some basic reference materials and databases through the campus network. Patrons find facilities for photocopying and for producing paper copies of microform materials at appropriate points throughout the building. Finally, through the CORE program, the Library faculty provides all patrons with an understanding of and experience in the information-gathering strategies and processes which will enable students to make the best use of this or any other library's resources.

GOVERNMENT AND INSTRUCTIONAL PROGRAMS

University Government

The University is governed by a twenty-four member Board of Trustees elected by the Arkansas Baptist State Convention. The general program is administered by the President of the University.

Undergraduate Instructional Programs

The Vice President for Academic Affairs is responsible for the overall supervision of the academic program of the University.

The instructional programs of the University are administered by the deans of the respective schools, with faculties who are highly competent in their teaching fields.

The following schools constitute the academic structure of the University:

The Frank D. Hickingbotham School of Business

The Chesley and Elizabeth Pruet School of Christian Studies

The School of Education

The Bernice Young Jones School of Fine Arts

The School of Humanities

The School of Interdisciplinary Studies

The J. D. Patterson School of Natural Sciences

The School of Social Sciences

The Regular Session. The regular session consists of two semesters of seventeen weeks each. Work offered in twenty-five departments leads to the six degrees offered by the University. Fall and Spring Commencements conclude each regular session for the graduating seniors.

The Summer Session. The summer session consists of a three-week May term and two four-week terms, during which a student may register for up to seventeen hours of course work. (A student may enroll in one class for May term and two classes, not to exceed seven hours, for each summer term.)

The Joint Educational Consortium

The Joint Educational Consortium of Arkadelphia provides enhanced educational opportunities for students. Students at Henderson State University and Ouachita Baptist University have immediate access to all library and reference material on both campuses. Where programs or classes offered by either University are not available on the other campus, cross registration and credit for courses can often be arranged. The Joint Educational Consortium is in the process of developing cooperative programs of education and research which can enrich and enlarge academic opportunities for students while maintaining the advantages which are inherent in smaller universities, such as smaller classes, greater opportunities for contact between faculty and students, and a genuine interest in each student as an individual.

For additional information about cooperative programs, contact the J.E.C. at P.O. Box 7744, Arkadelphia, AR 71999.

Former Students Association

The Ouachita Former Students Association is organized for the purpose of keeping alumni records up to date and keeping alumni aware of University activities and programs. The association is concerned with the welfare of graduates and former students of the institution and is vitally interested in the development of a greater Ouachita.

Graduates and former students who have attended Ouachita Baptist University for at least one semester shall be considered members of the Former Students Association. The Association is supported through the University, which, in turn, receives a considerable portion of its funding through alumni gifts. There are no dues.

Ben M. Elrod Center for Family and Community

The Ben M. Elrod Center for Family and Community at Ouachita Baptist University is dedicated to serving humankind through the educational experience. Ouachita's faculty, staff and students are committed to providing leadership that will result in the strengthening of the family and the community. In particular, concepts such as volunteerism, service-learning, research, outreach and instruction will be promoted.

The goals of the Center are to:

- support public service initiatives in the public and church arenas
- · equip students, faculty, and staff to become community leaders
- support and coordinate resources
- publicize public service efforts
- promote volunteerism as vital to active citizenship
- promote interdisciplinary studies that benefit the family and community
- provide an institutional door for the community to relate to the university
- promote non-credit courses that will benefit the community
- strengthen families through education, instruction and outreach
- recognize and reward outstanding service efforts

TranServe is a program of the Ben M. Elrod Center for Family and Community noting service to the community on official university transcripts. In general, students work without pay for nonprofit organizations involved in service to the community. Guidelines for the program may be found on the Elrod Center web page or a brochure may be picked up at the Elrod Center at 311 Sixth Street. Students may register for TranServe during preregistration and must complete a minimum of 20 hours in one semester to have their hours recorded on their transcript. The director of the Elrod Center will be responsible for oversight of the program.

Additional outreach initiatives coordinated by the Elrod Center include:

- Tiger Serve Day a campus-wide event held once a semester to involve students in a community clean-up day
- America Reads/America Counts -- a one-on-one public school tutoring program
- ElderServe an outreach linking students with senior adults in the area
- Spring Break Enrichment Camp a character-centered day camp for area school children during Spring Break
- Marriage and Family Week a weeklong emphasis on developing healthy marriage and dating relationships for students
- YouthServe a summer program to help area youth groups develop their own community cleanup days

For further information, contact Mr. Ian Cosh, Director of the Ben M. Elrod Center for Family and Community, located at 311 Sixth Street. Telephone: 870-245-5320. E-mail: coshi@obu.edu/Web_site:www.obu.edu/famcom

Financial Support

The expenses of the University are met only in part by student fees. The remainder is derived by income from the endowment fund, an annual Cooperative Program grant from the Arkansas Baptist State Convention and by current gifts. Substantial support from Arkansas Baptists, alumni, former students and other friends makes it possible for Ouachita Baptist University to provide the highest quality educational opportunities at a cost that is among the lowest of all accredited private senior colleges and universities in the nation. Every student shares in the benefits generated by gifts and grants.

Over the past several years, a special group of friends has provided the resources necessary to undertake a successful and ongoing campus development program, resulting in new facilities and equipment, campus beautification projects, and a high quality instructional program. Many of these friends have been recognized for their outstanding commitment to Ouachita's mission, notably in the Hall of Honor in McClellan Hall and by named facilities, projects and endowments. The support of many other faithful friends has been, and continues to be, an invaluable source of strength that helps to maintain our margin of excellence. Those friends who have made arrangements in their long-range planning to benefit Ouachita are recognized in appropriate ways.

To all of those who share their resources to make Ouachita Baptist University the best it can be, we owe a profound debt of gratitude.

STUDENT SERVICES AND ACTIVITIES

Student services and activities are under the direction of the Vice President for Student Services and include housing, food service, student government, clubs and organizations and their activities, health services, student social life, counseling, recreational sports, multicultural services, traffic and safety. The official guidelines are published annually in the Tiger Handbook.

Food and Housing

Ouachita Baptist University is committed to be a residential campus. The university views its mission as educating students twenty-four hours per day, so that learning experiences are not limited only to the classroom. Because of this philosophy, all unmarried students are required to live in university housing unless (1) they are living with immediate family and commute daily, (2) they are given special permission by the Off-Campus Housing Exceptions Committee to live off campus (granted only in unusual circumstances), (3) they are 22-years old or older, or (4) they have completed eight semesters of residence hall life. Students who report that they are living with immediate family but are actually living off campus in violation of the university policy will be subject to disciplinary action that may include disenrollment from the university. All resident students must purchase a meal ticket. The food service is leased to Sodexho, Inc., and the ticket may be used in Ouachita Commons or in the Tiger Grill.

Housing for single men is provided in Daniel (North and South), Ernest Bailey, Conger, and Anthony Halls. Women live in Flippen, Perrin, Frances Crawford (East and West), Perrin West, O.C. Bailey, and Maddox Halls. Each residence hall is under the direct supervision of a Hall Director and a staff of student Resident Assistants (RAs). A limited number of unfurnished apartments are available.

A housing deposit is required of students living in any university housing. Priority in housing assignments is determined by the date the housing deposit is received and the date of acceptance to the university. The housing deposit will be refunded to both new and returning students if a written cancellation is received prior to July 1 for the fall semester and December 1 for the spring semester. For those applying after July 1 (or December 1) and those withdrawing during the semester, the housing deposit is non-refundable. Waivers and/or extensions may be granted, but only in unusual circumstances.

Students already in residence may reserve accommodations for the next year provided they do so at the designated time. Thereafter, housing is accessible for continuing and new students on the same basis.

Students living alone in the residence halls will be charged for a private room except (1) if, after the first three weeks of the semester, a roommate withdraws from school or marries, the room rate will not change for the remainder of that semester as long as the student stays in the same room and is willing to take a roommate if the university deems it necessary; (2) if a student is willing to move in with another roommate, but one is not available. Anthony Hall and Maddox Hall have no private rooms.

Medical Services

First Aid, health education and simple diagnosis and treatments for minor illnesses by a registered nurse on campus are available at little or no cost. Medical services for more serious cases may be received at the Baptist Medical Center Arkadelphia or at the office of local physicians. The costs for medications and supplies used during an illness are not included in university general fees. Hospitalization insurance is available at a nominal cost during the summer or at registration. It is recommended that every student be covered by this or some other form of health insurance. International students are required to take the medical insurance policy before registering. All students must complete health records consistent with state and university requirements, i.e., the student must show proof of one MMR and a second measles and tetanus-diphtheria within the last ten years. In addition, a tuberculosis screening is required for any student who has lived outside the United States within the past 12 months. Arkansas Act 1233 of 1999, requires all universities to notify both students and parent of an increased risk of meningococcal disease among individuals who live in close quarters such as students in college residence halls.

University Counseling Services

Counseling services are provided by the University Counselor at minimal or no cost to currently enrolled students. These services are available to students who are experiencing any of a broad range of personal or interpersonal difficulties. The University Counselor is licensed by the State of Arkansas. Appointments may be scheduled by contacting the Counseling Office. Students who require assistance beyond the scope of the University Counseling Services will be given a referral to a community-based professional counseling agency.

New Student Orientation

(Welcome to Ouachita's World)

New student orientation (WOW) is provided at the beginning of each semester. This orientation is designed to introduce new students to the services and activities of the university, to acquaint them with available resources, and to assist them in developing relationships and adjusting to the campus environment. WOW is under the direction of a student steering committee and involves over 100 upper class student leaders.

Social Activities

Through cooperative efforts, the more than forty campus organizations plan a variety of activities throughout the school year that will fit the needs of all students, regardless of their interests. These activities include both formal and informal gatherings, parties, entertainment and campus and community service activities. Some organizations offer practical experience for future careers. Local churches frequently sponsor activities that are planned especially for the college young person.

Ouachita has no national fraternities or sororities, but there are eleven local social clubs: for men, Beta Beta, Chi Iota Sigma, Eta Alpha Omega, Kappa Chi, Rho Sigma, and Sigma Alpha Sigma; for women, Chi Delta, Chi Rho Phi, E.E.E., Pi Kappa Zeta, and Tri Chi. Within the framework of the University's objectives and ideals, these clubs induct new students during a stipulated period in the Spring semester. Hazing is forbidden. All clubs are required to have a faculty sponsor, as outlined in the Tiger Handbook.

Standards of Conduct

By accepting admission to Ouachita Baptist University, each student assumes the responsibility to abide by the standards of the University as well as local, state, and national laws. In general, the rules are based on the desire of the faculty and staff that students demonstrate good citizenship, respect the rights of others, and achieve in their studies in a Christian educational environment. Specific regulations are given in the official University handbook, the Tiger Handbook.

Student Senate and Campus Activities Board

The Student Senate, composed of selected representatives of the student body, deals with matters concerning the student body as a whole. It is a deliberative and planning group which works in close liaison with administrative officials of the University, interpreting official policies to the students and student concerns to the administration. Guest speakers, concerts, art groups and other programs are sponsored by the Campus Activities Board (CAB).

Religious Life at Ouachita

Attendance at a weekly chapel program is required. Policies related to chapel attendance may be found in the "Attendance" section of the catalog. The programs are planned by a chapel committee composed of students, faculty members and administrators. The programs are designed to deepen the students' spiritual life, to broaden their cultural appreciation and to realize their role as a part of the Ouachita "family." Not all chapel programs are religious in nature; some are informational programs presented by campus organizations.

The Cordell Endowment was created by the generous contributions of Mr. and Mrs. "Cotton" Cordell of Hot Springs, Arkansas, and other donors. The purpose of the Endowment is to provide funds to pay the cost for travel, honoraria, and other expenses related to the chapel programs in order to maintain a high quality in the selection of speakers and other types of presentations. It is the hope of the donors that the programs will serve ultimately as a positive Christian influence upon the lives of many generations of students.

Campus Ministries is the largest and most inclusive religious organization. The primary purpose of this organization is to deepen the spiritual lives of students. The campus ministry leaders, who are elected annually, plan, direct, and coordinate all types of ministries including Christian Focus Week, Bible studies, worship, discipleship, evangelism, and missions. In addition, Campus Ministries sponsors Refuge, a campus wide student-led worship gathering on Thursdays at 9:00 p.m. and Noonday, a student-led devotional time every Monday, Wednesday and Friday in Berry Chapel. The organization works in cooperation with the Department of Student Ministries of the Southern Baptist Convention through projects such as summer missions and campus evangelism. The Campus Ministries program is guided by the Director and Assistant Director of Campus Ministries.

Intercollegiate Athletics and Recreational Sports

Ouachita strives for excellence in both intercollegiate athletics and recreational sports. The objective is for all students to participate in some sport as well as to understand and enjoy spectator sports. Ouachita intercollegiate men's teams compete in football, basketball, baseball, tennis, soccer, and golf. Conference sports for women include basketball, cross country, volleyball, soccer, softball and tennis. The men's and women's swim teams compete in the New South Intercollegiate Swim League.

Intercollegiate athletes must comply with standards and requirements set forth by the University, the Gulf South Conference and the National Collegiate Athletic Association (NCAA), Division II.

All students are encouraged to participate in recreational sports. Such participation enriches personality by developing desirable attitudes toward health, social-mindedness, sportsmanship, competition, cooperative effort, institutional loyalty and other values and skills that carry over into later life. Sports for men, women, and combination teams are offered. The sports include flag football, volleyball, basketball, softball and floor hockey. Periodic tournaments are held for ping pong, and racquetball.

Campus Organizations

There are many clubs and organizations that attempt to promote fellowship, stimulate academic and professional interest and foster a closer relationship with faculty members in a given area of concentration. They are as follows: Alpha Chi (Honorary Scholastic), Beta Beta Beta (Biology), Beta Gamma Sigma (Business), Blue Key National Honor Fraternity, CAB (Campus Activities Board), Campus Ministries, CARE (Counselors and Religious Educators), Cheerleaders, College Republicans, Debate/Forensic Club, Fellowship of Christian Athletes, International Student Association, Kappa Delta Pi (Education), Kappa Kappa Psi (Band), Mathematics and Logic Society, National Student Speech, Language and Hearing Association, Ouachita Psychological Society, Ouachita Student Educators Association, Ouachita Student Foundation, Ouachita Student Senate, Ouachitonian, Pew Younger Scholars Program, Phi Alpha Theta (History), Phi Beta Lambda (Business), Phi Mu Alpha Sinfonia (Music), Pi Kappa Lamda (Music), Praise Singers, Reaching Out to Multicultural Students (ROMS), Sigma Alpha Iota (Music), Sigma Tau Delta, Signal, Tau Beta Sigma (Music), Theta Alpha Phi (Theatre), and Young Democrats.

Publications

The Ouachita Signal, a weekly newspaper published by a student staff and sponsored by the Department of Communications, is devoted to news about the University.

The Ouachitonian, the yearbook, contains pictures of students, clubs, and important events of the University year.

Career Center

Students and graduates who need help securing employment, or employers scheduling recruiting visits, should contact the University Career Center. The office maintains files for students and alumni, provides career information, coordinates job interview sessions, and assists students with career fairs and online applications. Additional services include resumé writing, preparing appropriate correspondence, preparation for professional interviews, mentor programs, a media center, and counseling for graduate school applicants. A computer based career information and guidance system provides extensive information about occupations, values, interests, skills, education programs and more. Extensive career information and career counseling is also available to all freshmen and sophomores. Juniors are encouraged to seek summer internships through the center. Emphasis is placed on individual attention, and all students, at all levels, are strongly encouraged to participate.

Multicultural Services

The Office of Multicultural Services seeks to provide an environment in which students of color will become an integral part of the Ouachita community and to stimulate and institutionalize the awareness of diversity through personal relationships and cultural programs involving students, faculty, staff, and the community. The Director of Multicultural Services supervises these activities. The goals of the office are to increase campus awareness of and appreciation for diversity; provide a Christian-nurturing environment for multicultural students; plan and implement programs and activities targeted for multicultural students; act as an advocate for multicultural students; increase the multicultural student population within the Ouachita community through active recruitment of students, faculty, and staff; establish a network of multicultural alumni and friends; and increase scholarships and other financial aid opportunities for multicultural students.

STUDENT EXPENSES

Fees charged students not in residence in university dormitories include all privileges of the University except those pertaining to resident life. The University has no out-of-state tuition charges.

All regular students are entitled to admission without charge to concerts, lectures, forensic and athletic events except where reserve seat charges are added, or where admission charges are authorized for the benefit of student organizations. The fees also include use of the health services, the University publications, social activities and use of the University testing services. Music fees are charged for individual instruction in voice, piano, organ, violin and other instruments, and some other courses.

Damage to University property, including laboratory equipment, will be assessed against students who are responsible at the cost of repairs or replacement.

The University encourages students to keep their personal finances within moderate limits. Students should allow approximately \$400 per semester for books and reasonable amounts for clothing, travel, amusements, and incidental expenses. Vouchers for the OBU Bookstore are issued by the Business Office to students with credit balances or book scholarships.

The University does not provide banking services on the campus. There are, however, four financial institutions in Arkadelphia, all of which carry personal accounts at a nominal monthly charge. ATM machines are available in the Student Center and in the Ouachita Commons.

EXPENSE STATEMENT

General expenses, for one semester Tuition (10 through 18 hours)	
Other expenses where applicable	
Technology Fee, per semester	\$ 50.00
* Anthony/Maddox Residence Halls (additional cost)	250.00
Per semester hour, 181/2 hours and over	
Per semester hour, under 10 hours	400.00
Private room (additional cost)	575.00
Special examination, late fee for A.C.T. assessment	18.50
Credit by examination fee, per semester hour	20.00
Course change after registration day	15.00
Late registration, per day, maximum \$60.00.	20.00
Handling charges on returned checks	20.00
Student teaching fee.	150.00
Bowling fee	
Art classes fee	35.00
Photography fee	25.00
Driver education lab fee	125.00
Auto registration, per semester	10.00
Auto tracing fee	25.00
Late payment fee (charged monthly)	20.00
Payment plan handling charge	35.00
Replacement ID	10.00
Fees for admission Application for admission (non-refundable)	\$ 50.00
Applied Music Fees	
Class Piano	\$195.00
30 minutes of instruction per week, per semester	195.00
60 minutes of instruction per week, per semester	250.00
Summer school expenses	
Tuition, per semester hour.	\$200.00
Room, per week in all residence halls	75.00
Applied Music fee (two 45-minute lessons per week)	125.00

Family housing, per month (The minimum charge is one month's rent.)
Ouachita Apartments
One-bedroom apartments, utilities not included\$330.00
Two-bedroom apartments, utilities not included
Starlite Apartments
One-bedroom efficiency (water paid)\$290.00
One-bedroom (water paid)
Lancelot Apartments
One-bedroom (water paid)\$330.00
Two-bedroom (water paid) 375.00
Caddo Place Apartments
Two-bedroom \$480.00
Two-bedroom \$480.00 Three-bedroom 700.00
Pine Square Apartments
One-bedroom \$350.00
One-bedroom \$350.00 Two-bedroom 425.00
Family Housing Deposit
Residence Hall Deposit

^{*}Scholarships not applicable to additional cost

Manner of Payment

For new students entering Ouachita under this catalog, charges for tuition, general fees, room and board are guaranteed at a fixed rate for eight consecutive semesters of full-time attendance. Students may choose one of the following payment options:

- 1) A student's account may be paid in full by registration each semester. If this option is selected, the student will receive a small pre-payment discount on the net balance due after financial aid.
- 2) The balance due after verified financial aid may be paid in monthly installments over the course of the semester it is due with a \$35 per semester handling charge. The first payment is due at the student's initial registration in August or January (first-time students enrolling in August will be required to pay three monthly installments by registration, and students enrolling in January will be required to pay two monthly installments by registration) and the remainder may be paid in monthly installments due on the 15th of each month with the final payment due by November 15th in the fall, and May 15th in the spring semester. Any account not paid in full by the completion of the appropriate semester will be charged interest on a monthly basis at a rate equal to 1% above the Bloomberg Financial Services Prime Rate.

Students who do not pay in full by registration or sign up for the monthly payment plan will be charged a late fee of \$20 per month until the balance is paid in full, or an alternative payment agreement is made with the Business Office. Also, please note that payments (not including financial aid) will be applied to previously outstanding charges before they will be applied to current semester charges.

Additional charges such as music fees, traffic fines, private room and tuition overload, along with hourly rates for part-time students, are not included in the guaranteed fixed cost plan, but may be spread over the semester that they are incurred, and thus become part of the monthly installment plan.

Fees for May term, summer sessions and winter mini-terms are due upon enrollment for those terms.

Refunds

Refunds upon withdrawal from the University or withdrawal from a class when special fees are charged are handled as follows:

Tuition and Fees. If withdrawal occurs within the first two weeks of classes, 20% of tuition and fees will be charged; during the third week, 40% will be charged; during the fourth week, 60% will be charged; during the fifth week, 80% will be charged, and thereafter full charge will be made. During the summer, one day is considered equal to one week of a regular semester.

Room and Board will be refunded on a pro rata basis upon official withdrawal.

The Housing Deposit may be returned to the student at the end of his or her stay in Ouachita housing provided the residence is in good condition and the student is not indebted to the University. If a student has reserved housing, the deposit will be refunded if that student gives written notice of the cancellation before July 1 for the fall semester (December 1 for the spring semester). Housing deposits will not be refunded if a student withdraws from university housing during the semester.

If a student is absent from school for at least two weeks due to illness, the Business Office will refund the meal plan fee on a pro rata basis when notified in writing by the Vice President for Student Services.

Return of Title IV Funds

Upon the student's departure from the University, Ouachita is required to calculate the amount of any Title IV (federal) aid a student has received and not earned at the time of withdrawal from the university. The amount of aid earned is calculated on a pro rata basis through 60 percent of the payment period. When determining earned vs. unearned aid, the institution will include all awarded aid for which the student established eligibility as of the withdrawal date. Any unearned federal aid will be returned to the federal aid programs as required. Return of funds will be distributed in the following order: Unsubsidized Federal Stafford Loan, Subsidized Federal Stafford Loan, Federal Perkins, Federal PLUS, Federal Pell Grant, Federal Supplemental Grant, and Other Title IV Programs.

Settlement of Accounts

Payment in full of all semester charges must be made in the Business Office before a student may enroll for an ensuing semester, obtain a transcript or graduate.

STUDENT FINANCIAL AID

The costs of tuition, fees, room, and board at Ouachita are among the most economical of private universities in the nation. Ouachita represents an affordable, yet superior, private education guided by Christian influences and ideals.

The Office of Student Financial Aid provides a comprehensive program that includes merit-based and need-based scholarships, as well as grants, loans, and part-time campus employment designed to help eligible students. The office exists for the purpose of securing and providing financial assistance for students who, without such aid, would be unable to attend the university. Approximately 90 percent of all students qualify for some form of financial assistance.

FINANCIAL AID APPLICATION PROCESS

Students who wish to apply for university scholarships and discounts listed in this catalog must submit the Ouachita Institutional Aid Application. Merit-based scholarships for incoming freshmen are awarded on the basis of ACT/SAT scores, grade point averages, and other criteria relevant to specific scholarships. Merit-based scholarships for currently enrolled students are awarded based on the cumulative Ouachita grade point average. Incoming freshmen may apply for institutional aid at the time of application for admission to university. Institutional Aid Applications must be submitted to the Office of Student Financial Aid prior to February 15 for the following academic year. Applications received after this date will be considered to the extent funds are available. (A few scholarships require separate application and are noted accordingly.)

Students wishing to be considered for need-based aid should complete the Free Application for Federal Student Aid in addition to the Ouachita Institutional Aid Application. The FAFSA is needed to determine eligibility for federal and state need-based aid. The application should be completed after December 31 each year with most current tax information. The FAFSA processing deadline at Ouachita is June 1 prior to enrollment.

UNIVERSITY SCHOLARSHIPS

Trustee Scholarships: Scholarships up to full cost (excluding extra room charges for Anthony or Maddox residence halls) are available to recipients of Arkansas' Governor's Scholarship, and to National Merit finalists. Recipients must maintain eligibility for the Governor's program in order to continue eligibility under the Trustee Scholarship. National Merit finalists must maintain a grade point average of 3.000 to continue eligibility.

Presidential Scholarships: Scholarships in the amount of \$26,000 each are awarded to seven incoming freshmen each year. One scholarship is awarded in each of the following areas of study: Business, Education, Fine Arts, Humanities, Natural Sciences, Christian Studies, and Social Sciences. The stipend is awarded on the basis of \$6,500 per year. A cumulative GPA of 3.000 is required to retain scholarship.

These scholarships are funded by the John and Mayme Carter Fund; Carole Nelson Ricks University Science Scholarship Fund; Perrin-Conger Memorial Scholarship Fund; and the Harvey and Bernice Jones Charitable Trust. The Humanities Scholarship is named in honor of Fay Holiman. The Christian Studies Scholarship is named in honor of Charles and Ann Ferguson.

Birkett Williams Scholarships: Mr. Williams, a 1913 graduate of Ouachita and a successful businessman, provided for several tuition scholarships which are normally awarded to one or more outstanding students in each division of study. In addition, he has made available the Birkett Williams Lecture Series, which brings selected outstanding scholars to campus for lectures and seminars. A cumulative GPA of 3.500 is required to retain scholarship.

Scholastic Excellence Scholarships: Scholarships are available to incoming freshmen who are admitted unconditionally, with a composite score of 24 or higher on the ACT or an equivalent SAT score. An application for admission and test scores prior to February 15 of the senior year of high school must be on file prior to award. February test scores will be accepted. These scholarships may be used at the rate of one-eighth of the total each regular semester. Renewal is automatic by maintaining a cumulative GPA of 2.750 or higher.

 31 ACT or higher/1380 SAT or higher:
 Total value of \$20,000 - \$5,000 per year

 29-30 ACT/1300-1370 SAT:
 Total value of \$16,000 - \$4,000 per year

 26-28 ACT/1180-1290 SAT:
 Total value of \$12,000 - \$3,000 per year

24-25 ACT/1110-1170 SAT: Total value of \$ 8,000 - \$2,000 per year

Scholastic Excellence awards to transfer students will be reduced by the number of semesters previously at another institution.

Acteens Scholarships: Scholarships ranging from \$200 to \$550 per year are available to incoming freshmen students who have completed various levels of MissionsQuest achievement. The Acteens Scholarship can be held in conjunction with other institutional scholarships. A cumulative GPA of 2.000 is required to retain scholarship.

Associational Scholarships: OBU scholarships available from each association within the Arkansas Baptist State Convention. The amount is \$250 per year totaling \$1000 for four years of study. The Associational Scholarship may be held in conjunction with other institutional scholarships. Applications should be obtained directly from associational offices. A cumulative GPA of 2.000 is required to retain scholarship.

Ben Elrod Endowment: The Ben Elrod Scholarship and the Honors Council Scholarship are awarded annually to outstanding Junior participants in the Carl Goodson Honors Program. The Honors Council recommends the recipients to the President.

Church Matching Grant: \$250 per student will be matched by Ouachita for any in-state or out-of-state Southern Baptist Church wishing to financially support an OBU student. Church matching applications are available from Ouachita's financial aid office. Scholarships will be matched on a first-come, first-serve basis to the extent matching funds are available.

First Tee Scholarships: Two full tuition, fees, room, and board scholarships are available to The First Tee participants who have been certified through the The First Tee program at learning facilities across the country. Scholarships are available for up to 8 semesters of study. A cumulative grade point average of 3.25 is required to maintain scholarship.

International Study: Funding is available for students interested in pursuing an international study program approved by the University. One-half of any OBU scholarship currently received may be used during a fall or spring semester international study period. Federal grants and student loans are available to students who meet eligibility requirements. To be eligible, a student must be considered a full-time degree-seeking student at Ouachita.

A limited number of scholarships are also available to international students who wish to study at OBU. Contact the Daniel R. Grant International Studies Office for further information.

Music Scholarship: The Division of Music awards performance scholarships based upon audition. Students desiring to major in music whose performance area is piano, organ, voice, or stringed instruments should contact the Dean of the School of Fine Arts for audition and scholarship information. Students desiring to major in instrumental music (band) or students desiring to participate in band should contact the Director of Bands for audition and scholarship information.

P.A.R.K. Scholarships: Scholarship and work funds up to full cost (excluding extra room charges Anthony and Maddox residence halls) are available to the student selected each year by the leadership of the Positive Attitude Reaches Kids program of Little Rock, Arkansas. Funds are renewable for up to 8 semesters of study. Student must maintain satisfactory academic progress for continuing eligibility. (Work is not required during the first fall and spring semesters of study under this program.)

Phi Theta Kappa Transfer Scholarship: \$2,000 scholarship awarded to five outstanding junior transfer students with AA degree and Phi Theta Kappa membership. Grade point average of 3.5.

Tiger Network Scholarships: Fifty (50) one-thousand dollar (\$1000) scholarships are awarded upon the recommendation of Tiger Network members. The Tiger Network is made up of Ouachita alumni who are helping the university in recruitment efforts. The scholarships are \$250 per year for four years and may be held with other scholarships and financial aid. Applications can be obtained from Tiger Network members. A cumulative 2.000 GPA is required to maintain the scholarship.

TRIO Program Scholarship: A \$1,000 OBU scholarship awarded annually to an outstanding participant in Ouachita's TRIO program.

Youth Speakers Scholarships: State-wide winners in the tournament sponsored by the Arkansas Baptist State Convention are awarded one-year scholarships in the amount of \$600 (winner) and \$400 (runner-up).

Recognition Scholarships: Scholarships in this group come from money given by friends of the University. Usually, each donor has made certain stipulations as to persons qualifying for the scholarships. Selection is by the University Scholarship Committee. A cumulative GPA of 3.000 is required to retain scholarship-exceptions may be made by committee. Names of recognition scholarships are as follows:

Jim Gattis Scholarship Bradley James Gilbert Endowed Scholarship Ed C. Gilbert, Sr. and Mary Holt Gilbert Family Scholarship Willis & Bertha Gill Family Scholarship Abernathy, Hamilton, McKee Scholarship Hudson Lavon and Mary Ruth Abhott Endowed Scholarship Paul R. Aiken Scholarship Bruce and Karen Andrews Endowed Scholarship Armstrong Education Fund Kate White Gillespie Scholarship William and Nelda Atkinson Family Scholarship Glover Scholarship Mr. and Mrs. Barney C. Baker Scholarship Don and Margaret Gobert Endowed Scholarship Charles R. Baker Endowed Scholarship Grady M. and Thelma C. Baker Endowed Scholarship Clyde C. and Meryl B. Godfrey Endowed Scholarship Mary Goodwin Scholarship Henry S. Graves Memorial Scholarship Great Commission Scholarship Scevoy D. Barnes Scholarship M.S. and Valree Bates Christian Education Fund Baxter-Jordan Endowment Fund for International Students Juanita Whitaker Green Scholarship O. L. Bayless Scholarship Travis Beeson Endowed Scholarship Marvin A. Green Memorial Scholarship Mary Noel Gregory Scholarship Horace and Edith Grigson-O.W. Yates Endowed Scholarship Dr. and Mrs. J.R. Hale Louise Searcy Bennett Scholarship Alan and Carrie Sue Berry Scholarship Gladys Blair Memorial Scholarship Barbara Hall Scholarship M.M. Blakely Scholarship C.J. Hall Scholarship Bill and Janelle Boyce Endowed Scholarship E. M. Hall Scholarship May Addell Browning Scholarship John C. and Patsy Hall Scholarship Bullington-Williams Pre-Medical Endowed Scholarship O.P. and Evalyn Hammons Memorial Pre-Medical Sch. Janie Caldwell Scholarship
Mary Elizabeth Wehb Camp Endowed Scholarship
Ada Lee Capurani Scholarship
A.D. Carnes Memorial Scholarship Jeral and Betty Hampton Scholarship
John T. Hampton Endowed Business Scholarship
Donald Bradford Harbuck Scholarship
Fred and Kay Hardwick Endowed Scholarship Central Baptist Church, Magnolia, AR Mary McPherson Harmon Endowed Scholarship Chris Chance Scholarship L.W. & Mable Helms Hartsell Scholarship Jonathan Chisum and Wayne and Ena Chisum Endowed Juanita and Lawson Hatfield Family Scholarship ScholarshipHearst Foundation Scholarship Heifner Scholarship John William Henderson Scholarship Choate-Polk Memorial Scholarship William J. (Bill) and Edith Clanton Chemistry and Pre-Pharmacy Endowed Scholarship Carl E. and Lilla Edith Hendrix Memorial Scholarship Margaret W. Clark Endowed Scholarship Paul and Virginia Henry Scholarship William E. Clark Endowed Scholarship Frank Hickingbotham Scholarship Class of 1943 Scholarship Hickingbotham Business Scholarship Harold and Maurine Hicks Endowed Scholarship Class of 1955 Scholarship Kenneth and May Dell Clawson Endowed Scholarship Kristi and Ronnie Clay Endowed Scholarship J.D. Cobb Endowed Scholarship Omar E. and Ann K. Hill Scholarship C.T. Hinshaw, Sr. Scholarship Annette and J.O. Hobgood Scholarship Coble Family Endowed Scholarship Leo Hodges and Jesse Shelby Endowed Scholarship Frank and Virginia Faye Cochran Endowed Scholarship Holloway Scholarship Henry Foote and Thelma Mays Coleman Endowed Dennis Holt Endowed Scholarship Scholarship Ila Hooper Endowed Scholarship Catherine Condray Scholarship William and Rachel Quattlebaum Cook Scholarship J.I. Cossey Memorial Scholarship **Hudson Endowed Scholarship** Christina Hardy Hunter Scholarship Immanuel Baptist Church, Little Rock Scholarship Jean-Walters Endowed Scholarship Guy Cothran Memorial Scholarship Mary Louise Riley Cothran Endowed Scholarships for Herbert & DellaMae Jennison Scholarship Missionary Dependents Evelyn Mae Jett Ministerial Scholarship Catherine and Charlie Couch Endowed Scholarship Ray and Lois Coulson Scholarship Jerry Cound Endowed Scholarship Akers Pence Johnson Scholarship Garner M. and Garnie A. Johnson Scholarship Lloyd L. Jordan Scholarship E. L. Keith Endowed Scholarship Forrest and Martha Cox Scholarship Floyd and Elizabeth Williams Crain Endowed Scholarship Curtis Kinard Family Endowed Scholarship John W. Crawford Scholarship Larry and Molly Kircher Endowed Scholarship Mary Alice Crawford Scholarship Carl and Margie Kluck Scholarship Alton and Joanne Crawley Scholarship
James E. & Joyce N. Crittenden Scholarship
E.L. Cullum Endowed Scholarship
Walter Tardy Cunningham and Mary Louise Cunningham Jean Koen Endowed Scholarship Bob Lambert Scholarship
Dr. and Mrs. James H. Landes Memorial Scholarship
Little River County Scholarship
Edward and Kathryn Maddox Scholarship
Victoria A. Martin Scholarship Endowed Scholarship Jamie Blackmon Dale Scholarship Michael A. Davis Scholarship Ronald Massey Scholarship Ralph Davis Scholarship Denton-Phillips Memorial Scholarship Otta Mathers Scholarship D.C. McAtee Scholarship Floy Carson Dickerson-Terrell Scholarship McAtee and Agee Endowed Scholarship Robert McBrayer Memorial Scholarship Judge Tom Digby, Jr. Endowed Scholarship Wade and Susan Doshier Endowed Scholarship Mamie McCain Scholarship Hunter Douglas Scholarship Hugh McCarthy Scholarship Ralph Douglas Scholarship Dr. John H. McClanahan Endowed Speech and Debate Mary Ethel Dowling Memorial Scholarship
J.D. Dryer Scholarship
Keith and Ruth Edwards Erp Endowed Scholarship
Eubank Family Endowed Scholarship Robert G. Ferguson Endowed Scholarship Ferguson-Oliver Endowed Scholarship Jim G. Ferguson Scholarship Fleming Endowed Scholarship
Follett Scholarship
Oswald and Betty Franz Endowed Scholarship
Helen and Doyle Frazier Scholarship Paul Frazier Scholarship Sherman Fuller Scholarship Mandy Draffen Fulton Scholarship L.J. (Dutch) Funderburk Scholarship Mr. and Mrs. John F. Gardner, Jr. Scholarship

Joe Nix Scholarship Ocker-Moore Educational Scholarship Robert D. and Betty F. Oliver Endowed Scholarship Dorothea Van Duesen Opdyke Scholarship Ree and Gordon Palmer Scholarship J.D. Patterson International Student Fund Lily Peter Scholarship Florence M. and Morgan L. Phillips, Jr. Scholarship Phillips-Thiesfeld Families Endowed Scholarship Earl Pippen Scholarship James and Margaret Ann Pleitz Endowed Scholarship W. J. Pollard Scholarship David and Ethel Powell Scholarship Henry D. and Virginia L. Powell Scholarship Power-Shuffield Scholarship Bruce Price Scholarship Leonard Price Family Scholarship Curtis I. Pullig Family Scholarship Charles Queen Scholarship Carl B. Ramsey, Jr. Scholarship Curtice H. Rankin Endowed Scholarship Rose Elizabeth Ray Endowed Scholarship John W. Reap Scholarship Regions Bank Scholarship Louise and Robert C. Rhodes Endowed Scholarship Dorothy and Tommy Rice Family Endowed Scholarship Herman Foy "Red" Riddle and Jenine Raicoff Riddle **Endowed Honorary Scholarship** Dr. Warren S. Riley Ministerial Assistance Scholarship Ida Thomas Robbins Scholarship Edward Parsons Ryan Scholarship Marjorie Samuel Scholarship Pauline Drake Sanders Scholarship Sanders-Erwin Scholarship Kenneth Sandifer Endowed Pre-Medical Scholarship Grace Gantt Schooley Scholarship Major General Moise Seligman Scholarship Major General Moise Sengman Scholarship Alice Searcy Endowed Scholarship Bernes and Tommie Selph and Rosa Dillie and Joseph Miller Green Endowed Scholarship Robert Ira Selph Scholarship Wilma Estelle Selph Endowed Scholarship Seward-Gardner Scholarship Dorothy Melcher Seward Scholarship Jake Shambarger Scholarship Leo Hodges and Jesse Shelby Endowed Scholarship Gresham Shinn Scholarship A.O. Smith Memorial Endowed Scholarship Bill and Lucille Smith Endowed Scholarship Cora Myrtle Smith, Connetta Elaine Smith Roach, and Robert Mitchell Roach Endowed Scholarship Leslie Smith Scholarship A.C. Snider Memorial Scholarship Retha West Snider Endowed Scholarship Sparkman First Baptist Church Scholarship

Spence Scholarship Donald E. Spradling Endowed Scholarship Spraggins Scholarship Stearns Missions Scholarship A.J. and Ethel Pumphrey Stephens Scholarship Stiles Scholarship Dr. Joseph Stiles Memorial Scholarship Richard and Sheila Strickland Scholarship Roy and Christine Sturgis Endowed Scholarship Clarence C. Sumners Scholarship Claud H. and Tena Sutton Endowed Scholarship William H. Sutton Scholarship for International Study Madaline and D. O. Talbot Scholarship Jack Taylor Scholarship
James Howard Taylor Memorial Scholarship Orville Taylor Scholarship R. C. Taylor Scholarship W. J. Taylor Scholarship W.O. Taylor Work Scholarship A. William Terry Minority Scholarship Fund Hazel Thomas Scholarship Ethel Smith Thompson Trust Frances Thrasher Endowed Scholarship James D. Threet Scholarship Charles Wyatt Tucker Memorial Scholarship Union County-OBU Scholarship Utley-Lowman Scholarship Gerald Varnell Endowed Scholarship Wagoner and Nakamoto Family Endowed Scholarship Audie S. and Tony G. Wakin, Jr. Scholarship John A. and Ruth Reid Warnock Scholarship Rev. and Mrs. Edward Weber Scholarship Wetherington Education Endowed Scholarship A.B., Gertrude and Allen Brewer Wetherington Endowed Scholarship John and Barbara Wikman Scholarship Wilbourn Scholarship Fund Alfred Donovan Wilhelm and Margaret Ann Morton Wilhelm Endowed J. Dennis and Marsha Riddle Wilkins Family Endowed Bess & Hill Williams Scholarship Linda Darling Williams Endowed Scholarship Norma Stephens Williams Scholarship Ted and Betty Williams Scholarship Austin Wingfield Scholarship C.H. and Betty Wixson Endowed Scholarship Woman's Christian Temperance Union C.L. and Edna Woodall Scholarship Maude Wright Scholarship O.W. Yates Scholarship J. Howell and Annie E. Yeager Scholarship C. C. (Pete) and Annie Yost Scholarship David Young Scholarship

Ouachita Memorial Scholarships: Scholarships established by pooling various memorial scholarships for investment purposes. The Fund is comprised of the following:

Buchanan Ministers Gift Fund, Vinnie Garrison Scholarship, Paul King Scholarship, Dr. Lucien Lanier Scholarship, Mr. and Mrs. S. D. Mitchell Nursing Fund, Murphy Shepard Student Aid, Lillian Pearson Mission Volunteer, Shadd Scholarship, W. l. Walton Scholarship, J. L. Bodie Fund, A.B. Hill Scholarship, Kruger Scholarship, John G. Lewis Student Aid, Nursing Scholarship Fund, C. T. Ray, Scarborough Scholarship, Johnny South Scholarship Fund, Nelson Tull Scholarship, Waller Aid Fund, Larry Wright Student Aid, Alice Irene Jones Scholarship Fund, Eliza Elizabeth Cowger and Charles E. Scott Scholarship, Ora Lee Baldridge Meyer Scholarship, and Ralph Stubblefield Scholarship, Herbert Pitre Scholarship.

Departmental Scholarships and Awards: Awards made by the respective academic departments in accordance with established criteria.

Beta Beta Award
Richard Brown Scholarship
Nolan "Brownie" and Lois Reagan "Shady" Crawford
Scholarship
R. C. Daily Award
David DeArmond Scholarship
G. W. "Dub" DeLaughter Scholarship
English Department Award
Rachel Fuller Memorial Scholarship
Lawrence and Minnie H. Gary Scholarship
Goodson Summer Research Grant
Betty Oliver Grant Endowed Award
Mrs. J. R. Grant Award

Janice Granberry Guidry Endowed Music Scholarship
Andrew and Harriet Grant Hall Sophomore Ministerial
Lynda L. Webb Harris Scholarship
James Harrison Memorial Scholarship
Aubrey E Harvey Research Award
Blanche A. Jones Endowed Scholarship
Dr. Lera Kelly Memorial Scholarship
Sallie Kennedy-Carbon Sims Piano Scholarship
Ethel and Nell Mondy and E. A. Provine Chemistry
Scholarship
Ruth M. Nichols Scholarship
Dr. Jesse and Elizabeth Patterson Scholarship
Harrison and June Summers Pike Scholarship

George and Fay Young Scholarship

Point of Grace Scholarship
Presser Scholarship
Pryce Music Scholarship
Psychology Faculty Scholarship
Virginia Queen Award for Excellence in Piano Performance
Rogers Missions Scholarship
Rowland Memorial Award
Gillie Ridling Schene Scholarship
David and Frances Scott Memorial Scholarship
Russell Shadd Memorial Award

Beulah Gresham Smith Memorial Scholarship John Hershel South Award Lenzie S. Spann Music Scholarship Terminix Scholarship Danny Turner Outstanding Football Award Perry F. Webb Award Allen Brewer Wetherington Endowed Scholarship Maude Wright Memorial Award O. W. Yates Award

Ouachita Student Foundation Scholarships: Scholarships raised annually by members of the Ouachita Student Foundation (OSF) and awarded annually by a student scholarship committee within the OSF. Only students classified as juniors and seniors in the academic year for which the scholarship is awarded are eligible. Endowed scholarship funds are awarded annually by the OSF scholarship committee:

Raymond and Agnes Coppenger Scholarship Barb Griffin Scholarship Hazel Williams Hall Scholarship Kathy Knight Scholarship Harold B. Leeton Scholarship Joseph F. and Grace Bone Snyder Scholarship Elizabeth Daniel McMillan Scholarship James Patrick Meeks Scholarship Russell and Ina Miller Scholarship Doyne Moore Scholarship Jim Ranchino Scholarship

UNIVERSITY DISCOUNTS

Baptist Children's Home Discount: OBU makes possible an education for those young people who are dependents of the Arkansas Baptist Children's Home and Family Ministries residential programs. A combination of federal and state aid and university discount are combined to cover all room, board, tuition, and activity fees. In order to qualify for the discount, a student must present along with their application for admission a letter of support from the Director of the Arkansas Baptist Children's Home and Family Ministries, outlining a four-year commitment of tangible support of the student through such things as the purchase of books and other materials, as well as a regular financial allowance. The discount may not exceed 8 semesters. The discount may be withdrawn in the event that a student ceases to receive support from Arkansas Baptist Children's Home and Family Ministries.

International Missionaries (SBC) Dependent Discount: Dependent students of current or former missionaries who are eligible to receive the International Mission Board Post-Secondary Education Allowance will be eligible to receive from Ouachita a discount equal to \$5,400 per year, plus an additional \$1,000 in minister's child discount. Because of the generous commitment by Ouachita, missionary dependents are not eligible for scholarships from the university in conjunction with this discount. Families are encouraged to complete the Free Application for Federal Student Aid to determine eligibility for federal aid programs—including grants, work-study, and student loans.

Minister's Child and Spouse Discount: Available to the dependent children and wives of active, retired, or deceased ministers of Southern Baptist Churches and current associational missionaries; dependent children and spouses of full-time Ministers of Music, Education, Youth, Outreach and Recreation; dependent children and spouses of those personnel employed by the Arkansas Baptist State Convention (ABSC) Office who occupy positions that require ABSC Executive Board approval; and dependent children and spouses of chaplains who are endorsed by the North American Mission Board of the Southern Baptist Convention. The amount of the discount is \$1,000 per year.

GRANTS

Federal Pell Grants: federal grants to students with exceptional need

Arkansas Student Assistance Grants: need-based awards to residents of Arkansas meeting eligibility requirements

Grants-in-Aid: awards to selected athletes in keeping with regulations of the NCAA Division II and the Gulf South Conference

Federal Supplemental Educational Opportunity Grant (FSEOG): Federal grants which are intended to assist students with exceptional financial need. Priority is given to Pell Grant recipients.

STUDENT EMPLOYMENT

Federal Work-Study (FWS): Federal on-campus work program for eligible students. An average work load is 7-8 hours per week at minimum wage. Students are paid on a monthly basis. Opportunities for work in areas of community service are also available under this program.

University Student Employment Program: A university work program established to enable Ouachita to employ qualified students who do not meet federal aid eligibility requirements, but who possess skills needed by the University.

LOAN PROGRAMS (STUDENT AND PARENT)

Federal Perkins Loans: long-term, low-interest federal loans with repayment beginning nine months after the student ceases to be enrolled at least half-time. Undergraduates may be eligible to borrow up to \$4,000 annually, or a maximum of \$20,000. Priority is given to previous Perkins borrowers and Pell Grant recipients.

Federal Family Educational Loan Program (FFELP)

Federal Stafford Loans: low-interest loans made to undergraduate or graduate students attending school on at least a half-time basis. Awards may not exceed the cost of education. The Federal Stafford Loan Program offers two types of loans: Subsidized Federal Stafford Loan and Unsubsidized Federal Stafford Loan. Interest rates are variable, not to exceed 8.25 percent.

Subsidized Federal Stafford Loans are awarded on the basis of financial need. Interest is paid by the Federal government during time of enrollment.

Unsubsidized Federal Stafford Loans are not awarded based on need. This program enables students, regardless of income, to obtain a low-interest student loan. The borrower is responsible for interest payments during enrollment.

First-time borrowers are also required to complete an on-line student loan entrance interview prior to receipt of the first disbursement of loan funds.

Federal Parent Loans for Undergraduate Students (PLUS): low interest loans made to parents or legal guardians of dependent undergraduate students attending school on at least a half-time basis. This loan may not exceed the student's cost of attendance minus other financial aid. Interest rate is variable, not to exceed 9 percent.

INITIAL AND CONTINUING ELIGIBILITY

To receive financial assistance, a student must be a regularly enrolled undergraduate student who is carrying twelve or more hours per semester and three or more hours each summer term attended, and who is making satisfactory academic progress. A student must not owe repayment of a Pell Grant, Supplemental Educational Opportunity Grant, or State Grant and must not be default on a federal student loan or parent loan received at Ouachita or any other school.

The Higher Education Amendments require the University to define and enforce standards for satisfactory academic progress to encourage the student to successfully complete courses for which financial aid is received. Full-time students are expected to complete degree requirements at Ouachita Baptist University within 4 years (8 semesters). Students enrolled in degree programs that are longer than 4 years in length may receive some forms of aid for 6 years of study if it is necessary to complete the degree. Student aid recipients are considered to be making satisfactory progress if they meet the following requirements:

- Completion of at least 21 credit hours if full-time in each academic year of study/12 credit hours if three-quarter time or half-time, and
- Maintain minimum cumulative grade point average consistent with requirements for graduation at Ouachita:

Freshmen (0-28) 1.7 Junior (59-88) 1.9 Sophomore (29-58) 1.8 Senior (89-up) 2.0

The number of credit hours completed and the cumulative grade point average will be reviewed at the end of the spring semester each academic year. Students who fail to meet the minimum standards will be suspended from receiving financial aid until the deficient credit hours are completed and/or they have achieved the required GPA.

Summer credits may be counted toward meeting requirements for the previous academic year. Correspondence courses may also count toward the requirements for the previous academic year provided they are completed (final grade and credit recorded) during that academic year. A course in which an "incomplete" is assigned will not be used to meet course load requirements. If the incomplete is changed to a passing grade, it will be recorded in the term during which the course was taken and will then apply to the requirements.

If students are denied aid because of lack of progress, courses must be taken at student's own expense until minimum number of hours and/or the required GPA have been reached. These requirements are

applicable to all Title IV programs. Ouachita-funded scholarships may have higher GPA requirements for maintenance.

Students receiving financial aid who reduce their course loads after enrollment, must contact the Office of Financial Aid. The financial aid officer may cancel or reduce awards at any time if students fail to maintain satisfactory academic standards or minimum course load requirements.

Students who feel that circumstances prevented them from making satisfactory progress may appeal the decision to suspend financial aid eligibility. A written appeal should be submitted to the Director of Financial Aid.

Students who fail to abide by the standards of the University as defined in the Tiger Handbook, as well as local, state, and national laws, may have their institutional aid immediately suspended by the University. Students currently on university discipline probation (or previously on probation) who fail to maintain their standard of conduct may have aid suspended. The Vice President for Student Services may recommend the suspension of aid in consultation with the Director of Financial Aid. Final appeal is to the Student-Faculty Disciplinary Committee.

DISBURSEMENT METHOD

All financial aid, with the exception of work-study and ministerial scholarships, is disbursed to the recipient at the beginning of the enrollment period. University scholarships may be combined (according to eligibility requirements) up to a maximum of tuition, fees, room, and board charges. University scholarships and discounts are not refundable.

One-half of total aid is disbursed at the beginning of the fall semester and one-half is disbursed at the beginning of the spring semester. Financial aid will be credited to the student's Business Office account. If the amount of aid disbursed exceeds the total charges, the student will be credited with difference. If total aid is less than charges, the student will be expected to pay the difference.

ADMISSION

All entering students are expected to abide by the standards set forth in the University's Tiger Handbook. A prospective student must submit a completed Application for Admission to the Office of the Registrar, Ouachita Baptist University, Box 3757, Arkadelphia, Arkansas, 71998-0001. Students may also apply on-line at www.obu.edu. A certified high school transcript and an official report of the American College Test (ACT) or Scholastic Aptitude Test (SAT) scores must be on file with the University prior to admission.

Requirements for High School Graduates

The University will consider for regular admission the application of a student who submits:

- 1. a certificate of graduation (transcript) from high school
- 2. a minimum high school grade point average (GPA) of 2.750 on a 4.000 scale
- 3. a minimum ACT composite score of 20 or SAT score of 950
- 4. the required application fee.

The certificate of graduation must include the following units: four in English, three in social science with American history and world history recommended, two in natural science preferably selected from biology, chemistry and/or physics, and two in mathematics with algebra I and geometry recommended. Of the remaining units, it is recommended that at least two units be in one foreign language and that one-half unit be in computer science.

The University may grant Conditional Admission to students who fall below the previously stated standards. Most of these students will be advised to enroll in certain Academic Skills courses. The University will refuse admission to students whose high school GPA or ACT/SAT composite score indicates an inability to meet Ouachita's academic standards.

Requirements for Non-Graduates of High School

The University will consider for regular admission the application of a student who is not a high school graduate who submits:

- 1. a certificate indicating one has earned 16 units in high school
- 2. a GPA of 3.000 or higher on a 4.000 scale in these high school units
- 3. a recommendation from one's principal, superintendent or counselor
- 4. a minimum ACT composite score of 20 or SAT score of 950
- 5. the required application fee.

The University will consider for conditional admission the application of a student who is 18 years old or older who is not a high school graduate who submits:

- 1. a minimum General Education Development (GED) test score at the 50th percentile
- 2. a minimum ACT composite score of 20 or SAT score of 950
- 3. the required application fee.

Requirements for Home-Schooled Students

A student who has been home-schooled and desires admission to Quachita must submit:

- 1. a transcript of high school work completed
- 2. a high school GPA of 2.750 or higher on a 4.000 scale
- 3. a minimum ACT composite score of 20 or SAT score of 950
- 4. the required application fee.

Superior High School Student Program

High school students with a B average or better may be permitted to take summer courses after their junior year. Credit will be recorded on a permanent transcript when the student qualifies for admission to college.

Requirements for Transfer Students

Those who wish to transfer to Ouachita should apply for admission as transfer students and supply catalogs from college(s) in which presently enrolled. Transfer students may be admitted only if they are eligible to return to the institution from which they came. They must declare all colleges and universities attended in the past. Transfer students may use any Ouachita catalog which has been in effect since they entered college, as long as the catalog is not more than 3 years old.

Students from accredited junior or senior colleges will receive full credit for courses taken in such institutions, subject to departmental or other limitations. All grades of all college-level courses will be transferred and used in calculating the grade point average except those with D or F grades which cannot be repeated at Ouachita. Courses accepted in transfer must be consistent with the liberal arts character of the Ouachita curriculum; highly specialized and technical courses such as trade school, paramedical, engineering, and agriculture courses will not be accepted. Ouachita will accept academic skills courses from other universities, but the number of hours required for graduation increases by the number of hours of academic skills courses.

Up to thirty hours will be accepted from an accredited theological seminary. Extension work from accredited colleges will be accepted up to thirty hours, including up to ten hours of such credits in the major.

A transfer student who has fewer than twenty-nine hours of acceptable credit must submit ACT or SAT scores and a transcript from previous colleges before being admitted.

Students transferring from educational institutions not accredited by a regional accreditation agency may enroll if they have a 2.0 GPA. They will receive full credit for courses taken in such institutions, but a maximum of 12 of those hours will apply toward graduation. Credit will be recorded only after the student has achieved a 2.0 average on at least 12 hours during the first semester at Ouachita.

All students, including transfers, are required to maintain a minimum 2.0 cumulative GPA on work done at Ouachita. Transfer students who have 29 or more hours of credit are required to submit a degree plan during their first semester in residence. To earn a baccalaureate degree, transfer students must meet all requirements outlined on pages 29-30 as well as those for the degree they seek. Sixty resident hours are required; 30 of the last 36 hours and at least 12 hours (6 junior-senior) in the major and 9 (3 junior-senior) in the minor must be taken in residence at Ouachita.

International Student Admissions

Qualified students from other countries are eligible for admission as ESL students, freshmen, or transfer students. Students who score 550 (Paper Based Test) or 213 (Computer Based Test) or higher on the Test of English as a Foreign Language (TOEFL) exam will be admitted to a degree program. Those who score below 550 (Paper Based Test) or 213 (Computer Based Test) on the TOEFL will be admitted to the English as a Second Language Program. Degree-seeking students who transfer from universities outside of the US must successfully complete one regular semester of college level courses at Ouachita before being granted any transfer credit. The deadline for submitting an application and complete, official scholastic records is July 31 for fall admission, December 20 for spring. Applicants must submit:

- 1. a completed and signed Application for Admission
- 2. official transcripts from all secondary or post-secondary schools attended and certified copies of the results of all standardized examinations
- 3. Official ACT or SAT scores
- 4. A completed Ouachita Health Form
- 5. a completed Certification of Finances Form
- 6. the required application fee and housing deposit

Applicants whose native language is not English must also submit scores earned on the TOEFL exam. Students unable to take the TOEFL in their country may take it upon arrival at Ouachita. Students not taking the TOEFL before arrival are required to have a telephone interview with Ouachita's Director of International Programs. Students interested in taking the TOEFL should write directly to TOEFL, Education Testing Service, POB 6155, Princeton, NJ 08541-6155, USA.

For more information, contact the International Student Coordinator, Ouachita Box 3777, Arkadelphia, AR 71998-0001, USA.

Department of Veterans Affairs

Ouachita Baptist University is an approved institution for veterans and veterans' beneficiaries training. Veterans of recent military service, widows, or children of military personnel who lost their lives in service or who are totally disabled as a result of service should contact the nearest VA Regional Office as far in advance of enrollment date as is possible for assistance in securing veterans benefits. Information on campus regarding this program may be secured from the Office of the Registrar.

ACADEMIC INFORMATION

Academic Honesty

In order to promote scholarly endeavor and growth within a Christian environment, Ouachita expects a high level of academic integrity from all its students. Violations of proper academic conduct constitute a severe disciplinary problem, which will result in penalties that may include expulsion from class or suspension from the University.

Degrees Offered

The University offers the following degrees through its various schools: Bachelor of Arts, Bachelor of Science, Bachelor of Science in Education, Bachelor of Music, and Bachelor of Music Education. Specific requirements for these degrees appear in each individual school's section of this catalog.

General Degree Requirements

Evidence of good moral character, fulfillment of all general and specific academic requirements, and formal approval by the faculty are the essential conditions for receiving a degree. A student may not participate in the commencement ceremony unless all conditions have been met.

A student must successfully complete the general requirements for graduation in either the catalog in effect at the time of admission or in a subsequent one. A student out of school more than two years must re-enter under the catalog in force at that time. Transfers see page 27.

A student desiring a second undergraduate degree from Ouachita must be admitted to candidacy by the dean of the appropriate school. Thirty additional hours beyond those required for the first degree must be completed, and any additional requirements must be met to the dean's satisfaction. The second degree cannot be the same as the first, and a different major must be designated.

A student is required to be present to receive a diploma at the next commencement after completing all degree requirements. In case of extreme hardship, a person may receive special permission to be graduated in absentia, if application is made to the President before the commencement date.

Details of General Degree Requirements

- 1. Interdisciplinary Studies: All students must successfully satisfy the general requirements in the School of Interdisciplinary Studies see pages 45-47 for specific requirements.
- 2. Majors and Minors: A major consists of at least 24 hours, but not more than 40 in one department, with at least 12 on the Junior-Senior level.

A minor consists of at least eighteen hours, but not more than thirty, with at least six hours on the Junior-Senior level. The minor requirement may also be met with a second major or split minor. The split minor requires a minimum of nine hours in each of two departments with at least three hours from the Junior-Senior level in each department. Split minors must be approved by the student's advisor and the appropriate chairs. The requirement for a minor applies only to the B.A. and B.S. degrees.

Any combination of major(s) and minor(s) that meets the student's educational objective is acceptable. Specific requirements for majors and minors appear in departmental listings.

- 3. Grade Point Average: A student must have 24 hours with grades of C or higher in the major and must achieve a GPA of 2.0 overall and in all Ouachita work, as well as in the major, minor, and both parts of the split minor.
- 4. Chapel: A student must earn a chapel credit for every full-time semester (minimum of 12 semester hours) enrolled at Ouachita, up to a maximum of 7 credits. See page 36 for additional policies.
- 5. Foreign Language: Two semesters of the same foreign language are required. Exemption from the foreign language requirement will be given to students who make an acceptable score on a Modern Foreign Languages Department-administered competency examination. The foreign language requirement is waived for non-native English speakers.

- 6. Hours Requirement: A minimum of 128 semester hours is required for graduation.
- NOTE: No more than 40 hours may be counted toward graduation in a student's major department. No more than 30 hours may be counted toward graduation in any other department. A maximum of 4 hours of music ensembles and 2 hours of physical education activities courses may count toward the 128-hour requirement.
- 7. Junior-Senior Hours: A student must complete a minimum of 42 hours of courses from the 3000/4000 level. At least 12 must be in the major and 6 in the minor. See chart below.

Junior-Senior Hours

Minimum Number of hours from 3000/4000 level courses required	annandakkolmina ileenasiemienskildi oluviskii (* 1970-lii) († 1970-lii)	42 hours
Minimum Number of hours from 3000/4000 level courses in major and minor	Major: Minor:	12 hours 6 hours
Minimum number of hours from 3000/4000 level courses completed in residence for and minor (must total at least 12 hours)	Major: Minor:	6 hours 3 hours
Additional hours in major or minor:	CONTRACTOR STATE OF THE STATE OF	3 hours

8. Residence Requirement: Only courses for which a student is enrolled at Ouachita count toward the residence requirement. A baccalaureate degree requires 60 resident hours, including 30 of the last 36. At least 12 in the major and 9 in the minor must be taken in residence. A minimum of 12 junior-senior hours in the major and minor must be taken in residence. Of those 12, at least 6 must be in the major and at least 3 in the minor. See chart below.

Minimum	Minimum Junior-Senior	
Resident Hours	Resident Hours	
Total – 60	Total – 12	
12 in major, 9 in minor	6 in major, 3 in minor	
30 of last 36		

Academic Advisors

Ouachita provides guidance for one's studies in two ways: (1) by the admission and degree requirements explained in this catalog, and (2) by faculty members who advise individual students toward their educational and vocational objectives. Freshmen are assigned to an academic advisor, but students may change advisors at will in the office of the dean of the school of their major.

Registration

Students who have been officially admitted to the university may enter at the beginning of any regular session. Students should register during the specified registration period, but only a student's official advisor may perform that function. Late registration is discouraged and is forbidden after the third day of classes. Students registering after the official Registration Day will pay a \$10 fee for each day late, up to a total of \$30. Students must complete initial registration for a regular semester by 5:00 PM on the third day of classes and may add a class until 5:00 PM on the sixth day of classes. Registration is not complete until the student has arranged payment of charges with the Business Office.

Students may preregister for courses during the specified preregistration period or any time thereafter until Registration Day. Newly-admitted freshmen complete preregistration during one of the official Early Registration sessions (ER) prior to Registration Day. Transfer students may preregister in the same manner as current students. Preregistered students must confirm their class schedule on Registration Day to be registered officially.

Credit will not be given in a course for which a student is not officially registered.

Changes in Registration

Students may obtain Drop/Add forms from the Dean of the School. After Registration Day, Ouachita charges a \$15 fee for each submitted form.

The last day to add, drop, or withdraw from a course appears in the official Ouachita calendar printed inside this catalog's front cover.

The form to add a course requires the signatures of the student's academic advisor and the instructor and Dean of the School.

A student may, with the signatures of the academic advisor and Dean of the School, drop a course prior to the deadline stated in the calendar.

A student may, with the signatures of the academic advisor and Dean of the School, withdraw from a course prior to the deadline stated in the calendar.

The distinction between dropping and withdrawing is as follows: A course which the student has officially dropped will not appear on the student's record. A course from which the student has officially withdrawn will be assigned a final grade of W.

Failure to attend without either dropping or withdrawing officially from a course will result in a grade of F.

Definition of the Credit Hour

The semester or credit hour, the basis for accreditation of academic work, typically represents one fifty-minute recitation or its equivalent per week for one semester. One recitation period presumes that the student must spend at least two additional hours in preparation, laboratory work, or both.

Academic Load

The average course load is 16 hours per semester. Fewer than 12 or more than 18 hours per semester is considered outside the range of the normal load. A person carrying 12 or more hours is classified as a full-time student. A student carrying more than 18 hours per semester must have the written permission of the dean of the school in which enrolled. Those registered for fewer than 10 semester hours, or not pursuing a degree program in the University, are classified as special students.

Overload exceptions will be based on the following grade point requirements: 18.5 hours, 2.8 cumulative GPA; 19 hours, 3.3 cumulative GPA; 20 hours, 3.6 cumulative GPA; 21 hours, 3.9 cumulative GPA. Loads over 21 hours will not be allowed.

In any semester, students may not register for more than 3 courses under the same instructor unless they have the approval of the departmental chair and permission from the dean of the school.

A student may not simultaneously register in another school without written prior permission of the Vice-President for Academic Affairs. The student's semester load will be determined by the total number of hours attempted in all institutions and is subject to the limits explained above. Students must receive written approval prior to enrolling for courses at another college or university either in person or by correspondence. The approval form is available in the Dean's Office.

Repeating Courses

A student may repeat a course in which a D or F has been previously recorded. The second and any succeeding grades will be used to calculate the grade point average, though all grades will appear on the transcript. If a student repeats a course in which a C or better has been recorded without prior Deans' Council approval, both grades will be included in the GPA, though credit hours will be recorded only once. Courses being repeated count toward the total load.

Enrollment as an Auditor

Enrollment as an auditor is permitted in all courses subject to the approval of the instructor and the Dean of the School. Enrollment as an auditor may be changed to one for credit if the change is made not later than the 6th day of class of the semester or the 2nd day of a summer term, and if the instructor and the Dean approve. Fees for enrollment as an auditor are the same as fees for enrollment for credit. The instructor will not accept from the auditor any papers, tests or examinations. Courses taken by an auditor will be listed on the transcript with the designation AU provided the student has attended at least 75% of the class meetings.

Classification of Students

Special students are those registered for fewer than 10 semester hours or not pursuing a degree program in the University.

An undergraduate student is not entitled to class privileges until certified by the Registrar as a member of that class. A student becomes a sophomore after earning 28.5, a junior after earning 58.5, and a senior after earning 88.5 semester hours.

Class Standing	Freshman	Sophomore	Junior	Senior
Hours Earned	0 - 28.5	29 – 58.5	59 – 88.5	89 – and above

Degree Plan

A student must file a degree plan in the appropriate dean's office as soon as the degree objective is decided. A degree plan is the official declaration of a student's major. Students who entered as freshmen may not participate in registration, including pre-registration, for their first junior semester until a degree plan is on file with the school dean. Transfer students who enter as sophomores or higher must file a plan during the first semester in residence, no later than the beginning of the pre-registration period.

The student prepares a degree plan stating curriculum objectives--including courses in the CORE, the major, the minor, and electives--to meet all degree requirements. The degree plan, developed in consultation with the academic advisor, becomes the program which, if completed successfully, leads to the conferring of the desired degree.

The student is responsible for the content and successful completion of the degree plan. Since the advising program and the degree plan are aids in meeting degree requirements, it is advantageous to file as early as possible.

Graduation Check

In order to verify that a student has met all requirements for graduation, a degree plan and a graduation check must be conducted. These checks are to be done in the semester prior to the student's semester of graduation. The following steps must be taken.

- 1. A degree plan check must be done by the dean of the student's major. After it is established that the student meets all graduation requirements, the student makes an appointment with the Registrar's Office for a Graduation Check.
- 2. A final graduation check must be conducted by the Registrar's Office.

It is the student's responsibility to make appointments for the Degree Plan Check and the Graduation Check. Students will not be considered for graduation until both steps are complete.

Henderson State University Courses For Ouachita Students

Ouachita students may take courses at H.S.U. that enhance their degrees, provided they have been approved by the chair of the Ouachita department and dean of the school in which the course is offered, the student's academic advisor, and the Vice-President for Academic Affairs. The Henderson instructor reports the grade directly to the Ouachita Office of the Registrar where the credit and grade are recorded on the student's transcript with the letter H preceding the departmental designation. The student is expected to meet all requirements established by Henderson and the instructor.

Students are expected to take all courses offered by Ouachita at Ouachita unless there is an irreconcilable schedule conflict.

Distance Learning

A student may take no more than 6 hours by correspondence or Internet-based instruction. The student must obtain prior approval from the chair of the department in which the course is offered and from the dean of the school. The final course grade for a graduating senior must be submitted to the Registrar prior to the beginning of the student's final semester. Correspondence and Internet-based courses do not apply to the Ouachita residence requirement. Petition forms are available in the Office of the Registrar.

Credit by Examination

Ouachita grants degree credit on the basis of a number of advanced-standing examinations. Except as described in the section about the Honors Program (p. 35), the total credit by examination which may be counted toward a degree may not exceed 24 hours, and not more than 9 of these may be counted in the major, nor 6 in the minor. For courses passed by examination, credit but no grade is recorded. Credit by examination is recorded on the Ouachita student's record only after a full semester of standard college credit has been earned.

A student may not receive credit by examination in a course if more advanced work has been taken in that subject, or if a grade below C has been recorded in a course which is prerequisite to the course in which credit is sought. All programs that lead to credit by examination are considered as advanced placement programs. Their recommended use is to allow students to take more advanced courses in each of the specified areas rather than bypassing portions of the general education curriculum.

College Level Examination Program: The Subject Tests (with the essay portion, when available) may yield equivalent credit when evaluated by the appropriate department chair. Credit will be awarded only for CLEP Subject Examinations.

Tests may be scheduled and taken at any CLEP Center. Official score reports should be sent to the Office of Academic Affairs at Ouachita, center number 6549.

Credit by CLEP examination will not be given for a course in which more advanced work has been taken.

International Baccalaureate Program: Credit may be granted for a score of 5 or higher on the higher level examinations. Credit is not awarded for tests taken at the subsidiary level. Scores should be reported to the Office of Academic Affairs at Ouachita.

Ouachita Credit Examinations: In subjects in which no CLEP subject test is available, a student may receive credit in a course by passing an examination given by the chair of the department in which the course is offered. Permission must be obtained from the Dean of the School in which the student is enrolled, and a non-refundable fee of \$20 per semester hour must be paid to the Business Office in advance.

After the examination is completed, the instructor must submit the examination papers, signed application, and fee receipt or fee receipt number to the Dean of the School. The Dean of the School is responsible for having the credit recorded in the Office of the Registrar. The examination must be completed with a grade of C or above to receive credit. If the examination is successfully completed, credit but no grade will be recorded on the transcript.

Advanced Placement: The University accepts credits established by a grade of 4 or higher on the Advanced Placement program of Educational Testing Service. Tests are given by the high schools in May of each year. Inquiry should be made directly to the teacher of the course or the principal of the high school. Scores should be reported to the Office of Academic Affairs at Ouachita.

Course Offerings

All courses are open to all students, subject to any prerequisites or restrictions listed in the course description. Every effort is made to offer courses during the semesters specified in the catalog.

The University reserves the right to withdraw, add or change courses.

The schedule of classes is available for distribution at least one week in advance of pre-registration. For specific information about all course offerings, contact the Office of Academic Affairs.

Numbering of Courses of Instruction

A four-digit number is assigned to each course in the university curriculum and is unique within the department or school that lists the course. Half-credit courses are indicated by a 5 following the decimal point.

The first digit of the course number indicates the course's academic level. If the first digit is 1, the course is primarily for freshmen; if 2, for sophomores; if 3, for juniors; and if 4, for seniors.

The second and third digits usually designate the order in which the course is to be taken in relation to other courses in the same department. For example, CORE 2313 should be taken before 2323. Special middle digits 70-99 are used to indicate special categories of courses. For example, 70-79 are used for variable topics courses in some departments; 80-96 for special courses, individual studies and workshops; and 98 for Honors Directed Studies, Seminars and Thesis. For example, Philosophy 2981 indicates an Honors Directed Study in that department.

The fourth digit (and fifth, in some instances) indicates the amount of credit assigned to the course. For example, CORE 1013 indicates that three semester hours are considered attempted and three hours of credit are given for successful completion of the course. MUEN 1000.5, Concert Choir, indicates one-half hour of attempt or credit.

Special Courses and Individual Studies

Group studies, readings, and research courses are available in many departments. The purposes of these studies are enrichment of the curriculum, involvement in current issues, employment of expertise of resident or visiting scholars, and study of topics not included in standard courses. Topics may be proposed by an instructor or 3 students on application forms supplied by the Dean of the School by mid-semester prior to the projected course offering. Applications should describe succinctly the study's bounds, the research design, or the creative work to be undertaken. If approved by the department chair and the Dean of the School, the course will appear in the regular class schedule. The course name should be a brief but accurate description of the study's subject and should not parallel another course in the catalog. A student may take a maximum of 12 hours in such courses but not more than 8 of these in the major.

A special course may be offered on a Satisfactory-Unsatisfactory basis when recommended by the department chair and approved by the Dean of the School. Successful completion of a course so offered will not contribute to the required 2.0 GPA in the major or minor.

Developmental Programs

Ouachita offers programs for students with demonstrated deficiencies in essential skills. Tutoring and special courses in reading, mathematics, and study skills are available. See page 43.

Courses by Conference

Seniors who lack required courses which are not currently scheduled and for which no suitable substitution can be found may take catalog courses by conference. They must secure in advance of registration the consent of the instructor, the departmental chair and the Dean of the School.

Grades

Scholastic achievement at Ouachita is indicated by these symbols:

- A indicates superior work.
- B indicates good work.
- C indicates average work.
- D indicates the minimum standard for passing.
- F indicates failure to achieve a passing quality of work.
- I indicates that a student's required work is incomplete and is given at the discretion of the instructor for good and sufficient reason. A grade of "I" automatically becomes "F" unless the deficiency is made up before the end of the next semester.
- W indicates that the student officially withdrew from the course.
- AU indicates that a student was registered as an auditor, not for credit, and attended at least seventy-five percent of the class meetings.
 - S indicates credit for work done under the Satisfactory-Unsatisfactory policy (below) which will not carry quality credits or affect the GPA.
- U indicates unsatisfactory work in a non-graded course and calculates as an "F" in the GPA.

Satisfactory-Unsatisfactory Policy:

Junior and senior students with a cumulative GPA of 2.0 or higher may take 2 elective courses on a satisfactory-unsatisfactory basis with prior approval of their instructor, advisor, and dean. The student will be assigned the grade of S (credit, satisfactory performance) or U (no credit, unsatisfactory performance). Permission to take an elective course on a Satisfactory-Unsatisfactory basis must be obtained during the first 6 days of a regular term, or during the first 2 days of a summer term. The enrollment status may not reverse after the sixth day of a regular term, or the first two day of a summer term.

Courses in observation in the public schools and in student teaching, the Washington Seminar, Honors Program studies, internships, and all credit by examination are regularly offered on a Satisfactory-Unsatisfactory basis. A special course may be offered on an S-U basis when recommended by the department chair and approved by the dean of the school.

Changes of Grades

Instructors may change final grades as soon as they discover an error. A grade that has been allowed to stand unchallenged past Monday of the tenth week of the next semester is considered final.

Quality Credits and Grade Point Average

Quality credits are assigned to the grades on the following formula: the number of semester hours credit times 4 for an A, 3 for a B, 2 for a C, and 1 for a D, and none for an F or U.

The GPA is calculated by dividing the sum of quality credits by the sum of attempted hours for grades A through F and U and carried to 3 decimal places.

GPA requirements for graduation are 2.000 cumulative on all course work, 2.000 on all Ouachita course work, 2.000 in the major, 2.000 in the minor.

Academic Honors Recognition

The honor roll compiled at semester's end lists the names of undergraduates whose grade records are considerably above average. The minimum qualifying quality credit average is 3.500 or above on those courses for which credits are given. Students who have a 4.000 GPA are named to the President's List. Students who have a GPA of 3.500 up to 3.999 will be placed on the Deans' List. To be eligible for the President's or Dean's Lists, a student must not only have the stipulated quality credit average but also must be registered for at least twelve hours of academic courses and have no incomplete or failing grade for the semester.

Graduation with honors is accorded to graduates who achieve at least a 3.500 overall GPA for both their college careers and on their work at Ouachita. Graduation with honors is based on the following levels of achievement:

Cum Laude	3.500-3.749 cumulative GPA
Magna Cum Laude	3.750-3.949 cumulative GPA
Summa Cum Laude	3.950 or higher cumulative GPA

The Faculty must recommend that students graduate with honors.

Academic Probation

Academic Probation is the status of a student whose academic performance is below minimal standards. After grades are posted, the student, advisor, and Registrar will be notified of the student's placement on Probation I, Probation II, or Academic Suspension.

A student who lacks a minimum cumulative GPA of 2.000 will be placed on Probation I. A part-time student who lacks a minimum cumulative GPA of 2.000 will be placed on Probation I when the attempted hours reach the equivalent of a full load (12 hours).

A student on Probation I status whose semester or cumulative GPA is less than 2.000 will be placed on Probation II. A part-time student on Probation I status whose semester or cumulative GPA is less than 2.000 after the next 12 hours will be placed on Probation II.

A student on Probation II status whose semester or cumulative GPA is less than 2.000 at the end of a regular semester will be placed on Academic Suspension. A part-time student who is on Probation II status whose semester or cumulative GPA is less than 2.000 after the next 12 hours will be placed on Academic Suspension.

While on Academic Suspension, a student may not earn credit to be transferred to Ouachita.

After being placed on Academic Suspension status, a student may apply for readmission following a lapse of at least one regular semester. At the Deans' Council's discretion, a student on Probation II whose semester work would result in Academic Suspension may be considered for immediate readmission if the student has attempted 89 or more semester hours and makes a semester GPA of 2.000 or better. In all cases, written application to the Deans' Council for readmission must state reasons for desiring reinstatement and plans for remedying academic deficiencies.

A student who has been suspended for academic reasons and readmitted to the University will be placed on Probation II status.

Freshmen entering on Conditional Admission I and students placed on Probation I must complete a diagnostic reading examination and, if examination results so indicate, enroll in ASKL 1031 Fundamentals of Reading or ASKL 1041 Developmental Reading. A student entering on Conditional Admission I must enroll in ASKL 1001 Resources for Learning. The academic load of a student on Conditional Admission I, Conditional Admission II, Probation I, or Probation II must not exceed 14.5 hours, except by permission of the Coordinator of Academic Services. The student's program of study should help that student attain regular academic status.

A student on Probation I, as a condition of registration, shall have passed or be enrolled in ASKL 1001 Resources for Learning and repeat such courses with D or F grades that will contribute most to the requirements of a degree. A student may repeat a course in which a D or F has been previously recorded. The second and any succeeding grades will be used to calculate the GPA.

A student on Probation II or Conditional Admission II, as a condition of registration, shall sign a contract of participation in the Student Retention Program. A student's failure to honor the contract will be grounds for being asked to withdraw from school. As a minimum, a student on Conditional Admission II or Probation II must repeat such courses with D or F grades that will contribute most to meeting degree requirements.

Regaining Regular Academic Status

A student on Conditional Admission I, Probation I or Probation II may attain regular academic status by meeting the following conditions:

- 1. Achieve a semester AND cumulative GPA of 2.000. For the purpose of attaining regular academic status, the GPA will be calculated at the end of the fall and spring semesters and the second summer term
- 2. Maintain a minimum course load of 12 semester hours during the semester or 10 semester hours during the summer if a full-time student, or accumulate attempted hours equal to a full-time load (12 hours) if a part-time student.

Academic Appeals

Any student seeking an exception to academic policy may petition the Deans' Council. Forms are available in the Office of the Registrar or that of any dean of a school. The Deans' Council will notify the student in writing of its decision. Referrals or appeals from the Deans' Council to the President must be made in writing, with all pertinent records and reports included. No appeal will be considered until all materials are furnished. The President's response to the referral/appeal will be made in writing to the student, with copies to members of the Deans' Council, Registrar, and Vice President for Academic Affairs.

Class Attendance

Students are expected to attend all classes in which they are enrolled. Absentee policies for particular classes are at the discretion of the individual faculty member.

Academic Requirements for Chapel

A student must earn a chapel credit for every full-time semester (minimum of 12 hours) enrolled at Ouachita, up to a maximum of 7 credits. Note the following exception to the 7-chapel requirement. Chapel credits are not awarded, nor expected to be earned, during the semester of student teaching or participation in an international studies semester.* [*For example, if a student is absent from campus during a semester's study abroad and returns to campus to complete the student teaching semester during the eighth semester of enrollment at Ouachita, the student is required to have 6 chapel credits to meet graduation requirements.] Chapel credit is granted by the Registrar at the conclusion of each semester.

In order to receive a semester's chapel credit, a student must attend at least three-fourths of the regularly scheduled chapel programs or complete the Open Chapel requirement. (To receive a chapel credit, a student can miss no more than 4 chapel programs.) Students who are deficient in chapel credits can enroll in Chapel Makeup I or II through the Office of Academic Affairs.

OPEN CHAPEL: Juniors or seniors may opt to take an open chapel for one semester. The student may pre-register for open chapel during the normal pre-registration process. Open chapel verification reports may be obtained in the Dean of Students' office at the beginning of each semester. Completed reports must be turned in to the Dean of Students' office by noon on Wednesday prior to final exams in order to receive a chapel credit. A student may not enroll in both chapel and open chapel concurrently.

TRANSFER STUDENTS: Transfer students are required to earn 1 chapel credit for every semester of full-time enrollment at Ouachita, up to a maximum of 7 chapel credits. Full-time enrollment is defined as

a minimum of 12 semester hours. No chapel credit will be awarded for chapel attendance at former colleges or universities.

SECOND DEGREE STUDENTS: Students who attend Ouachita to seek a second degree are required to earn 1 chapel credit for each semester they are enrolled as a full-time student, up to 7 credits. If the student's first degree is from Ouachita, the chapel requirement has been met.

ACCELERATED STUDENTS WITH CLEP AND/OR AP: Students who have received credit for CLEP and/or AP must earn a chapel credit for each semester of enrollment up to 7 credits.

The chapel requirement is for all full-time students.

Withdrawal from the University

A student may withdraw voluntarily or at the request of the University. The student may be asked to withdraw if

- 1. it is determined that the student's actions or attitudes are unworthy of a good campus citizen;
- 2. his or her scholastic record falls below normal expectations or for failure to regain regular academic status, as explained on page 36; or
- 3. the student's financial record is unsatisfactory to the University.

When a student withdraws from the University for any reason, that student must report in person to either the Office of Student Services or the Office of Academic Affairs. From that point, clearance will be obtained from the Business Office, Library, and other check points. Withdrawal is complete when the residence hall check-out sheet is forwarded to the Office of Student Services. Failure to complete the process will result in continued charges for food and housing. Any student who withdraws or is suspended must leave campus within 24 hours. Instructors will assign letter grades to any student who withdraws from the University after the last day to withdraw from a course designated in the school calendar.

Transcripts

A student wishing to have a transcript sent to another institution should request one at least a week before it is needed. The request must be approved by both the Registrar and the Business Manager. No transcript or other evidence of attendance is issued to or for a student who is in debt to the University until such indebtedness has been paid in full. Each transcript must include the student's complete academic record at the university. Transcripts are issued only at the student's written request. Release of student academic records is subject to the provisions of the Family Educational Rights and Privacy Act (FERPA). There is no charge for transcripts.

The Carl Goodson Honors Program

Associate Professor Byron Eubanks , Director Associate Professor Larry Thompson, Assistant Director

To further academic excellence and to inspire intellectual curiosity, an Honors Program is provided for selected students of Ouachita Baptist University. Students selected to participate in the Honors Program may pursue their search for knowledge through independent study and through small group seminars. The Honors Program at Ouachita is named in honor of Dr. Carl Goodson, who served the University as Professor of Religion from 1961 to 1968 and as Vice President for Academic Affairs from 1970 to 1982.

Admission

Participation in the Honors Program is voluntary. A student may petition for admission to the Honors Program after one semester in residence and the completion of fifteen semester hours with a minimum grade point average of 3.3. The petition must be accompanied by two letters of recommendation from faculty members. Final selection into the Honors Program will also entail a personal interview with a committee of selected faculty members.

Honors Study Programs

The Honors Study Program will consist of Sophomore level directed studies, Junior level group seminars, and a Senior level thesis.

The directed study offers the opportunity for study in areas where formal courses are not offered. A student may select the faculty member under whom the study will be done. The directed study may be in any area.

Weekly interdisciplinary seminars will be offered each semester. Students may petition to have a seminar offered in a subject area of interest. All seminars will deal with a definite subject area.

The Honors Thesis will involve an in-depth study of a topic of special interest to the student. The study will be conducted over a period of two to four semesters under the supervision of a faculty advisor. Four hours of Honors Thesis should be taken over a period of two or three semesters. Prior to beginning the Honors Thesis, the honors student will select a second faculty member who, along with the project advisor, will serve on the Thesis Committee. A third member of the committee will be selected by the Honors Director. Upon completion of the Honors Thesis, the student will give an open oral examination. All three faculty members of the Thesis Committee will judge acceptability of the study. In the event that judgment is not unanimous, the thesis must be passed by the Honors Council.

Grading of all Honors Program studies will be satisfactory or unsatisfactory. The minimum credit standard will be a grade of B. No more than six hours of Honors Studies may be counted in the academic major, and no more than two in the minor.

Administration

The Director and Assistant Director of the Honors Program are appointed by the President of the University. The faculty selects one member from each academic division to serve on an Honors Council. The Honors Council provides general administration and coordination of the Honors Program.

Graduation With Honors Recognition

A student wishing to graduate with Honors recognition must complete a one-semester-hour directed study, two one-semester-hour seminars and an Honors Thesis of four semester hours.

Withdrawal From the Honors Program

A student may be asked to withdraw from the Honors Program if: (a) the cumulative grade point average drops below 3.3 at any time; (b) the student receives no credit in Honors Studies; (c) the student is uncooperative in the Honors Program.

Honors Program Courses

The courses related to the Carl Goodson Honors Program will be conducted in the appropriate division or department of the studies. Using the prefix designating the division or department in which the study is conducted, the following course numbers and descriptions apply:

2981. Honors Directed Studies.

A special topics course designed to meet the needs of the individual Sophomore Honors student. Fall, Spring.

3981. Honors Seminar.

An interdisciplinary seminar designed for the Junior Honors student. Fall, Spring.

4981-3. Honors Thesis.

A critical study and analysis course designed for the individual Junior or Senior Honors student. Fall, Spring.

Daniel R. Grant Center for International Studies

C. Drew Smith, Director

The Center for International Studies is named in honor of Dr. Daniel R. Grant, President of Ouachita Baptist University from 1970 to 1988. The center provides opportunities for students and faculty to have international study opportunities, both on campus and abroad.

The purposes of the Grant Center for International Studies include:

- 1. To serve the Christian missions purposes of Ouachita, while promoting good will and the cause of world peace.
- 2. To be a catalyst for expanding the global consciousness of the university's student body and faculty with emphasis on the role of the church-related liberal arts university in addressing the challenge of global problems.
- 3. To integrate global awareness and concerns into the interdisciplinary studies component of the curriculum and to assist the departments of the university in meeting specific departmental interests and cross-cultural requirements of their majors, minors or pre-professionals.
- 4. To provide meaningful academically-oriented exchanges between peoples of other countries and the students, faculty, staff and constituent publics of the university while assisting sister institutions abroad to achieve their educational objectives.
- 5. To serve the regional community of Ouachita by providing certain types of expertise related to international concerns such as business, industry, agriculture, community development and education.

Courses in the international studies program relate in general to the courses which the student will take at the overseas institution. The departmental prefix appropriate to the exchange studies program will be used

2801-3803. Summer Study.

Appropriate credit is awarded through the following summer study programs: European Summer Study Tour, Russian Study Program, China Study Program, Israel Study Program, Belize Study Program, and Morocco Study Program. Summer.

3080. Model U. N. Seminar.

Students study the issues and procedures of the United Nations. Prerequisite: permission of the instructor is required. Also listed as HIST 3080 and PSCI 3080. Fall.

3083. Model U. N. with Practicum.

Students prepare for a regional simulation of the United Nations by learning about their country's history, government, and foreign policy. Students enroll for this only if this is their first time attending a Model U. N. simulation as a Ouachita student. Prerequisite: permission of the instructor and HIST/INTL/PSCI 3060. Also listed as HIST 3083 and PSCI 3083. Spring.

3091. Model U. N. Practicum.

Students prepare for a regional simulation of the United Nations by learning about their country's history, government, and foreign policy. This course cannot be in the same department that HIST/INTL/PSCI 3083 was taken. Prerequisite: permission of the instructor and HIST/INTL/PSCI 3083. Also listed as HIST 3091 and PSCI 3091. Spring.

4001. International Studies Seminar.

This course is designed for students who have completed an overseas study experience. The course will assist in a student's reflection of his or her overseas experience. This course is required for the minor in International Studies and must be taken the semester the student returns from a semester of study abroad. Fall, Spring.

4709. International Study.

One or two semesters of study at an approved international site, including the following: Seinan Gakuin University in Fukuoka, Japan; Bilim Institute in Almaty, Kazakhstan (former Soviet Union); Salzburg College, Salzburg, Austria; University of Reading, Reading, England; University of Derby, Derby, England; Alicante University, Alicante, Spain; Alakhawayn University, Ifrane, Morocco; Hong Kong Baptist University; University of Edinburgh, Edinburgh, Scotland. Fall, Spring.

4721-9. Foreign Study Practicum.

A course designed to complement the international exchange exper-ience. Fall, Spring.

International Studies Minor

A minor in International Studies will include at least 27 hours as follows:

1. Language Component: The student must complete two years of study in one foreign language for a total of 12 to 14 hours.

At least one semester of the language must be taken prior to the overseas study experience. The language study must be in a field relevant to the overseas study experience. The student must demonstrate equivalency skill at the sophomore level in the language by passing an exam administered by the Modern Foreign Language Department after returning from the overseas study experience.

- 2. Overseas Study: The student must complete at least one semester of overseas study experience in a program approved in advance by the International Studies Committee.
- 3. Senior Seminar: The student must complete this one-hour seminar, INTL 4001, after returning from the overseas study experience.
- 4. Additional Requirements: The student must complete other approved courses to fulfill the 27-hour minor. These may include pre-approved courses taken overseas or on-campus courses related to the student's degree program. Such courses will include, but not necessarily be limited to:

PSCI 3013, World Politics

PSCI 4023, Comparative Politics

HIST 3813, Topical Seminar (only as approved)

RELG/PHIL 4043, World Religions

RELG 4203, Cross Cultural Communication

SPCM 3023, Communication and Culture

Other courses must be approved by the Director of the Center for Interna-tional Studies

An approved advanced language course

The student must achieve at least a 2.000 GPA on all course work included in the minor.

International Study Programs

Participants in any Ouachita International Study Abroad Program must be Sophomores, Juniors, or Seniors with a 2.500 cumulative GPA or higher. Participants must also be in good standing with the university and submit an application with recommendations from at least two Ouachita Faculty members. Other requirements may also apply. For more information contact the Director of the Center for International Studies.

Ouachita conducts the following international study programs:

Austrian Study Program. Salzburg College, Salzburg, Austria. Fall, Spring.

British Study Program. University of Reading, Reading, England. Fall, Spring.

Japanese Study Program. Seinan Gakuin University, Fukuoka, Japan. Fall, Spring.

Kazakhstan Study Program. Almaty Power Engineering Institute, Almaty, Kazakhstan, Fall, Spring.

China Study Program. Peking University, Beijing, People's Republic of China. Summer.

European Study Program. England, France, and Italy study tour con-ducted by Ouachita faculty. Summer.

Belize Study Program. Rain forest study (natural science majors and minors). Summer.

Morocco Study Program. Alakhawayn University, Ifrane, Morocco. Fall, Spring, Summer.

Hong Kong Study Program. Hong Kong Baptist University, Hong Kong, China (business majors and minors). Fall, Spring.

Israel Study Program. Hebrew University of Jerusalem, Jerusalem, Israel. Summer.

Russian Study Program. Moscow State University, Moscow, Russia. Summer.

Biblical Studies/ Christian Ministries International Trip. Summer. Contact the Pruet School of Christian Studies.

Maddox Public Affairs Center

Established in 1974 with a generous endowment from Judge and Mrs. Edward Maddox, the Maddox Public Affairs Center is Ouachita Baptist University's clearinghouse for student internships in the public sector.

The MPAC Director customizes internships to meet students' academic, professional, and location needs. Specifically, the director assists OBU students by

- supporting and coordinating resources internship applications, goal setting, and interview preparation
- · coordinating with the internship organization
- · arranging for academic credit

The MPAC endowment also covers travel expenses for participants in the "Washington Seminar" course taught by the OBU Political Science Department during the winter interim.

English as a Second Language Program

Sharon Cosh, Coordinator

Ouachita requires international students, with a TOEFL score of less than 550 (Paper Based Test) or 213 (Computer Based Test), to take ESL in order to improve their reading, writing, and oral skills in the English language. This program provides each student with quality instruction in learning the English language for academic purposes. Instruction is also provided in American history and culture. Students have the opportunity to audit one regular course in their area of interest and may enroll in the following courses offered at three levels of competence:

Conversational English

Grammar

Pronunciation and Articulation

Reading and Comprehension

Writing

Computer Assisted Language Lab

Listening Lab

The following classes are also offered

American Culture (Fall only)

American History (Spring only)

Computer Assisted Language Lab

Study Skills

New Testament (optional)

These courses are independent of the regular Ouachita curriculum and are designed to enable students to become eligible for enrollment in degree programs within one to three semesters. At the end of each semester, the English as a Second Language Program administers a comprehensive exit examination in order to evaluate student eligibility for enrollment in the regular degree programs. Students must pass this examination with a B average and earn a minimum TOEFL score of 500 (Paper Based Test) or 173 (Computer Based Test).

Requirements for admission to the English as a Second Language Program:

- 1. A completed Application for Admission
- 2. TOEFL scores
- 3. A recent health report
- 4. A certified high school or college transcript
- 5. A completed Certification of Finances Form

Degree seeking students who transfer to Ouachita from universities outside of the United States shall successfully complete one regular semester of college level courses at Ouachita before being granted any transfer credit.

The Pete Parks Center for Regional Studies

Trey Berry, Director

Established in 1981, the Pete Parks Center for Regional Studies serves as an academic center for the study of the people and culture of Arkansas, Louisiana, east Texas and southeast Oklahoma. Faculty and students partici-pating in the Center's various programs have a unique opportunity to research the history, folklife, architecture, politics, literature, art, music and religion of this region in an interdisciplinary manner. The Center also promotes service to others as an important component in understanding the peoples and cultures of this mid-south region. The programs offered through the Center include:

4173, 4183. Folkways of the Red River Region: I, II

This course deals with the cultural history of the Upland South in general and with the Red River Region of Arkansas, Texas, Oklahoma, and Louisiana in particular. Emphasis is given in the course to the literature, history, music and architecture of the region. The class is taught at Old Washington State Park in Washington, Arkansas. Double-listed in the English and History departments. Summer.

* "Voices of the South" Oral History Project	each semester
* The President's Symposium	Spring of even-numbered years
* The Arkansas Storytelling Festival	Fall
* Academic Research Grants	
* Special Conferences and Workshops	each semester
* Research in Regional Studies	each semester
* "Regional Studies at Ouachita" newsletter	annually

* Academic Publishing

Academic Skills Development Program (ASKL)

Courses in the Academic Skills Development Program provide assistance in the acquisition of college level reading, mathematics, English, and study skills. The number of hours required for graduation is increased by the number of hours taken in ASKL courses.

1001. Resources for Learning.

A study of basic learning skills including effective listening, note-taking, studying and test-taking. The course is required of certain students on academic warning. Fall, Spring.

1013. Intermediate Algebra.

A beginning course in algebra for students needing a foundation for college mathematics courses. A grade of C or better is required before a student is eligible to enroll in a higher mathematics course. Fall, Spring.

1031. Fundamental Reading.

A diagnosis of reading problems and an intensive search for their solution. The course is required of students who score below college level on the Nelson-Denny Reading Test. Fall, Spring.

1041. Developmental Reading.

A course for acquiring and developing college reading proficiency. The course focuses on difficulties most often encountered in college-level reading. Fall, Spring.

1053. Grammar and Composition.

An intensive course in English grammar and the rudiments of composition for students needing a foundation for further college written work. This course must be successfully completed before the student may enroll in CORE 1013, Composition. Fall.

1062. Writing Laboratory.

A course designed to provide individualized instruction to those stu-dents needing improvement in their writing skills in order to meet the demands of college course work. Must be taken concurrently with CORE 1013, Composition. Fall.

Sign Language (SNLG)

2012. Sign Language I.

Introductory course in manual communication. On Demand.

2022. Sign Language II.

Intermediate course in manual communication. Prerequisite: CMDS 2012 or consent of insturctor. On Demand.

Writing Across the Curriculum Program

Randall D. Wight, Director

Recognizing that language guides behavior, builds community, and shapes the narratives of our lives, the Ouachita Faculty has established a Writing Across the Curriculum (WAC) Program to foster and promote language acquisition. Each department has selected at least one course within the major as a WAC course and requires the successful completion of at least one WAC course for degree completion. In WAC courses, students can expect: (1) to write on a continual basis throughout the semester; (2) writing will constitute a signify-cant portion of their overall grade; (3) their writing's focus to include not only "learning to write" but, more importantly, "writing to learn" activities. The symbol 'WAC' designates writing emphasis courses both in the catalogue and on student transcripts.

Internships

The University offers a learning environment which combines practical experience with classroom theory. The number of credit hours available and the minimum prerequisites for participation will be determined by the department offering the internship. All courses will be graded on a Satisfactory-Unsatisfactory basis.* Not more than four (4) hours from internships will apply toward major, minor, or graduation.

Participation also requires prior approval of individuals in the University and the organization in which the internship will take place. Forms for participating in internships are available from the appropriate academic dean. Once the Academic Vice-President has approved these forms, the student must register prior to beginning the internship.

^{*}This course will be graded on a Satisfactory-Unsatisfactory basis where Satisfactory is defined as a grade of C or higher and Unsatisfactory is equivalent to any grade below C.

SCHOOL OF INTERDISCIPLINARY STUDIES

Randall D. Wight, Dean

Ouachita's School of Interdisciplinary Studies offers a coherent curriculum designed to foster intellectual inquiry and breadth of knowledge. Ideas and events have consequences. Insight into these consequences requires developing frameworks and skills that interconnect intellectual and cultural domains within the context of the physical world. The School of Interdisciplinary Studies offers Ouachita's CORE curriculum, required of all graduates, as a means to nurture these skills and frameworks, as a means to foster inquiry and breadth.

The CORE curriculum's goals are...

- To construct coherent knowledge frameworks for ongoing intellectual, aesthetic, physical, and spiritual growth in the presence of diversity;
- To prepare students to understand and deal constructively with the world's diversity and the physical world in which diversity exists;
- To develop competencies in written communication and in both qualitative and quantitative reasoning.

True learning elicits voices from distant places and different times, making us heirs of our species and of our world. Our human inheritance increases in direct proportion to the ground we cover, the times we know, the voices we comprehend. The School of Interdisciplinary Studies seeks to acquaint students with this inheritance within the greater, transcendent context of Christ's sacrifice and love.

CORE Course Requirements

All students must take the following program of courses.

Course			
Numbe	r Course	Hours	
1012	Introduction to Liberal Arts		2
1013	Grammar and Rhetoric		3
1022	Concepts of Wellness		2
1023	The Contemporary World		3
1033	Applied Mathematics		3
1113	Survey of the Bible		3
1123	Interpreting the Bible	,	3
2001			
2113	American Heritage		3
2123			
2213			
2223			
2313			
2323	Life Science		3
Sopho	more Menu: Choose one of th	e following four	3
2413	Intellectual Traditions		
2423	Investigative Methods		
2433	Personal Finance		
2443	Social Science Survey		
3001	JUNIOR READINGS		. 1
Fine A	rts Menu: Choose two of the	following three ¹	6
	Art	10110 111119 1111100 111111111111111111	_
3123	Music		
3133	Theatre		
4001	Conion Cominan		1
4001	Information Resources		. 1
			c
	Total	5	5

Both Introduction to Liberal Arts and Composition are prerequisite to all sophomore-level or above CORE courses. A student with 29 or more hours must remain enrolled in Introduction to Liberal Arts and Composition until they are successfully completed.

1012. Introduction to the Liberal Arts.

Students will investigate Ouachita, the liberal arts tradition, human ways of knowing, the grounding of Christian world views, service to and leadership among humans, and the cultural-intellectual threads and responsibilities connecting these domains.

1013. Grammar and Rhetoric.

Students will improve their ability to write clear, well-organized, and well-reasoned prose, observing the grammatical and mechanical conventions of Standard American English, through study of grammar and a variety of rhetorical modes and patterns of exposition. Students must pass a competency examination to complete the course.

1022. Concepts of Wellness.

Students will examine their fitness needs, producing an exercise program and lifetime personal fitness goals.

1023. The Contemporary World.

Students will examine major issues in the current world, emphasizing the development of understanding to address these issues.

1033. Applied Mathematics.

Students will study set theory, probability, and statistics and as well as applications of geometry and matrix theory. Students are strongly encouraged to complete the Mathematics requirement within their first four college semesters. Enrollment in Applied Mathematics requires either (a) a satisfactory score on the MATH portion of either the ACT or the SAT or (b) a grade of C or better in ASKL 1013.

1113. Survey of the Bible.

Students will survey the redemptive story of the Bible from Genesis to Revelation, emphasizing how that story shapes the Christian's worldview and affects life decisions.

1123. Interpreting the Bible.

Students will learn to recognize and develop valid interpretations and applications of the Bible.

2001. Sophomore Readings.

This self-paced course introduces students to cultural, historical, philosophical, scientific, and theological works related to the American experiment and experience. Prerequisites: CORE 1012, 1013

2113. American Heritage.

Students will examine North American culture from pre-Columbian times to the present, emphasizing the historical-cultural context of institutions and intellectual movements. This course also highlights the ideas, individuals, and events from which modern American culture emerged. Prerequisites: CORE 1012, 1013

2123. American Letters.

Students will examine the literary and philosophical currents of American culture, focusing on primary source material. Prerequisites: CORE 1012, 1013

2213. Western Heritage.

Students will survey the diversity of Western human experience in historical-cultural context, sketching as well the West's entwining with global culture. Prerequisites: CORE 1012, 1013

2223. Western Letters.

Students will survey the diversity of Western literary and philosophical currents in historical-cultural context, sketching as well the West's entwining with global culture. Prerequisites: CORE 1012, 1013

2313. Physical Science.

Students will survey key concepts in the physical sciences and how these concepts influence daily life. Includes laboratory. Prerequisites: CORE 1012, 1013; Suggested prerequisite: CORE 1033 or higher mathematics

2323. Life Science.

Students will survey key concepts in the life sciences and how these concepts influence daily life. Includes laboratory. Prerequisites: CORE 1012, 1013, 2313

2413. Intellectual Traditions.

Students will survey the development of humans as thinkers in cultural context from prehistory to the present. Prerequisites: CORE 1012, 1013

^{&#}x27;Upon approval by the Dean of Interdisciplinary Studies, participation in either the European Study Program or the Beijing Summer Study Program earns 3 hours of generic Fine Arts credit.

2423. Investigative Methods.

Students will survey both qualitative and quantitative means for acquiring, assessing, and employing data to make informed decisions. Prerequisites: CORE 1012, 1013

2433 Personal Finance

Students will survey the management of personal and family finances, including budgeting, consumer buying, personal credit, savings and investment, home ownership, insurance, and retirement. Prerequisites: CORE 1012, 1013

2443. Social Science Survey.

Students will survey the web of human culture and interaction, emphasizing the structures and tensions inherent in human diversity and the lines of power therein. Prerequisites: CORE 1012, 1013

3001. Junior Readings.

This course introduces students to cultural, historical, philosophical, scientific, and theological works related to the diversity of human experience. Prerequisites: CORE 1012, 1013

3113. Fine Arts: Art.

Students will examine visual expression and its cultural context from prehistory to the present. Students also will develop the analytic skills needed to confront art and architecture, fostering the awareness needed to appreciate museums, galleries, and everyday life. Prerequisites: CORE 1012, 1013

3123. Fine Arts: Music.

Students will examine musical expression and its cultural context from prehistory to the present. Students will also survey the major musical stylistic periods, enhance their listening skills, and acquire an understanding of musical elements and forms. Prerequisites: CORE 1012, 1013

3133. Fine Arts: Theatre.

Students will examine theatrical expression and its cultural context from prehistory to the present. Students will also survey the literary dimensions of play-writing and the technical, literary, and performance aspects of theatre. Prerequisites: CORE 1012, 1013

4001. Senior Seminar.

This seminar directs students to cultural, historical, philosophical, scientific, and theological works chosen to draw together their liberal arts experience within the context of their chosen domain of study. The course provides a conceptual springboard for using experience to inform life-long learning of and service to humans and the world humans inhabit. Prerequisites: CORE 1012, 1013

4801-4893, Special Studies.

This course permits students to pursue independent research or cre-ative work within the interdisciplinary studies domain. On Demand.

Information Resources.

These educational opportunities, taught in concert with specific content courses, provide instruction in the assessment, retrieval, and ethical use of information. Students will learn how to choose research topics, produce scholarly papers, and use academic style manuals.

Suggested CORE Sequence

First Year Second Year 1012 Introduction to Liberal Arts Sophomore Readings 2001 1013 Grammar and Rhetoric 2113 American Heritage 1023 The Contemporary World 2123 American Letters 1113 Survey of the Bible 2313 Physical Science Concepts of Wellness 1022 2213 Western Heritage Applied Mathematics 1033 2223 Western Letters 1123 Interpreting the Bible 2323 Life Science Foreign Language Sophomore Menu Choice

Third Year

3001 Junior Readings 1st Fine Arts Choice

Fourth Year

2nd Fine Arts Choice 4001 Senior Seminar

FRANK D. HICKINGBOTHAM SCHOOL OF BUSINESS

Philip F. Rice, Dean

Department of Accounting, Economics, and Finance

Professor B. Webster¹, Chair, Associate Professors B. Bryan², J. Philpot³ Assistant Professors E. Ary, J. Curry, J. Hwang, J. Rothwell

Department of Management and Marketing

Professor M. Wright, Chair Professor P. Rice Associate Professors J. Cox⁴, D. Griffith Assistant Professors K. Faught, B. McKinney

Introduction

The Frank D. Hickingbotham School of Business seeks to combine Christian principles and academic excellence in preparing students for careers in business administration and for graduate study. Students will complete the interdisciplinary studies component, basic business school required courses, the business core, and then pursue a chosen business major.

Ouachita offers students an opportunity to study the disciplines of business in a strong Christian environment. Emphasis in teaching and leadership development provides opportunities for an excellent undergraduate education in business.

Housed in J.G. Lile Hall, the School of Business offers students a pleasant atmosphere for their academic pursuits. This facility houses all business faculty offices, business classrooms, and the business computer lab. Located in the Ouachita megastructure, Lile Hall is convenient to Evans Student Center and the center of the Ouachita campus.

Fully networked computers are available for Ouachita business majors. These workstations provide the latest in hardware and software plus full networking capability. In addition, a multimedia system provides the latest in audio/visual equipment for innovative presentations and computer instruction.

Accreditation

The undergraduate degree program in business offered by the Frank D. Hickingbotham School of Business at Ouachita Baptist University is accredited by AACSB International – The Association to Advance Collegiate Schools of Business.

The Mission Statement

The mission of the Frank D. Hickingbotham School of Business at Ouachita Baptist University is to educate undergraduate students from the state and adjoining region in business administration and accounting in a church-related, traditional residential, liberal arts university where values, leadership, and ethics are modeled and taught. In accordance with the University mission and in partnership with all areas of the University, the School seeks growth in each student through intellectual, spiritual, social, and physical pursuits. The School is committed to an educational philosophy that stresses personal and professional development and incorporates the various disciplines of business as a part of a broad liberal arts education. Love of God, love of others, Christian leadership, and service on a worldwide scope are encouraged and demonstrated through the professional and personal conduct of faculty and staff. Classroom instruction is conducted in a setting of personal attention and small class size.

Faculty members advise and counsel students about course scheduling, vocation selection, and other personal decisions. The school seeks to produce well-rounded, professionally-prepared graduates, ready to serve God, family, community, and employer.

¹ George Young Professor of Business

² Holder of the Jay and Lynn Heflin Chair of Business

³ Holder of The Regions Bank Chair of Economics and Finance

⁴ Holder of the Harvey Jones Chair of Marketing

Instruction, advising, role modeling and integrating faith and learning are the major emphases of faculty. A moderate emphasis is placed on intellectual development activities resulting in intellectual contributions primarily in the areas of applied scholarship and instructional development. Service activities include commitments to the School, University, profession, community, and church through committee assignments, community service, church activities, international programs, and other service activities.

Values and Beliefs

- 1. The primary purpose of the School is to provide quality education in business in a Christian environment.
- 2. Students who are properly instructed and advised are more likely to succeed.
- 3. Opportunities to participate and excel in non-classroom settings expand the horizons of students.
- 4. The educational process should foster critical thinking skills in order to prepare the student for life's experiences.
- 5. The instructional process is enhanced by the faculty's pursuit of professional development and scholarly contributions.
- 6. Quality role modeling by the faculty is enhanced by service to the University, School, community, and local church.
- 7. All constituencies are important contributors to the maintenance of an appropriate educational program.

Student Organizations

Beta Gamma Sigma is an honor society for business school majors. Membership is by invitation and is based on scholarship.

Students in Free Enterprise (SIFE) provides opportunity for student participation in educational outreach projects concerning the free enterprise system. SIFE participants compete at regional and national expositions, and SIFE participation can build career connections between college students and potential employers.

Business Student Advisory Council

Business students at Ouachita may be selected to serve on the Business Student Advisory Council. This Council offers business majors the opportunity to interact with the administration of the Hickingbotham School of Business and to provide a student perspective in a number of important areas. Students are selected to the Council on the basis of faculty nominations.

School Organization and Majors

The Hickingbotham School of Business is organized into two departments: (1) Accounting, Economics and Finance, and (2) Management and Marketing. The School of Business offers a curriculum leading to a Bachelor of Arts degree. Two majors are available: Accounting and Business Administration. Business Administration majors will select an area of emphasis from: Economics, Finance, Information Systems, Management, and Marketing. No minor is required in the School of Business.

2. Foreign Language	1.	University Core	Requirements (See p. 45)	hours
CORE 2433 Personal Finance (Included in University Core Total) ECON 1003 Introduction to Economics and Business INSY 1033 Microcomputer Applications MATH 1063 Business Calculus SPCM 1003 Fundamentals of Speech Communication PSYC 1013 General Psychology OR	2.	Foreign Langua	ge	hours
ECON 1003 Introduction to Economics and Business INSY 1033 Microcomputer Applications MATH 1063 Business Calculus SPCM 1003 Fundamentals of Speech Communication PSYC 1013 General Psychology OR	3.		Personal Finance (Included in	hours
SPCM 1003 Fundamentals of Speech Communication PSYC 1013 General Psychology OR		INSY 1033	Introduction to Economics and Business Microcomputer Applications	
SOCI 1003 Introduction to Sociology		SPCM 1003	Fundamentals of Speech Communication General Psychology	
		SOCI 1003	Introduction to Sociology	

4.	Business (Core	
	ACCT	2013	Principles of Accounting I
	ACCT	2023	Principles of Accounting II
	ECON	2013	Principles of Macroeconomics
	ECON	2023	Principles of Microeconomics
	FINN	3013	Corporate Financial Management
	INSY	3023	Management Information Systems
	MGMT	2033	Statistics for Business & Economics
	MGMT	2053	Business Communications
	MGMT	3003	The Legal Environment of Business
	MGMT	3043	Organizational Behavior & Management
	MGMT	4043	Production & Operations Management
	MGMT		Business Ethics
	MGMT		Management Strategy & Policy
	MKTG	3033	Principles of Marketing
5.	Jr/Sr Elec		
	(Business Administration Majors)		

6. Majors (The major requirements are in addition to the requirements listed above).

Accounting

The accounting major provides the background for entry level accounting positions in industry, not-for-profit organizations, and accounting firms. Graduates planning a career in accounting with a public accounting firm should also plan to meet the requirements to sit for the CPA examination as set forth by the Arkansas State Board of Public Accountancy. The Board requires, in addition to the OBU degree requirements for an accounting major, that CPA candidates satisfy the following:

- 1) Take 9 hours of accounting electives
- 2) Earn grades of "C" or better in all 36 hours of required accounting courses
- 3) Earn grades of "C" or better in the following specified business courses (Law, Statistics, Data Processing, Business Finance, Microeconomics, Macroeconomics, Marketing, Management, Speech, Business Communications)
- 4) Earn at least 150 hours of credit

All individuals sitting for the CPA examination in Arkansas will be required to have a total of 150 hours of college credit and the requirements listed above.

Each student who earns a Bachelor of Arts in the School of Business will meet the University residence and chapel requirements (see pages 29-30), successfully complete the courses associated with the chosen major, achieve an overall GPA of 2.000, achieve a 2.000 GPA at Ouachita and earn at least 128 hours. At least one half of the total hours in business must be taken at Ouachita, and each student must earn at least forty-two hours from the 3000/4000 level. At least 60 of the 128 hours must be earned at Ouachita.

A major in accounting requires completion of the University Core, the University foreign language requirement, the Basic School Requirements, the Business Core, and the course work designated for the chosen major. Additionally, accounting majors must earn a 2.000 GPA in the major and have at least 24 hours of "C" or higher in the major.

Students planning to sit for the CPA exam must take additional courses to establish eligibility to sit for the exam. In many jurisdictions, including Arkansas, the minimum number of hours is 150.

	 The state of the s
ACCT 3013	Intermediate Accounting
ACCT 3023	Intermediate Accounting II
ACCT 3033	Cost Accounting
ACCT 3053	Institutional Accounting
ACCT 4003	Federal Income Tax
ACCT 4013	Advanced Accounting
ACCT 4023	Principles and Procedures of Auditing

ACCOUNTING TYPICAL 4-YEAR PROGRAM (128 to 133 HOURS)

FAL:	L (YEAR 1)	SP	RING (YEAR 1)
CORE 1012	Introduction to Liberal	CORE 1022	Concepts of
CORE 1013 MATH 1003	Arts	CORE 1023	Wellness 2 Contemporary World 3
ECON 1003	Foreign Language	CORE 1113	Survey of The Bible 3
INSY 1033	Business	CORE 2433	Personal Finance*
11.01 1000	Applications3	MATH 1063	Business Calculus 3
	17		17
*Satisfies 1	MATH Core	*Satisfie	es Sophomore Menu Selection
FAL	L (YEAR 2)		SPRING (YEAR 2)
CORE 1123	Interpreting the Bible 3	CORE 2323	Life Science 3
CORE 2001	Sophomore Readings1	ACCT 2023	Prin. Accounting II 3
CORE 2313	Physical Science	ECON 2023	Microeconomics 3
PSYC 1013	General Psychology or	MGMT 2033	Business
SOCI 1003	Intro to Sociology3		Statistics3
ACCT 2013	Prin. Accounting I	MGMT 2053	Business
ECON 2013	Macroeconomics3		Communications3
	16		15
FAL	L (YEAR 3)		SPRING (YEAR 3)
CORE 2113	American Heritage3	CORE 2213	Western Heritage 3
CORE 2123	American Letters3	CORE 2223	Western Letters 3
CORE 3001	Junior Readings1	ACCT 3023	Intermediate
ACCT 3013	Intermediate	4 C/C/T 0050	Accounting II 3
ACCT 3033	Accounting I	ACCT 3053	Institutional
MGMT 3043	Cost Accounting	INSY 3023	Accounting 3
MGM1 3043	Org. Behavior and Mgmt3	MKTG 3033	Mgmt. Info. System 3 Prin. of Marketing 3
	16		18
FALL	(YEAR 4)		SPRING (YEAR 4)
CORE 3XX3	Fine Arts Menu3	CORE 3XX3	Fine Arts Menu 3
ACCT 4003	Federal Income	CORE 4001	Senior Seminar
	Tax3	SPCM 1003	Fundamentals of
ACCT 4013	Advanced		Speech3
	Accounting3	MGMT 3003	Legal Envir. of
ACCT 4023	Prin. & Proc. of	3.4.C13.47B 40.40	Business
FINN 3013	Auditing	MGMT 4043	Prod. Operations
T 11414 2012	Corp. Financial Mgmt3	MGMT 4093	Mgmt
MGMT 4083	Business Ethics 3	MGM1 4055	Policy3
	18		16
CITIM			
	MARY OF HOURS		
	e		
	equirements 15		
	42		
	21		
	0-6		
Minimum Total	128		
7 Chapel Credi	ts		

CPA Exam Candidates:

In addition to the requirements for the accounting degree listed earlier, students desiring to take the CPA exam upon graduation must take at least nine additional hours from the offerings below and must graduate with at least 150 total semester credit hours. Interested students should see their academic advisor for additional details.

ACCT	3043	Advanced Cost Accounting
ACCT	3123	Electronic Spreadsheet Applications
ACCT	4033	Advanced Federal Income Tax
ACCT	4053	Advanced Auditing
ACCT	4063	Accounting Theory
ACCT	4103	CPA Problems

BUSINESS ADMINISTRATION

The business administration major seeks to prepare students for successful management and leadership roles. The major provides a broad management education coupled with emphases. Students must select an emphasis from one of the following: (1) economics, (2) finance, (3) information systems, (4) management, and (5) marketing. Each emphasis allows students to take some advanced course work in a special area of interest. Students will also take at least six hours of advanced electives to broaden their understanding of business.

BUSINESS ADMINISTRATION MAJOR

Each student who earns a Bachelor of Arts in the School of Business will meet the University residence and chapel requirements (see pages 29-30), successfully complete the courses associated with the chosen major, achieve an overall GPA of 2.000, achieve a 2.000 GPA at Ouachita and earn at least 128 hours. At least one half of the total hours in business must be taken at Ouachita, and each student must earn at least forty-two hours from the 3000/4000 level. At least 60 of the 128 hours must be earned at Ouachita.

A major in business administration requires completion of the University Core, the University foreign language requirement, the Basic School Requirements, the Business Core, the course work designated for the chosen emphasis, and at least six hours of junior-senior electives. Business Administration majors must earn a GPA of 2.000 or higher in the business core and emphasis and a grade of "C" or higher for each course in the emphasis.

ECONOMICS EN	ECONOMICS EMPHASIS 9 Hours		
ECON 3013 ECON 3023	Intermediate Microeconomics Intermediate Macroeconomics		
ECON 4013	History of Economic Thought		
FINANCE EMPH	HASIS		
FINN 3003	Financial Institutions		
FINN 4053 FINN 4033	Investments Insurance Principles		
FINN 4043	Real Estate Principles		
INFORMATION	SYSTEMS EMPHASIS		
INSY 3123	Electronic Spreadsheet Applications		
CSCI 3053	Computer Networks		
CSCI 4033	Database Management Systems		
The informati	on systems emphasis requires two semesters of a programming language.		
MANAGEMENT	EMPHASIS		
	Small Business Management		
MGMT 4023 MGMT 4053	Human Resources Management Business Leadership: A Biographical Approach		
MOM1 4000	Dusiness Leadership. A Biographical Approach		
MARKETING EN	MPHASIS		
MKTG 3053 MKTG 4113	Transportation and Channels Management Consumer Behavior		
Select 3 hours			
COMM 3063	Principles of Advertising		
COMM 3073	Public Relations Principles and Problems		

Business Administration Typical 4-Year Program (Minimum 128 Hours)

CORE 1012 CORE 1013 MATH 1003 ECON 1003 INSY 1033	FALL (YEAR 1) Introduction to Liberal Arts	CORE 1022 CORE 1023 CORE 1113 CORE 2433 MATH 1063	SPRING (YEAR 1) Concepts of Wellness 2 Contemporary World 3 Survey of The Bible 3 Personal Finance* 3 Foreign Language 3 Business Calculus 3
*Satisfies N	MATH Core	*Satis	fies Sophomore Menu selection
CORE 1123 CORE 2001 CORE 2313 PSYC 1013 SOCI 1003 ACCT 2013 ECON 2013	FALL (YEAR 2) Interpreting the Bible	CORE 2323 ACCT 2023 ECON 2023 MGMT 2033 MGMT 2053	SPRING (YEAR 2) Life Science 3 Prin. Accounting II 3 Microeconomics 3 Business 3 Statistics 3 Business 3 Communications 3 15
CORE 2113 CORE 2123 CORE 3001 FINN 3013 MGMT 3003 MGMT 3043	FALL (YEAR 3) American Heritage	CORE 2213 CORE 2223 CORE 3XX3 SPCM 1003 INSY 3023 MKTG 3033	SPRING (YEAR 3) Western Heritage 3 Western Letters 3 Fine Arts Menu 3 Fundamentals of 3 Speech 3 Mgmt. Info. System 3 Prin. of Marketing 3 18 SPRING (YEAR 4) Senior Seminar 1
MGMT 4083	Business Ethics 3 Junior/Senior Elective 3 Emphasis 3 Emphasis 3	MGMT 4043 MGMT 4093	Prod. Operations Mgmt. 3 Mgmt. Strategy & Policy 3 Junior/Senior Elective 3 Emphasis or Junior/ 3 Senior Elective 3 Emphasis 3 16

SUMMARY OF HOURS

University Core	49
Foreign Language	
Basic School Requirements	
Business Core	42
Emphasis	
Junior/Senior Elective	
N	
Minimum Total	128
F (1) 1 (1)	

7 Chapel Credits

REQUIREMENTS FOR MINORS

ACCOUNTING MINOR

ACCT 2013	Principles of Accounting I
ACCT 2023	Principles of Accounting II
ACCT 3013	Intermediate Accounting I
ACCT 3023	Intermediate Accounting II
ACCT 3033	Cost Accounting
	3 additional hours in Accounting

Total Hours 18

ECONOMICS MINOR

ECON 2013	Principles of Macroeconomics
ECON 2023	Principles of Microeconomics
ECON 3013	Intermediate Microeconomics
ECON 3023	Intermediate Macroeconomics
ECON 4013	History of Economic Thought
	3 additional hours in ECON

Total Hours 18

BUSINESS ADMINISTRATION MINOR (non-business majors only)

ACCT 2013	Principles of Accounting I
ACCT 2023	Principles of Accounting II
ECON 2013	Principles of Macroeconomics
ECON 2023	Principles of Microeconomics
MKTG 3033	Principles of Marketing
MGMT 3003	The Legal Environment of Business
MGMT 3043	Organizational Behavior and Management
T-4-1 II 01	

Total Hours 21

Department of Accounting, Economics, and Finance

Accounting (ACCT)

2013. Principles of Accounting I.

Basic principles of accounting for individual proprietorships. First semester covers the theory of debits and credits; the accounting cycle including books of original entry, ledgers, working papers, and financial statements; accruals and deferrals; asset valuation; and payroll accounting. Prerequisite: Sophomore standing or consent of the instructor. Fall, Spring.

2023. Principles of Accounting II.

A continuation of Accounting I with emphasis on accounting for partnerships and corporations; introduction to manufacturing and cost accounting; and financial statement analysis. Prerequisite: ACCT 2013. Fall, Spring.

3013. Intermediate Accounting I.

Study of advanced accounting theory for the balance sheet accounts, covering current assets, current liabilities, investments, and present-value accounting. Prerequisite: ACCT 2023. Fall.

3023. Intermediate Accounting II.

Study of advanced accounting theory for the balance sheet accounts, covering plant and equipment, intangible assets, long term liabilities and capital accounts; statements from incomplete data; correction of errors; statement analysis; changes in financial position; and price level accounting. Prerequisite: ACCT 3013 Spring.

3033. Cost Accounting.

Basic principles of cost accounting with emphasis on the use of accounting information. Job order and process costing are covered in detail. Prerequisite: ACCT 2023 Fall.

3043. Advanced Cost Accounting.

A study of planning, control, and analytical processes with emphasis on the budget, standard costs, and the analysis of different costs through quantitative techniques. Prerequisite: ACCT 3033 or consent of the instructor. Spring.

3053. Institutional Accounting.

A study of accounting theory and practice applicable to not-for-profit institutions including churches, colleges, hospitals and governmental organizations. Prerequisite: ACCT 2023. Spring.

3123. Electronic Spreadsheet Applications.

The use of spreadsheet software as a tool to solve business related problems. Topics such as user-defined functions, macros, and database capabilities are covered. Prerequisite: INSY 1033 or consent of instructor. (Same as INSY 3123). Fall, Spring.

3963. Internship.

A course designed to provide employment experience in accounting. Summer.

4003. Federal Income Tax Procedure.

Study of federal income tax regulations and preparation of income tax returns for individuals. Prerequisite: ACCT 2023 or consent of the instructor. Fall.

4013. Advanced Accounting.

Advanced accounting theory pertaining to partnerships, consolidations, business segments and international business activities. Prerequisite: ACCT 3023. Fall.

4023. Principles and Procedures of Auditing.

Profession of public accounting, audit procedure, audit reports, internal control, ethics, client relationships, and legal liability. Prerequisite: ACCT 3023. Fall.

4033. Advanced Federal Income Tax.

Study of federal income tax regulations and preparation of income tax returns for partnerships, corporations, estates and trusts. Prerequisite: ACCT 4003. Spring.

4053. Advanced Auditing.

Study of advanced topics in auditing with added emphasis on technical research. Specific topics covered include: professional responsibilities, analytical procedures, control/inherent risk, evidence, fraud/earnings manipulation, and ethics. Prerequisite: ACCT 4023. Spring.

4063. Accounting Theory.

Extensive investigations of underlying theoretical concepts of accounting; historical development of accounting theory; varying concepts of income measurement and asset valuation; current developments in accounting theory. Prerequisite: ACCT 3023. Fall.

4103. CPA Problems.

The study and application of accounting principles to problem solving on a professional level. Representative questions and problems from the practice and theory sections of the Uniform CPA Examination are studied. Prerequisite: ACCT 4013. Spring.

4801-4893. Special Studies in Accounting.

Given on demand and varied to suit the needs of seniors. On Demand.

Economics (ECON)

1003.Introduction to Economics and Business.

A basic study of principles and characteristics of economic systems and theories, economic and business history, and business institutions and their operations and environment. Fall, Spring.

2013. Principles of Macroeconomics.

Economic resources, capitalism, supply and demand, business organization, the economic function of government, national income and gross domestic product, unemployment, inflation, consumption, saving, investment, the monetary and banking system, central banking, monetary and fiscal policy, stagflation, supply-side economics and economic growth. Prerequisite: Sophomore standing or consent of instructor. Fall, Spring.

2023. Principles of Microeconomics.

The economics of the firm, price and output determination, the law of supply and demand, elasticity, utility, indifference analysis, cost of production, monopoly, and other forms of imperfect competition, marginal productivity and income distribution (wages, rent, interest, and profit), antitrust laws, labor practices, international trade and comparative advantage, and the balance of payment and exchange rates. Prerequisite: Sophomore standing or consent of instructor. Fall, Spring.

3013.Intermediate Microeconomics.

Theory of the behavior of consumers, firms and markets in resource allocation. Theories of utility, production, cost, price and equilibrium. Competition and monopoly. Prerequisites: ECON 2013, 2023. On Demand.

3023. Intermediate Macroeconomics.

Theory of the determination of aggregate national income, employment, consumption, investment and price levels. Monetary and fiscal policy analysis, current macroeconomic issues. Prerequisites: ECON 2013, 2023. On Demand.

3163. International Trade.

The theory, policy and practice of international trade. Consideration is given to comparative costs, transfer of payments and international business practices. Prerequisites: ECON 2013, 2023. Fall.

4013. History of Economic Thought.

The nature, importance, and development of economic thought. Analysis of ancient, Biblical and medieval theories of production and distribution followed by study of modern economic theories. Prerequisites: ECON 2013, 2023, On Demand.

4801-4893. Special Studies in Economics.

Given on demand and varied to suit the needs of seniors. On Demand.

Finance (FINN)

3003. Financial Institutions.

Role and operations of financial markets and institutions in the economy. Supply of and demand for funds, interest rate determination, monetary and fiscal policy, flow of funds analysis. Financial policies and operations of commercial banks and other financial institutions. Prerequisites: ECON 2013, 2023; ACCT 2013, 2023. Spring.

3013. Corporate Financial Management.

The nature of financial management, financial analysis and forecasting, profit planning and budgeting, working capital management, capital budgeting and cost of capital, long-term financing, the use of leverage, internal and external growth, failure, reorganization and liquidation. Prerequisites: ACCT 2013, 2023; ECON 2013, 2023; MGMT 2033. Fall, Spring.

4033. Insurance Principles.

Principles risk management emphasizing insurance; insurance policies, regulations and profession; the types of insurance including property, liability, health and life. Prerequisite: Junior standing or consent of the instructor. Spring.

4043. Real Estate Principles.

Introduction to the field and profession of real estate; consideration of physical, economic, legal, and technical factors; real estate transactions, financing and management. Prerequisite: Junior standing or consent of the instructor. Fall.

4053. Investments.

Investments principles and practices from the viewpoint of the individual investor with an emphasis on investment criteria, sources of information, types of financial investments and the mechanics of purchase and sale. Prerequisite: Junior standing. Fall.

4801-4893. Special Studies in Finance.

Given on demand and varied to meet the needs of seniors. On Demand.

Department of Management and Marketing

Information Systems (INSY)

1033. Microcomputer Applications.

The use of microcomputers and application software to solve business problems. Topics include operating systems, word processing, spread-sheets, presentation graphics, and database management. Fall, Spring.

3023. Management Information Systems.

The study of management information systems design and implementation. Includes coverage of current software packages available and various types of computer-based systems. Prerequisite: INSY 1033. Fall, Spring.

3043. Advanced Software Applications.

Application of advanced software skills to a variety of business situations. Current software packages and programming languages are used to develop projects and applications. Prerequisite: INSY 1033 or consent of instructor. Spring.

3123. Electronic Spreadsheet Applications.

The use of spreadsheet software as a tool to solve business related problems. Topics such as user-defined functions, macros, and database capabilities are covered. Prerequisite: INSY 1033 or consent of instructor. (Same as ACCT 3123). Fall, Spring.

4801-4893. Special Studies in Management Information Systems.

Given on demand and varied to meet the needs of seniors. Prerequisite: INSY 3023 or consent of instructor. On Demand.

Management (MGMT)

2033. Statistics for Business and Economics.

A study of the methods of collecting, analyzing, and presenting numerical data for business purposes, frequency distributions, averages, dispersion, hypothesis testing, regression, correlation, time series, index numbers. Prerequisite: MATH 1003. Fall, Spring.

2053. Business Communications.

The fundamentals of business letter writing and report writing. Form, composition and grammar will be emphasized. [WAC] Prerequisite: INSY 1033. Fall, Spring.

3003. The Legal Environment of Business.

The legal environment of business, including the judicial system, constitutional law, administrative law, basic law of contracts, business ethics, property, bailments, intellectual property, trusts and wills. Fall, Spring.

3043. Organization Behavior and Management.

The study of managing individuals and small groups in the work place. Topics include: individual motivation in the work place, groups at work, power and social influence, managerial leadership, managing change and conflict, and principles of management. Prerequisite: Junior standing. Fall, Spring.

3053. Small Business Management.

The nature of entrepreneurship and the role of the small business in U.S. history and the contemporary economy. Focus on the process of creating new business ventures and managing small businesses. Prerequisite: MGMT 3043. Spring.

3963. Internship.

A course designed to provide employment experience related to business administration. Summer.

4023. Human Resources Management.

Determination of personnel requirements, recruitment of needed employees, testing and training methods, supervision, compensation and benefits, introduction to labor relations, and legal matters. Prerequisite: MGMT 3043. Spring.

4043. Production and Operations Management.

The study of the concepts, principles and techniques of production of goods and services within time and resource constraints. Topics include: decision theory, forecasting, facility planning, inventory and quality control, and project management. Prerequisites: MGMT 2033 or consent of the instructor. Fall, Spring.

4053. Business Leadership: A Biographical Approach.

Seminar examining leadership and the role of entrepreneurs and business leaders in the historical development of the U.S. economy. A theoretical framework in leadership theory and theories of economic development will be developed. Prerequisite: MGMT 3043. Fall.

4083. Business Ethics.

This course develops an understanding of corporate governing boards, governance, and accountability and ethical approaches to decision making within this corporate context. Applies these ethical models and legal criteria developed from actual court cases to common situations in corporations presenting ethical problems. Prerequisite: Junior Standing. Fall, Spring.

4093. Management Strategy and Policy.

This course is designed to integrate the knowledge which the student has acquired in all prior course work; the case method will be used. Open only to seniors in the School of Business. Prerequisites: MKTG 3033, MGMT 3043, FINN 3013. Fall, Spring.

4801-4893. Special Studies in Management.

Given on demand and varied to meet the needs of seniors. On Demand.

Marketing (MKTG)

3033. Principles of Marketing.

An introduction to the system of activities that constitute marketing: product or service planning and development, pricing, promotion and distribution, with emphasis on the principles, policies and strategies utilized to satisfy the needs and wants of the consumers and society. Prerequisites: ACCT 2013, ECON 2013, 2023 or consent of the instructor. Fall, Spring.

3053. Transportation and Channels Management.

Management of distribution functions such as purchasing, transportation, storage, packaging, and handling. Focuses on the characteristics, functions, and interrelationships of the producer, transportation, retail, and wholesale institutions in the marketing channel. Prerequisite: MKTG 3033. Spring.

3163. International Trade. See ECON 3163. Fall.

CHESLEY AND ELIZABETH PRUET SCHOOL OF CHRISTIAN STUDIES

J. Scott Duvall, Dean

Department of Biblical Studies

Professor D. Hays², Chair Professors B. Elrod, M. Pate Instructor D. Nykolaishen

Department of Christian Ministries

Professor T. Carter,³ Chair Associate Professor W. Viser Instructor S. Jackson

Department of Christian Missions

Professor R. Richards, Chair Assistant Professor B. Pemberton

Department of Christian Theology

Professor P. Vang,¹ Chair Professor J. Scott Duvall

Department of Philosophy

Professor B. Eubanks, Chair Associate Professor I. Mwase

School Mission Statement

Grounding Affirmations:

- We are human beings created in the image of God.
 - We are followers of Jesus Christ.
- We are educators who teach and affirm evangelical Christianity within a Southern Baptist context
 while educating students to think critically about other theological and philosophical positions.
- · We advocate a servant-leader model of Christian life and ministry.
- We seek to integrate quality scholarship with a vibrant Christian faith.

In Relation to our Local Community:

 We seek to transform our local community by living as responsible citizens (i.e., loving our neighbors as ourselves), by being servant-leaders in the community, and by offering an authentic Christian witness to the gospel of Jesus Christ in both word and deed.

In Relation to Churches:

- We seek to offer a liberal arts education in the context of a Southern Baptist university under the lordship of Jesus Christ.
- We seek to be involved in Christian ministry.
- · We seek to prepare students for effective Christian ministry.
- We seek to offer resources to churches and church leaders.
- We seek to edify and enhance churches.

¹ J. C. and Mae Fuller Professor of Christian Theology

² Elma Cobb Professor of Biblical Studies

³ W. O. Vaught Professor of Christian Ministries

In Relation to the Broader University Community (including students not majoring in the School of Christian Studies):

- We will serve as faculty for select Interdisciplinary Studies courses (e.g., Survey of the Bible, Interpreting the Bible, Introduction to Liberal Arts).
- · We will provide a biblical, theological, and philosophical foundation for all students.
- We will promote the integration of faith and learning along with the development of a Christian worldview among administrators, faculty, staff, and students.

In Relation to the Global Community:

- We seek to increase the university's global awareness by facilitating opportunities for faculty and students to learn from other cultures.
- We seek to enhance the university's involvement in the global Christian movement to transform the world.
- We seek to encourage faculty, staff and students toward individual participation in opportunities for Christian proclamation and service.

In Relation to Christian Studies Students:

(Please see the departmental mission statements.)

A Major/Minor in Christian Studies¹

A Major in Christian Studies requires the completion of the University CORE (55 hours), the Christian Studies Basic Requirements (33 hours), and a Christian Studies Emphasis (12 hours). No minor is required for a Christian Studies major.

1. Christian Studies Basic Requirements (33 hours)

THEO	1003	Spiritual Formation
PHIL	1003	Introduction to Philosophy
CHMN	1023	Introduction to Christian Ministry
BIST	2023	Biblical Exegesis
MSSN	2303	Introduction to Christian Missions
CHMN	3123	Communicating the Gospel
THEO	3303	Baptist Heritage
MSSN	3403	World Religions
BIST		Three hours of Jr-Sr elective from BIST
PHIL	4013	Christian Ethics
THEO	4403	Christian Theology

2. Christian Studies Emphasis (12 hours)

Students must take twelve (12) hours of emphasis in one of the five departments: BIST, THEO, PHIL², CHMN, MSSN.

A Minor in Christian Studies requires the completion of the following (total of 18 hours):

THEO	1003	Spiritual Formation
BIST	2023	Biblical Exegesis
THEO	3303	Baptist Heritage OR
THEO	4403	Christian Theology

Nine (9) additional hours from the School of Christian Studies, including at least three (3) hours at the Junior-Senior level.

A Minor in Greek (GREK) must take GREK 2203, 2213, 3203, 3213, 4203, 4213.

A Minor in Hebrew (HEBR) must take HEBR 2103, 2113, 3103, 3113, 4103, 4113.

¹ A traditional major and minor in Philosophy is also available. See the Department of Philosophy section for details.

² Students completing a Christian Studies major may count only one of PHIL 3053, 3063, or 4033 toward a Philosophy Emphasis.

Department of Biblical Studies (BIST) Professor D. Hays, Chair

Mission Statement:

The Department of Biblical Studies seeks to prepare students for church-related ministry and seminary training by focusing on the study and interpretation of the Bible, theological analysis, and practical application.

2023. Biblical Exegesis.

This course is designed to develop the student's skill in doing biblical exegesis (the study and interpretation of the Bible). Prerequisites: CORE 1113, 1123. Fall, Spring.

3073. Biblical Studies Trip.

This course consists of a study trip to one or more of the following areas: Israel, Palestine, Jordan, Egypt, Turkey, Greece or Italy. The focus will be on aspects of the archaeological and historical background of the Bible. Prerequisites: CORE 1113, 1123. Summer of even-numbered years.

3103. Pentateuch.

An exegetical and theological study of the first five books of the Old Testament. Prerequisite: BIST 2023. Spring of even-numbered years.

3113. Old Testament Prophets.

An exegetical and theological study of Isaiah, Jeremiah, Ezekiel, and/or the twelve minor prophets. The course includes an overview of Old Testament prophecy, a survey of each prophetic book, and a focused study of one selected prophetic book. Prerequisite: BIST 2023. Spring of odd-numbered years.

3203. Life of Christ.

A study of the life, ministry and teachings of Jesus Christ as presented in the four Gospels. Prerequisite: BIST 2023. Spring of even-numbered years.

3223. Life and Letters of Paul.

A study of the life, ministry, and letters of the Apostle Paul. Prerequi-site: BIST 2023. Fall of odd-numbered years.

4103. Old Testament Writings.

An exegetical and theological study of the Old Testament Writings (I Chronicles through Song of Solomon and/or Daniel). Prerequisite: BIST 2023. Fall of odd-numbered years.

4113. Old Testament Historical Books.

An exegetical and theological study of Joshua, Judges, I-II Samuel, and/or I-II Kings. Special attention will be given to methodological issues related to reading and interpreting theological narrative. Prerequisite: BIST 2023. Fall of even-numbered years.

4203. General Epistles.

An exegetical and theological study of Hebrews, James, I-II Peter, and/or Jude. Prerequisite: BIST 2023. Fall of even-numbered years.

4243. Revelation.

An exegetical and theological study of the book of Revelation. Prerequisite: BIST 2023. Spring of odd-numbered years.

4801-4893. Special Studies in Biblical Studies.

Prerequisite: Permission of the Chair of the Department and the Dean of the School. On Demand.

New Testament Greek (GREK)

2203. Elementary Greek I.

An introduction to New Testament Greek. The course focuses on the forms, grammar, and vocabulary of Koine Greek for the purpose of translating and interpreting the Greek New Testament. Fall.

2213. Elementary Greek II.

A continuation of GREK 2203 with added emphasis on Greek syntax. Prerequisite: Greek 2203. Spring.

3203. New Testament Greek Reading I.

A readings course focusing on the translation of various passages from the Greek New Testament. Prerequisites: GREK 2213. Fall.

3213. New Testament Greek Reading II.

A continuation of GREK 3203 adding selected readings from the Septuagint and the Apostolic Fathers, Prerequisites: GREK 3203, Spring.

4203. New Testament Greek Exegesis I.

A course on Greek syntax focusing on the application of a comprehensive exegetical method. Prerequisite: GREK 3213. Fall.

4213. New Testament Greek Exegesis II.

A continuation of GREK 4203 with an introduction to textual criticism. Prerequisite: GREK 4203. Spring.

Biblical Hebrew (HEBR)

2103. Elementary Hebrew I.

An introduction to biblical Hebrew. This course focuses on the grammar, syntax, and vocabulary of the Hebrew Bible with emphasis on translating from Hebrew to English. Fall.

2113. Elementary Hebrew II.

A continuation of HEBR 2103, with added attention given to translating Hebrew narrative. The class will translate Jonah and selected texts from Genesis or Exodus. Prerequisite: HEBR 2103. Spring.

3103. Hebrew Reading I.

An intermediate-level reading course emphasizing the translation of Hebrew narrative. The class will translate Ruth and other selected narrative texts. The course also includes an introduction to textual criticism. Prerequisite: HEBR 2113. Fall of even-numbered years.

3113. Hebrew Reading II.

A continuation of HEBR 3103. Both narrative and poetic texts will be studied. Prerequisite: HEBR 3103. Spring of odd-numbered years.

4103. Hebrew Exegesis I.

An intermediate-level Hebrew exegesis course focusing on the development of the student's exegetical skills with narrative texts in the Old Testament. Prerequisite: HEBR 2113. Fall of odd-numbered years.

4113. Hebrew Exegesis II.

An advanced-level Hebrew exegesis course focusing on the development of the student's exegetical skills with prophetic and poetic texts in the Old Testament. Prerequisite: HEBR 4103. Spring of even-numbered years.

Department of Christian Ministries (CHMN)

Professor T. Carter, Chair

Mission Statement:

The Department of Christian Ministries seeks to help students understand the theology, nature, and challenges of Christian ministry and to prepare students for effective ministry in the 21st century.

1023. Introduction to Christian Ministry.

An introduction to Christian ministry, including theological foundations and practical applications. Fall, Spring.

2223. Introduction to Student Ministry.

An introduction to the foundations, relationships, and programming of student ministry in the local church. Fall of odd-numbered years.

3103. Christian Counseling.

A study of principles and techniques of counseling with attention given to certain problem areas confronting Christian counselors. Spring of even-numbered years.

3123. Communicating the Gospel.

An introduction into the process of moving from the biblical message to a presentation of the gospel. The course will include Bible studies, multi-media presentations, teaching events, and other means of communicating the gospel. Prerequisite: BIST 2023. Fall, Spring.

3153. Discipleship Ministry in the Church.

A study of how church leaders can help Christians mature in their faith through the ministry of discipleship. The course includes theological background and a survey of traditional, contemporary and creative methods of discipleship. Prerequisite: THEO 1003. Fall of odd-numbered years.

3223. Advanced Student Ministry.

A study of selected life issues encountered by students and ministers to students. Prerequisite: CHMN 2223. Fall of even-numbered years.

3403. Evangelism and the Church.

An introduction to the theology and methods of evangelism and church growth. Spring of even-numbered years.

3423. Advanced Christian Ministry.

A serious study of the theology of ministry and the ministry tasks common to most full-time ministers, such as leadership issues, crisis ministry, relational ministry, and spiritual development. Prerequisite: CHMN 1023. Spring of odd-numbered years.

3433. CHMN Internship.

A supervised ministry intern experience available only to CHMN students. The internship must relate to the pattern the student has selected and must be approved in advance by the Chair of the Depart-ment of Christian Ministries and the Dean of the School of Christian Studies. This course will be graded on a Satisfactory-Unsatisfactory basis where Satisfactory is defined as a grade of C or higher and Unsatisfactory is equivalent to any grade below C. On Demand.

4113. Issues in Christian Counseling.

A study of critical issues related to the ministry of Christian counseling including contemporary cultural, psychological, and sociological trends. Prerequisite: CHMN 3103. Spring of odd-numbered years.

4213. Homiletics.

A study of the nature, preparation, and delivery of biblical sermons and Bible studies. This course will investigate both traditional and contemporary methods of sermon writing and style. Prerequisite: CHMN 3123. Fall.

4406. Supervised Hospital Ministry.

A supervised practicum designed to help students increase proficiency in interpersonal skills and ministry in a hospital environment. Fulfills the CHMN Internship requirement. Prerequisites: Junior standing and faculty approval. Summer (at Baptist Medical Center in Little Rock).

4801-4893. Special Studies in Christian Ministries.

Prerequisite: Permission of the Chair of the Department of Christian Ministries and the Dean of the School. On Demand.

Department of Christian Missions (MSSN)

Professor R. Richards, Chair

Mission Statement:

The Department of Christian Missions seeks to help students understand the history, theology, purposes and challenges of the Christian mission, and to prepare students to proclaim the good news of the Gospel effectively in the global community of the 21st century.

Special Note: Students seeking to acquire a Christian Studies major with an emphasis in Christian Missions are expected to participate in at least one pre-approved international missions experience. More experience is desirable. Prior to participating in the missions experience, student must obtain approval from the Chair of the Department of Christian Missions and the Dean of the School of Christian Studies.

- 2303. Introduction to Christian Missions.
 - A study of the biblical basis of missions and a survey of current missiological trends and practices. Fall, Spring.
- 3073. Christian Missions Study Trip.

This course consists of a study trip providing international or national missions experience. The focus will be on the study of missions through classroom preparation and practical application on the mission field. Summer of odd-numbered years.

- 3103 ESL.
 - A study of current methods and materials used for teaching reading, writing, listening and speaking in English as a Second Language, with a view to how such programs are utilized in mission work. Spring of odd-numbered years.
- 3323. Contemporary Cults.
 - An examination of important contemporary cult groups in relationship to the Christian faith. Spring of even-numbered years.
- 3343. History of Missions.
 - A survey of the expansion of Christianity through missions from Pentecost to the present. Fall of even-numbered years.
- 3403. World Religions.
 - A study of the major living religions other than Christianity. Fall, Spring.
- 4303. Missions Methodology.
 - A survey of methodologies used by missionaries in the past and an introduction to contemporary methodologies with a view to evaluating their biblical relevance and relationship to the expansion of Christianity. Prerequisite: MSSN 2303 or permission of instructor. Fall of even-numbered years.
- 4313. Cross Cultural Communication.
 - A study of the principles of intercultural communication with a view to preparing students for life and ministry in another culture. Prerequisite: MSSN 2303 or permission of instructor. Spring of odd-numbered years.
- 4801-4893. Special Studies in Christian Missions.
 - Prerequisite: Permission of the Chair of the Department and the Dean of the School. On Demand.

Department of Christian Theology (THEO)

Professor P. Vang, Chair

Mission Statement:

The Department of Christian Theology seeks to introduce students to the systematic study of the Christian faith and to help them create a theological foundation for their expressions of this faith. The focus is on inspiring and equipping students to reflect theologically on their own lifestyles, their ministries as professionals or laypeople, their encounters with people of other faiths or ideologies, and their personal expressions of worship.

1003. Spiritual Formation.

A course focusing on the personal spiritual growth of students involved in Christian ministry. Fall, Spring.

3103. Theology of Worship.

A biblical and theological study of Christian worship and prayer with special emphasis on their communal dimensions. Prerequisite: BIST 2023. Fall of even-numbered years.

3203. Christian Apologetics.

A study of the Christian faith as a comprehensive world view. Special attention is paid to Christian responses to secular objections and competing world views. Spring.

3303. Baptist Heritage.

This course introduces the student to Baptist distinctives by surveying church history, the rise of the Baptists, and basic Christian doctrine. It provides the background for courses in Christian history and theology. Fall, Spring.

4133. Old Testament Theology.

A study of the major theological concepts and themes of the Old Testament. Prerequisite: BIST 2023. Fall.

4233. New Testament Theology.**

A study of the theological themes of the New Testament. Prerequisite: BIST 2023. Spring.

4323. History of Christianity.

A study of the development of Christianity from the close of the New Testament period to the present. Prerequisite: THEO 3303. Spring of odd-numbered years.

4403. Christian Theology.

A systematic study of the Christian faith, focusing on both method and content. Prerequisite: BIST 2023. Fall, Spring.

4801-4893. Special Studies in Christian Theology.

Prerequisite: Permission of the Chair of the Department and the Dean of the School. On Demand.

Latin (LATN)

2203. Elementary Latin I.

An introduction to classical Latin. The course focuses on grammar, syntax, and vocabulary. On Demand.

2213. Elementary Latin II.

A continuation of LATN 2203. On Demand.

3203. Intermediate Latin I.

A course focusing on the upper reaches of classical Latin grammar and syntax. On Demand.

3213. Intermediate Latin II.

A course focusing on the translation of various classical Latin poems and prose pieces. On Demand.

Department of Philosophy

Professor B. Eubanks, Chair

Mission Statement:

The Department of Philosophy and Ethics seeks to provide a context in which students can think critically and creatively about fundamental questions posed by human life and experience. Confident that the search for truth ultimately points toward God as its source, we encourage students to participate in and contribute to the philosophic quest for truth, wisdom, and the meaningful life. We seek to engender a reflective approach to life that produces integrity of belief and action.

In the discipline of Philosophy, students may choose (1) to major in Christian Studies with an emphasis in Philosophy or (2) get a traditional major in Philosophy (see below).

A Major in Philosophy (PHIL) must satisfy the following requirements (total of 27 hours):

PHIL	1003	Introduction to Philosophy		
PHIL	1023	Logic		
PHIL	4053	Philosophy of Religion		
THEO	4403	Christian Theology		
Two of the following:				

of the following.

3223 Ancient Philosophy

3293 Modern Philosophy

4233 Contemporary Philosophy

Nine(9) additional hours of PHIL classes.

A Minor in Philosophy (PHIL) must satisfy the following requirements (total of 18 hours):

PHIL 1003 Introduction to Philosophy

PHIL 1023 Logic

Twelve (12) additional hours from PHIL including at least six (6) from the Junior/Senior level.

1003. Introduction to Philosophy.

A study of the basic concerns of philosophy which seeks to introduce the student to the spirit of reasoned inquiry and to encourage a reflective approach to life. Fall, Spring.

1023. Logic.

An introduction to critical thinking and traditional logic including argument analysis, fallacies, and basic symbolic logic. Fall.

2163. Death and Dying.

A study of the role of death in human experience, including historical and cultural views of death and afterlife, the nature of grief, and ethical issues related to death and dying. Fall of odd-numbered years.

3053. Western Political Thought I

As a systematic intellectual enterprise, theories of political philosophy address perennial problems of political relations. This course is an intensive analysis of the principal political theorists in the Western tradition from Plato through Machiavelli. Primary emphasis on their texts is complemented by consideration of the historical contexts within which they wrote. Also listed as PHIL 3053. Fall.

3063. Western Political Thought II.

As a systematic intellectual enterprise, theories of political philosophy address perennial problems of political relations. This course is an intensive analysis of the principal political theorists in the Western tradition extending from Hobbes onward. Primary emphasis on their texts is complemented by consideration of the historical contexts within which they wrote. Also listed as PHIL 3063. Spring.

3183. Issues in Science and Religion.

A study of the processes and products of theological reflection and scientific inquiry and issues that arise in the interaction of the two enterprises. Also listed as NSCI 3183. Fall of even-numbered years.

3223. Ancient Philosophy.

A study of the ideas and arguments of major philosophers of ancient Greece and Rome. Prerequisite: PHIL 1023 or permission of instructor. Spring of even-numbered years.

3293. Modern Philosophy.

A study of major philosophers and philosophical movements from the Renaissance through the 18th Century. Prerequisite: PHIL 1023 or permission of instructor. Fall of even-numbered years.

4013. Christian Ethics.

A study of ethical analysis and decision-making within the context of a Christian world view. Fall, Spring.

4033. Philosophy of Mind.

An experimental and theoretical study of the basic mental processes involved in thought. Prerequisite: PSYC 1013. Also listed as PSYC 4033. Fall of odd-numbered years.

4053. Philosophy of Religion.

A study of the philosophy of religion, its method and the philosophical issues related to religious commitment. Fall of odd-numbered years.

4103. Bioethics.

A study of moral dilemmas and ethical issues encountered in biomedical settings. Spring of evennumbered years.

4233. Contemporary Philosophy.

A study of major philosophers and philosophical movements of the 19th and 20th Centuries. Prerequisite: PHIL 1023 or permission of instructor. Spring of odd-numbered years.

4801-4893. Special Studies in Philosophy.

Independent study in philosophy. Prerequisite: Permission of the Chair of the Department and the Dean of the School. On Demand.

SCHOOL OF EDUCATION

Associate Professor J. Westmoreland, Dean

The School of Education includes the Department of Education, the Department of Health, Physical Education and Recreation, and the Teacher Education Program. The Bachelor of Science in Education degree is conferred upon students who meet CORE requirements and major or teaching field requirements as outlined by the Department of Education. The Bachelor of Arts degree is conferred upon students in Health, Physical Education and Recreation who meet CORE requirements and the specific major requirements as outlined by the Department of Health, Physical Education and Recreation.

The Teacher Education Program

Associate Professor J. Westmoreland, Director

The Teacher Education Program is a college-wide responsibility coordinated through a Teacher Education Council composed of representatives from the Schools of Education, Fine Arts, Humanities, Natural Science, and Social Science. The primary purposes of the Teacher Education Program at Ouachita Baptist University are the development of specialized scholarship in subject matter areas, vocational preparation through professional education courses and competence in the teaching-learning process through the professional semester which includes responsible student teaching.

The curriculum sequence of professional education provides a systematic plan of orientation and evaluation designed to assist the prospective teacher to assess his or her vocational interest and aptitude for teaching after examining the requirements, responsibilities, and opportunities of teaching as a profession.

Objectives of Teacher Education

To accomplish the purposes of teacher education, faculty members assist and encourage students to meet the following objectives by the time they have completed requirements for teacher licensure. Students completing Ouachita's education program will:

- 1. Become familiar with students' background knowledge and experiences.
- 2. Articulate clear learning goals for the lesson that are appropriate for the student.
- 3. Demonstrate an understanding of the connection between past, present and future content.
- 4. Select methods, activities and materials that are aligned with the lesson.
- 5. Select evaluation procedures that are appropriate for students and aligned with the goal.
- 6. Create a climate that promotes fairness.
- 7. Establish and maintain rapport with students.
- 8. Communicate challenging learning expectations to each student.
- 9. Establish and maintain consistent standards of behavior.
- 10. Make the physical environment as safe and conducive to learning as possible.
- 11. Make learning goals and instructional procedures clear to students.
- 12. Make content comprehensible to students.
- 13. Encourage students to extend thinking.
- 14. Monitor students' understanding through a variety of means, provide feedback to students to assist learning, and adjust learning activities as the situation demands.
- 15. Use instructional time effectively.
- 16. Reflect on the extent to which learning goals were met.
- 17. Demonstrate a sense of efficacy
- 18. Build professional relationships with colleagues to share teaching insights and to coordinate learning activities.
- 19. Communicate with parents or guardians about student learning.

Admission

Admission to the Teacher Education Program is generally completed during the sophomore year. Admission may be permitted at a later stage for transfers, students who desire to change their vocational objective, and students who fail to meet admission requirements during their sophomore year. However, a late admission may require an extra semester to complete the requirements of a teaching core and teacher education sequence.

Procedures

A prospective teacher expresses interest in the Teacher Education Program by enrolling in Educational Foundations 2003. To enroll, one must have a grade point average of 2.500 or passing scores on the Praxis I exam and earn a grade of C or above in CORE 1013, Grammar and Rhetoric. The purposes of Educational Foundations 2003 are four-fold: (1) to acquaint the student with the historical development of our schools and the modern concepts of education; (2) to acquaint the student with the requirements, opportunities and responsibilities of teaching as a profession; (3) to provide for the compilation of pertinent data on each student, individual and group counseling, and the administration of tests to be used as a basis for evaluating the student's potentiality as a teacher; and (4) to give each student an opportunity to work as an observer-participant in an elementary or secondary classroom. Prerequisites for admission to the Teacher Education Program are listed under Criteria for Admission and Retention.

Policies

The Director of Teacher Education begins and continues the development of the applicant's record based on data secured through Foundations of Education. This record is presented to the Teacher Education Council as the applicant's profile of potentiality as a teacher. The Council gives approval, disapproval, or postpones admission of the applicant to the Teacher Education Program. Official minutes concerning the Council's action are maintained. A student who is denied admission may apply again after completing at least one additional semester and removing the deficiencies stated by the Council.

Criteria for Admission and Retention

- 1. Have a minimum 2.500 cumulative grade point average on a 4.000 scale in all work completed and a grade of C or above in Grammar and Rhetoric, Foundations of Education, and Applied Mathematics or an approved math elective.
- 2. Receive a satisfactory evaluation of academic and personal qualities by the academic counselor, by the Dean of Students, by the instructor in Foundations of Education and by two other faculty members.
- 3. Receive acceptable scores on the Praxis I: Pre-Professional Skills Test (PPST).

Students should be admitted to the Teacher Education Program no later than the semester following the successful completion of Foundations of Education. Students not admitted to the Teacher Education Program at that time will not be allowed to enroll in additional professional education courses.

The Professional Semester

The professional semester includes professional education courses and student teaching. These courses along with student teaching will constitute a full course-load. Students may not enroll in or complete correspondence courses, register for afternoon or evening courses, or in any way increase their academic load beyond the requirements of the professional semester.

Application for approval to do student teaching during the fall semester must be filed at the mid-term of the previous spring semester. Application to do student teaching during the spring semester must be filed at the mid-term of the previous fall semester.

- A. Requirements for admission to the professional semester:
 - 1. Have admission to the Teacher Education Program
 - 2. Have senior standing with a cumulative grade point average of 2.500 or above.
 - 3. Have a grade point average of 2.500 or above in the teaching field and a grade of C or above in all professional education courses.
 - 4. Receive a favorable evaluation as a prospective teacher by the department head of the appropriate teaching field.
 - 5. Have completed at least seventy-five percent of the required courses in the teaching field
 - Have a successful interview with the Teacher Education Council or the Department of Education.
 - 7. Have the approval of the Teacher Education Council.
- B. To be eligible for Student Teaching a student must have passed the appropriate Praxis II: Subject Assessments Specialty Area Tests. During the professional semester, students must demonstrate competencies for Student Teaching as determined by the Education Faculty.
- C. Students who receive credit for Student Teaching and present an acceptable score on the Praxis II: Principles of Learning and Teaching Test, are eligible to be recommended for a teaching license.

Department of Education

Associate Professor J. Westmoreland, Chair Professors A. Westmoreland, F. Jolley Assistant Professors C. Smith, M. Turner Instructors T. Garlin, F. Williams

The Department of Education offers programs leading to the degree of Bachelor of Science in Education. Early Childhood majors are prepared to teach preschool through grade four (P-4). Middle School teachers are prepared to teach grades four through eight (4-8). Secondary teachers are prepared in various subject matter fields (grades 7-12).

Educational Foundations (EDFN)

The curricula in Educational Foundations is designed to provide students with an understanding of the framework for professional preparation.

2003. Foundations of Education.

A course designed to give the student a basic understanding of the foundations of the educational function in our society. Emphasis will be placed on the steps necessary for planning a career in education and the responsibilities of a teacher. Classroom observation will be a part of the course. Prerequisite to other courses in education. Prerequisites: see pages 102-103. Fall, Spring.

2012. Instructional Technology.

A study of use of technology in education and the integration of it into the K-12 curriculum. Fall, Spring.

2053. Child and Adolescent Development.

An examination of the physical, emotional, cognitive, aesthetic and spiritual development from conception to age 18 with an emphasis on observation, analysis, and application of developmental stages to the education of youth from pre-school through high school. Fall, Spring

4022. Measurement and Evaluation.

A study of measurement and evaluation tools for the improvement of the teaching-learning process. Prerequisite: Junior/Senior standing. Fall, Spring.

4052. Instructional Skills.

A study of instructional skills models including Pathwise. Fall, Spring, on the professional block.

4061. Seminar in Education.

Students will be exposed to major issues in education with emphasis on multicultural education, special education and school law relating to classroom activity. [WAC] Fall, Spring, on the professional block.

4082. Teaching Exceptional Learners.

A study of the major areas of exceptionality including the learning disabled, mentally retarded, physically handicapped and the gifted as well as their special needs in a school program. Fall, Spring.

4092. Classroom Management.

A study of the competencies and materials needed to manage learning and classroom behavior. Fall, Spring, on the professional block.

4405. Student Teaching I.

Provides for observation, participation and responsible teaching experience in a public school system. Prerequisites: Approval to do student teaching and concurrent enrollment in EDFN 4415. Fall, Spring.

4415. Student Teaching II.

Provides for observation, participation and responsible teaching experience in a public school system. Prerequisites: Approval to do student teaching and concurrent enrollment in EDFN 4405. Fall, Spring.

EARLY CHILDHOOD EDUCATION

The curricula in Early Childhood Education are designed to provide students with a balanced program in (A) general education, (B) specialized areas, and (C) professional preparation.

AREA OF CONCENTRATION IN EARLY CHILDHOOD EDUCATION (P-4)

B.S.E. Degree

Interdisciplinary Studies Requirements: See Specifics of CORE Requirements on Pages 45-47.

B.	Area of Concentration Requirements:	
	PSYC 1013, General Psychology	3
	MUED 2063 Music for Classroom Teachers	3
	MATH 2033 and 3013, Mathematics for Early Childhood	
	Teachers	6
	NSCI 3003, Natural Science for Early Childhood Teachers	3
	ART/ECED 3013, Public School Art	3
	HPER 3053, Methods and Materials in Health and	
	Physical Education in the Elementary School	3
	PSCI 2013, American National Government, or an approved	
	elective	3
	HIST 4163, Arkansas History	3
C.	Professional Education Requirements:	
Ο.	EDFN 2003, Foundations of Education	3
	EDFN 2012, Instructional Technology	
	*EDFN2053, Child and Adolescent Development	
	EDFN 4022, Measurement and Evaluation	
	EDFN 4052, Instructional Skills	
	EDFN 4061, Seminar in Education	
	EDFN 4082, Teaching Exceptional Learners.	
	EDFN 4002, Classroom Management	
	EDFN 4405 and 4415, Student Teaching	
	ECED 2033, Literature for Early Childhood/	10
	Middle School Classrooms	3
	ECED 3023, Teaching of Social Studies.	
	ECED 3103, Foundations of Early Childhood Education.	
	ECED 3123, Techniques in Early Childhood Education	
	ECED 3093. Language and Literacy	
	2022 0000, 2415 4450 444 200400,	•
	ECED 4043, Practicum in Early Childhood Education	3
	ECED 4023, Reading and Writing in the Content Areas	
	*PSYC 2033 may substitute for EDFN 2053.	

NOTE: Applicants seeking admission to the teacher education program or to student teaching must meet the certification requirements that are in effect at the time of application. These requirements will be published in the teacher education handbook and will supersede catalog information.

Early Childhood Education (ECED)

2033. Literature for Early Childhood/Middle School Classrooms.

A survey of sources and types of reading materials available for children. Fall, Spring.

3013. Public School Art.

This course emphasizes the place of art in elementary education systems. The course deals with the principles and procedures in teaching art along with classroom-ready materials and lessons for pupils of various grade levels. Also listed as ART 3013. Fall, Spring.

3023. Teaching of Social Studies.

Methods and materials for teaching social studies with an emphasis on economics and the integration of multicultural education and inclusion into the social studies curriculum. Fall, Spring.

3103. Foundations of Early Childhood Education.

A study of programs of instruction based on the principles and educational philosophy of early childhood education. Students will observe in a variety of settings. Prerequisite: ECED 3043. Fall.

3123. Techniques in Early Childhood Education

A study of developmentally appropriate practices to facilitate the young child's holistic development and learning. Students will plan, implement, and evaluate teaching strategies including materials development in pre-school, and primary grade classrooms. Pre-requisite: Foundations of Early Childhood Education. Spring.

3093. Language and Literacy.

A study of emergent literacy, models, theories, and strategies of literacy instruction, including phonics and spelling. The field component of this class will provide the opportunity to apply the concepts and strategies studied. Fall, Spring.

4033. Curriculum Principles.

A study of the trends in basic principles and philosophies and their implications for educational practices, procedures and materials em-ployed in teaching in grades P-8. On Demand.

4043. Practicum in Early Childhood Education.

Directed practical experiences in working with children in individual and small group situations. Prerequisites: ECED 2003 and ECED 3043. Fall, Spring.

4023, Reading and Writing in the Content Areas.

A study of the integration of reading and writing in the content areas, with emphasis on vocabulary strategies and process writing. The field component of this class will provide the opportunity for students to apply a variety of reading and writing strategies. Fall, Spring.

4801-4893. Special Studies in Education.

Provides advanced students with an opportunity to pursue independent study on significant education problems. On Demand.

MIDDLE SCHOOL EDUCATION

The curricula in Middle School Education are designed to provide students with a balanced program in (A) Core Requirements, (B) or (C) Area of Concentration, and (D) Professional Education.

AREA OF CONCENTRATION IN MIDDLE SCHOOL EDUCATION – GRADES 4-8

B.S.E. Degree

A. Interdisciplinary Studies Requirements: See Specifics of CORE Requirements on Pages 45-47.

Area of Concentration Requirements:

ENGL 2013, English Studies	
ENGL 2023, Advanced Grammar	
ENGL 3103, American Literature to 1877	
ENGL 3113, American Literature since 1877	
Two of the following:	6
ENGL 3223, Medieval and Renaissance English Literature	
ENGL 3233, Seventeenth- and Eighteenth-Century	
English Literature	
ENGL 3243, Nineteenth-Century English Literature	
ENGL 3253, Twentieth-Century English Literature	
HIST 1003, World Civilization to 1600	
HIST 1013, World Civilization since 1600.	
HIST 2003, United States History to 1877	3
HIST 2013, United States History since 1877	3
HIST 4163, Arkansas History	£
PSCI 2013, American National Government	£
GEOG 1003 or 2003	
PSYC 1013, General Psychology	3
Additional Courses:	
MATH 2053, Math for Middle School Teachers	
MATH 3103, Geometry for Middle School Teachers	3
NSCI 3013/Natural Science for Middle School Teachers	

C.	Area of Concentration Requirements:	
	CHEM 1024, General and Organic Chemistry	. 4
	CHEM 1034, General and Biological Chemistry	. 4
	NSCI 3013, Natural Science for Middle School Teachers	. 3
	NSCI 2003, Earth Science	
	BIOL 1014, General Biology (Zoology)	. 4
	BIOL 1024, General Biology (Botany)	
	MATH 1003, College Algebra	
	MATH 1013, Trigonometry	. 3
	MATH 1063, Business Calculus	. 3
	MATH 2053, Mathematics for Middle School Teachers	. 3
	MATH 2063, Elementary Statistics	. 3
	MATH 3083, History of Mathematics	. 3
	MATH 3103, Geometry for Middle School Teachers	. 3
	Additional Courses:	
	PSYC 1013, General Psychology	. 3
D.	Professional Education Requirements:	
	EDFN 2003, Foundations of Education	. 3
	EDFN 2012 Instructional Technology	
	*EDFN 2053, Child and Adolescent Development	
	EDFN 4022, Measurement and Evaluation	
	EDFN 4052, Instructional Skills	
	EDFN 4061, Seminar in Education	
	EDFN 4082, Teaching Exceptional Learners	. 2
	EDFN 4092, Classroom Management	. 2
	EDFN 4405 and 4415, Student Teaching.	10
	MSED 2033 Literature for Early Childhood/Middle	
	School Classrooms.	. 3
	MSED 3013, Field Experience Seminar, Level II	3
	MSED 3023, Teaching of Social Studies	3
	MSED 3043, Middle School Methods	. 3
	MSED 3093, Language and Literacy	
	MSED 4023, Reading and Writing in the Content Areas	. 3
*]	PSYC 2033 may substitute for EDFN 2053	

NOTE: Applicants seeking admission to the teacher education program or to student teaching must meet the certification requirements that are in effect at the time of application. These requirements will be published in the teacher education handbook and will supersede catalog information.

Middle School Education (MSED)

2033. Literature for Early Childhood/Middle School Classrooms.

A survey of sources and types of reading materials available for middle school students. Fall, Spring.

3013. Field Experience, Level II.

Students will participate in various field experiences in the public schools. These activities will grow out of courses such as Reading, Measurement and Evaluation and Teaching Exceptional Learners. Fall, Spring.

3023. Teaching of Social Studies.

Methods and materials for teaching social studies with an emphasis on economics and the integration of multicultural education and inclusion into the social studies curriculum. Fall, Spring.

3043. Middle School Methods.

An examination of the philosophy and organizational patterns of the middle school, the unique learning characteristics of middle school students and the appropriate methods for teaching them. Fall of even-numbered years.

3093. Language and Literacy.

A study of emergent literacy, models, theories, and strategies of literacy instruction, including phonics and spelling. The field component of this class will provide the opportunity to apply the concepts and strategies studied. Fall, Spring.

4023, Reading and Writing in the Content Areas.

A study of the integration of reading and writing in the content areas, with emphasis on vocabulary strategies and process writing. The field component of this class will provide the opportunity for students to apply a variety of reading and writing strategies. Fall, Spring.

4801-4893. Special Studies in Education.

Provides advanced students with an opportunity to pursue independent study on significant education problems. On Demand.

SECONDARY EDUCATION

The curricula for secondary teachers are designed to provide a balance in (A) general education, (B) professional preparation, and (C) specialized areas.

AREA OF CONCENTRATION IN A SUBJECT AREA TEACHING SPECIALTY:

B.S.E. Degree

	· · · · · · · · · · · · · · · · · · ·	
A.	Interdisciplinary Studies Requirements:	Sem. Hrs
	See Specifics of CORE Requirements on Pages 45-47.	
	SPCM 1003, Fundamentals of Speech Communication	3
	PSCI 2013, American National Government, or an	
	approved elective	3
	HED 2073, Health and Safety	3
В.	Professional Education Requirements:	
	EDFN 2003, Foundations of Education	3
	EDFN 2012, Instructional Technology	
	*EDFN 2053, Child and Adolescent Development	
	EDFN 4022, Measurement and Evaluation	2
	EDFN 4052, Instructional Skills	2
	EDFN 4061, Seminar in Education	1
	EDFN 4082, Teaching Exceptional Learners	2
	EDFN 4092, Classroom Management	2
	EDFN 4405 and 4415, Student Teaching	10
	SCED 3003, Educational Psychology	3
	SCED 3013, Field Experience Seminar	3
	SCED 4033, Secondary Methods	
	DOME COMPANY OF THE PROPERTY O	

^{*}PSYC 2033 may substitute for EDFN 2053.

C. Subject Matter Requirements:

Each student must complete an area of concentration which includes a teaching field of twenty-four semester hours or more as outlined in the teaching field requirements.

NOTE: Applicants seeking admission to the teacher education program or to student teaching must meet the certification requirements that are in effect at the time of application. These requirements will be published in the teacher education handbook and will supersede catalog information.

Teaching Field Requirements

ART

ART 1003, 1013, 1023, 2003, 2023, 2033, 2043, 3003, 3023, 3043, 3053, 3063, 3103; COMM 3023.

BIOLOGICAL SCIENCES

BIOL 1014, 1024, 2014, 2034, 3014, 3034, 3802, 4024; NSCI 2003, 3013, 3961; CHEM 1004, 1014; PHYS 1004, 1014; MATH 1003; MATH 1013 or 1034; CORE 2423 recommended.

CHEMISTRY

CHEM 1004, 1014, 2004, 3005, 3015, 3053, 3272, 4023, 4111 and research; BIOL 1014, 1024; PHYS 1004, 1014 or PHYS 2004, 2014; NSCI 2003, 3013, 3961; MATH 2014; MATH 3202 , CORE 2423 recommended.

ENGLISH

ENGL 2013, 2023, 3003, 3103, 3113, six hours from 3223, 3233, 3243, and 3253, 4013, 4073, three hours from 4223, 4233, 4243, and 4253, and 4903.

FRENCH

FREN 1013, 1023, 2033, 2043, 4133, 4143, and at least six additional hours for a total of twenty-six hours.

MATHEMATICS

MATH 2014, 2024, 2043, 3003, 3034, 3053, 3063, 3083, 3093, 4013, 4062; CSCI 1043.

PHYSICAL EDUCATION

PED 1002, 1112, 2093, 3023, 3063, 4043, 4073; HED 1012, 2073; HPER 3073, 4013; a choice of two courses from PED 2022, 2032, 2042, 3032, 3042. Six different majors activities courses complete the requirement: 1101, 1151, 2101, 2121, 2131, 2191.

PHYSICS

PHYS 1004 or 2004, 1014 or 2014, 1203, 3004, 3013, 3034, 3044, 4003, 4023; NSCI 2003, 3013, 3961; MATH 1034, 2014, 2024, 3034, 3043; CHEM 1004, 1014; BIOL 1014, 1024; CORE 2423recommended.

PUBLIC SCHOOL MUSIC

See requirements for Bachelor of Music Education degree in the Division of Music section of the catalog.

SOCIAL STUDIES

SSCI 4103; HIST 1003, 1013, 2003, 2013, 3043, 4163, 4703, additional courses in History to total twenty-seven hours. Three Junior-Senior hours must be taken in an approved World History course; PSCI 2013, 2033; ECON 2013; six hours in Geography; SOCI 1013, 4023.

SPANISH

SPAN 1013, 1023, 2033, 2043, 4033, 4043, at least six additional hours in Spanish, including at least three hours at the Junior-Senior level.

SPEECH AND THEATRE ARTS

Plan One: Speech. SPCM 1003, 2003, 2043, 3003, 3033, 3053, 3093, 4023, 4053, three additional Junior-Senior hours in Speech; THEA 1003, 1011, 1021, 2003, 2013, 3003, 4013 or 4023, three additional hours in Theatre Arts.

Plan Two: Theatre Arts. THEA 1003, 2003, 2013, 3003, 4013 or 4023, two hours of 1011 and two hours of 1021, six additional Junior-Senior hours in Theatre Arts: SPCM 1003, 2003, 2043, 3033, 3053 or 3003, 3093, 4023, 4053.

Secondary Education (SCED)

3003. Educational Psychology.

This course emphasizes an application of the psychological principles of teaching. It includes assessing and dealing with pupil variability, classroom management, behavior modification, motivation and theories of development. Fall, Spring.

3013. Field Experience Seminar, Level II.

Students will participate in various field experiences in the public schools. These activities will grow out of courses such as Reading, Measurement and Evaluation, and Teaching the Exceptional Learner. Fall, Spring.

4013. The Secondary School Curriculum.

A course in principles and practices in the organization and development of the curriculum for the secondary school. The course includes a study of content, purposes and objectives of the secondary school curriculum. On Demand.

4033. Secondary Methods.

A study of resources and methods of motivating students and directing learning. It includes the study of selected teaching approaches including individualized education programs. Prerequisites: EDFN 2003, SCED 3003. Fall, Spring.

4801-4893. Special Studies in Education.

Provides advanced students with an opportunity to pursue independent study on significant education problems. On Demand.

4951-6. Contemporary Problems in American Education.

A workshop concerned with the problems of compensatory education and current issues. On Demand.

EDUCATION IN THE CHRISTIAN SCHOOL MINOR

This minor is for those students who are not seeking a teaching license, but are interested in teaching in a Christian school, on the mission field, or in a church's weekday education program.

Minor: Education in the Christian School---- 18-19 hours

Requirements: EDFN 2013, Foundations of Education in the Christian Schools	2
EDFN 2013, Foundations of Education in the Christian Schools.	9
EDFN 2053, Child and Adolescent Development	
EDFN 4082 Teaching Exceptional Learners	
EDFN 4052 Instructional Skills	2
Choose two from the list below:	
MSED 3093, Language and Literacy	3
MSED 4023, Reading and Writing in the Content Areas	3
ECED 3023, Teaching Social Studies	3
MATH 2033, Mathematics for Early Childhood Teachers I	
MATH 3013, Mathematics for Early Childhood Teacher II	
EDFN 2012 Instructional Technology	3
NSCI 3003, Natural Science for Early Childhood Teachers	3
Or any methods course in a secondary teaching field	3
2013. Foundations of Education in the Christian Schools	
An introduction to the philosophy of education in the Christian school, with emphases on curr issues and materials with a Christian world view. Fall of even-numbered years.	ent
3013. Christian Education Practicum	

A supervised field experience of five hours per week in a local Christian school including observation and directed teaching experiences. Fall of odd-numbered years.

Department of Health, Physical Education and Recreation

Associate Professor T. Wright, Chair Associate Professor M. Reynolds Assistant Professors J. Dann, D. Sharp Instructors G. Crowder, B. Danner, S. Dann

The Department of Health, Physical Education and Recreation is dedicated to developing the minds and bodies of men and women in preparing them to become servant leaders in teaching, coaching, and other health and sport-related fields. In this regard, the department is committed to diverse cultural, educational, scientific, and cross-disciplinary approaches that emphasize the total person. We support a broad multi-disciplinary integrative perspective that identifies health education, exercise, sport and skill acquisition as critical factors in preparing students to become healthy, knowledgeable, culturally sensitive, valued adult members of society.

Courses in the Department of Health, Physical Education, and Recreation provide basic instruction in a diverse number of courses encouraging students to increase their lifetime participation skills, to achieve and maintain a high level of personal fitness, to enjoy opportunities for creativity and expression, and to adopt a preventative medicine lifestyle conducive to a life of good health and well-being.

Requirements for the B.S.E. degree with a teaching field in Secondary Physical Education: PED 1003, 1113, 2093, 3023, 4043, 4073; HED 1012, 2073; HPER 3073, 4013; a choice of two courses from PED 2022, 2032, 2042, 3032, 3042. Six different methods courses are required: PED 1101, 1151, 2101, 2121, 2131, 2191. In addition, the requirements in the Secondary Education section of the catalog must be met.

The student who plans to be certified in Driver Education by the Arkansas State Department of Education should take the following courses: HED 1012; PED 1022, 3012.

Health Education certification requirements: HED 1012; HPER 4013; HED 3003; HED 2063 or PSYC 1013; SOCI 3033; DIET 3053 or DIET 3043; PED 2093, 3023.

Coaches endorsement: Hold a secondary certification in Physical Education or hold, or be eligible to hold, the standard six-year certificate plus the following courses: HPER 4013; HED 1012 and PED 2093; one course from BIOL 2014, PED 3023, PED 4043; two courses from PED 2022, 2032, 2042, 3032, 3042.

Requirements for the B.A. degree with a major in Health, Physical Education and Recreation: PED 1003, 1113,2093,3023, HED 1012, HPER 2003,2083,3033,3073, 4013, 4023; a choice of two courses from PED 2022, 2032, 2042, 3032, 3042. Must take PED 1051 and 3 additional courses from the following: PED 1101,2101,2121,2131,2191, PEAC 2831,2851,2861,2891, HPER 4842..

Requirements for a minor in Health: HED 1012, 2073,2063, 3003; SOCI 3033; DIET 3043 OR 3053; PED 2093, 3023.

Requirements for a minor in Physical Education: PED 1003, 1113, 2093, 3023, HPER 3073; HED 1012; PED 1051 and two additional hrs. from PED 1101, 2101, 2121, 2131, 2191; PEAC 2831, 2851, 2861, 2801

Requirements for a minor in Recreation: HPER 2003, 2083, 3073, 4013, 4842; HED 1012; PED 1051 and 3 additional hrs. from PED 1101,2101,2121, 2131,2191; PEAC 2831,2851,2861,2891.

Requirements for a minor in Coaching: PED 1003, 1113, 2093, 3023; HPER 4013; HED 1012; two courses from PED 2022,2032,2042,3032,3042.

Physical Education (PED)

1003. Foundations of Physical Education.

An introductory course designed as a general overview in the discipline of physical education and sport and the major/minor. Basic concepts, principles and the changing nature of this multifaceted field will be studied. Prerequisite to all required PED, HED and HPER courses. Fall, Spring.

1022. Driver Education I.

A course designed to teach the individual how to drive. The student participates in classroom work and range instruction. Summer.

1101. Methods of Team Sports.

A study of the methodology of teaching the skills and techniques of the respective sports and activities. The student will learn fundamental skills related to each of the areas and will prepare lesson plans and perform mini teaches. Prerequisites: PED 1003, PED 1113. Fall, Spring.

1113. Fundamental Motor Development.

A systematic study of motor and skill development from birth through adulthood with special emphasis upon the conditions for effective motor learning. Prerequisite: PED 1003. Fall.

1151. Methods of Elementary Swimming and Aquatics.

A study of the methodology of teaching the skills and techniques of the sport and activity. The student will learn fundamental skills related to the area and will prepare lesson plans and perform mini teaches. Prerequisites: PED 1003, PED 1113. Fall, Spring.

2003. Lead Up Games for Children.

A course designed to teach the organization of an intramural program and prepare students to teach lead up games to children. On Demand.

2022. Basketball Coaching.

Theory and practice in the fundamentals of offensive and defensive basketball, with emphasis on team formation, officiating, purchase and care of equipment. Prerequisite: PED 1003. Fall, Spring.

2032. Football Coaching.

Theory and practice of offensive and defensive play, strategy and generalship, and playing various positions. Rules, ethics, sportsmanship, game values, early season practice, and the use and development of materials are also considered. Prerequisite: PED 1003. Fall, Spring.

2042. Track and Field.

Theory and practice in each event of intramural and intercollegiate programs of track and field athletics. Prerequisite: PED 1003. On Demand.

2072. Sports Officiating.

A study of the rules and rulebooks for various sports with practice in officiating for the major sports. Designed primarily for prospective coaches. Prerequisite: PED 1003. On Demand.

2093. Structural Basis of Human Movement.

A study of human movement from an anatomical perspective as it applies to physical education and sport. Prerequisite: PED 1003, PED 1113. Fall, Spring.

2101. Methods of Golf

A study of the methodology of teaching the skills and techniques of the sport. The student will learn fundamental skills related to the area and will prepare lesson plans and perform mini teaches. Prerequisites: PED 1003, PED 1113. Fall, Spring.

2121. Methods of Aerobics and Rhythms.

A study of the methodology of teaching the skills and techniques of the respective sports and activities. The student will learn fundamental skills related to each of the areas and will prepare lesson plans and perform mini teaches. Prerequisites: PED 1003, PED 1113. Fall, Spring.

2131. Methods of Tennis and Badminton.

A study of the methodology of teaching the skills and techniques of the respective sports and activities. The student will learn fundamental skills related to each of the areas and will prepare lesson plans and perform mini teaches. Prerequisites: PED 1003, PED 1113. Fall, Spring.

2191 Methods of Recreational Activities.

A study of the methodology of teaching the skills and techniques of the respective sports and activities. The student will learn fundamental skills related to each of the areas and will prepare lesson plans and perform mini teaches. Prerequisites: PED 1003, PED 1113. Fall, Spring.

3012. Driver Education II.

A basic course for certification in Driver and Traffic Education. The purpose is to prepare Driver Education teachers. The course includes supervised teaching experience for the classroom and use of multi-media materials, simulation, range instruction and offstreet driving. Prerequisite: PED 1022. Summer.

3023. Physiology of Exercise.

A course designed to give the non-specialized professional an understanding and knowledge of the fundamentals of exercise physiology. Prerequisite: PED 1003, PED 1113, PED 2093 or BIOL 2014. Spring.

3032. Coaching Individual Sports.

A study of the theory and practice of playing and coaching golf and tennis. Prerequisite:PED 1003. Spring.

3042. Coaching Team Sports.

A study of the theory and practice of playing and coaching baseball, volleyball, and softball. Prerequisite: PED 1003. Spring.

4043. Kinesiology.

A study of body movements, of muscle and joint action in relation to physical activity. Mechanical analysis of the more commonly used physical skills is studied. Prerequisite: PED 1003, PED 1113, PED 2093 or BIOL 2014. Fall.

4073. Methods, Evaluation, and Materials in Physical Education.

A study of methods of teaching in high school physical education programs, including time allotment, seasonal division of work, graduation of subject matter, and evaluation procedures. Prerequisites: PED 1003, PED1113, PED 2093. Fall.

Health Education (HED)

1012. First Aid.

Instruction and practice in rendering first aid in cases of injury or accident. Fall, Spring.

2021. Advanced First Aid and Safety.

An instructor's course. This course prepares the student to teach First Aid. Methods of administering artificial respiration and cardio-pulmonary resuscitation are taught. American National Red Cross certification is awarded upon satisfactory completion. Prerequisite: HED 1012. On Demand.

2063. Drug Education.

An exploration of the physical, mental, emotional and social aspects of drug use and abuse. Special attention will be focused on proper use of drugs in contemporary society. Fall of even years.

2073. Health and Safety.

A course that deals with the principles of health and safety education in elementary and secondary schools. Fall, Spring.

3003. Methods and Materials in Health Education.

The theory and methods utilized in effective health instruction. Prerequisite: PED 1003. On Demand.

Health, Physical Education and Recreation(HPER)

2003. Introduction to Recreation

A course to study the basic concepts of organized recreation and leisure issues. The nature and significance of community recreation and the professional opportunities in the field of recreation and leisure will be examined. Fall

2083. Outdoor Leisure Pursuits

This course is designed to explore the nature and scope of outdoor recreation opportunities. Practical experience will be provided. Prerequisites: PED 1003; HPER 2003. Spring.

3033. Backcountry Skills and Techniques

A course designed to provide basic information, knowledge and skills necessary to plan and survive in the backcountry. The WEA 18-point curriculum will be followed that will provide the student with the necessary knowledge for a safe and fun outdoor experience. Prerequisites: PED 1003, HPER 2003, HPER 2083. Spring

3053. Methods and Materials in Health and Physical Education in the Elementary School. A study of methods of teaching health and physical education and first aid techniques in the elementary schools and the materials utilized. Fall.

3073. Adapted Physical Education Methods.

A course designed to help prepare the physical educator to meet the needs of the disabled child. Prerequisites: PED 1003, PED 1113, PED 2093. Spring.

4013. Organization and Administration of Health, Physical Education, and Recreation Programs (K-12).

A study of the administrative programs and problems of elementary and secondary schools. Prerequisites: PED 1003, PED 1113, PED 2093. HPER 2003, HPER 2083 Fall.

4023 Field Experience in Recreation-Senior Recreation Majors Only

This class represents the culmination experience of our undergraduate degree program. It will be used as a "stepping stone" for employment for students. It is viewed as an "apprenticeship" as students will be placed under a mentor in the field outside the university setting. Field experiences are generally 10 weeks in length. Classroom experience will be prior to and after the field ex-perience. Fall, Spring.

4842 Backpacking and Nature Awareness

A course offering instruction in backpacking trip-planning, packing, gear care, fire building, cooking, water purification, and hiking techniques. Bird, reptile and wildflower identification are also components of the class. Day -hikes will culminate into a weekend adventure to a wilderness area as a final project. Fall, Spring.

4801-4893. Special Studies.

A course designed to provide an opportunity to do advanced research or independent work in an area of special interest. On Demand.

Activity Courses (PEAC)

No more than two hours of PEAC may be applied toward the 128 hours required for graduation, and none of these courses may be repeated for credit.

1001. Team Sports.

Fall, Spring.

1041. Archery and Recreational Sports.

Fall, Spring.

1051. Elementary Swimming.

Fall, Spring.

1061. Racquetball.

Fall, Spring.

2001. Beginner Golf.

Fall, Spring.

2021. Lifeguard Training.

Spring.

2031. Badminton and Pickleball.

Fall, Spring.

2041. Beginner's Tennis.

Fall, Spring.

2051. Water Safety Instructor.

On Demand.

2081. Aerobics.

Fall, Spring.

2801-2891. Special Activities.

An opportunity to pursue activities other than those in regularly scheduled classes. On Demand.

2811. Bowling.

Fall, Spring.

2831. Indoor Climbing.

Fall, Spring.

2851. Sailing.

Spring.

2861. Hiking.

Fall, Spring.

2891. Kayaking.

Fall, Spring.

2901. Strength Training.

Fall, Spring.

BERNICE YOUNG JONES SCHOOL OF FINE ARTS

Charles W. Wright, Dean

Division of Music

Professors S. Flora, C. Fuller, C. Hamilton, P. Houlihan,
G. Keck, O. Keck, F. McBeth, J. Secrest, E. Thedford, C. Wright
Associate Professors C. Taylor, R. Hodges
Assistant Professors Cai Lei, S. Garner, R. Hewell, G. Secrest
Visiting Assistant Professors R. Hesse, M. Worthen
Visiting Instructors Iwao Asakura, Matt Frederickson, Cindy Fuller, Kristin Grant, Rebecca
Moore, Bruce Salyers

The Division of Music prepares students for careers in the fields of music performance, music education, theory-composition, history and literature, church music and music theatre.

Emphasis is placed upon performance as a means of achieving technical excellence and as the synthesis of that which is learned through study, research and analysis.

Mission Statement

The Division of Music seeks to provide opportunities for students to gain professional competence in the art of music, integrating the highest standards of musical performance with a broad-based curriculum of scholarly studies within the framework of a strong Christian liberal arts tradition.

The Division offers personalized attention in teaching and research with the goals of developing the talents and abilities of each individual student; discovering the ways in which music study leads to understanding oneself, humanity, and the world; and preparing the student for a variety of career objectives. In addition, the Division of Music offers opportunities for non-music majors to experience the arts through performance and scholarly study of music.

Academic Study

The Division of Music provides students a comprehensive academic program that encompasses studies toward the completion of the Bachelor of Music degrees in performance, church music, theory-composition and musical theatre; the Bachelor of Music Education degree in choral and instrumental music; and, the Bachelor of Arts degree in music.

The curricula are established to comply with the standards of the National Association of Schools of Music, 11250 Roger Bacon Drive, Suite 21, Reston, Virginia 22090; telephone 703-437-0700, of which Ouachita Baptist University's Division of Music in a member. In addition, the music education curricula meet the requirements of the Arkansas State Department of Education and of the National Council for Accreditation of Teacher Education.

Performance Opportunities

Students interested in instrumental music are provided with a wide range of performance opportunities including the Marching and Symphonic Bands, the Wind Ensemble and the Jazz Band. Small instrumental ensemble experiences are offered in the areas of brass, woodwinds, percussion and strings. A handbell choir is offered to those desiring this experience.

A comprehensive program of choral ensembles includes the Concert Choir, the Ouachita Singers, the Chamber Singers, the Ouachita Sounds and the Praise Singers. The Opera Theatre and Music Theatre provide additional performance opportunities.

Music participation opportunities available to the non-music major include private music lessons, choral and instrumental ensembles and the Fine Arts: Music course.

Students majoring in music have the opportunity to combine professional studies in music with a liberal arts curriculum. CORE courses within the School of Interdisciplinary Studies are included in the degrees.

¹Addie Mae Maddox Professor of Music

²Distinguished University Professor

³Lena Goodwin Trimble Professor of Music

Admission Requirements

- Although no examination is required, each prospective music major is required to audition for the appropriate faculty prior to admission to a degree program. Remedial work may be required to remove deficiencies.
- Transfer students will be evaluated during their first semester on campus. Remedial work may be required.

Music Organizations

Instrumental music ensembles include the following: Marching Band, Symphonic Band, Wind Ensemble, Jazz Band, Brass and Woodwind Ensembles, Percussion Ensemble, Handbell Ringers and String Ensemble.

Choral music ensembles include the following: Concert Choir, Ouachita Singers, Chamber Singers, Ouachita Sounds and Praise Singers. Other choral ensemble experiences are provided in Opera Theatre and Music Theatre.

Academic clubs include Music Educators National Conference (student chapter), Kappa Kappa Psi, Tau Beta Sigma, Phi Mu Alpha Sinfonia, Sigma Alpha Iota, Pi Kappa Lambda, Music Teachers National Association (student chapter), and the Ouachita Association of Church Musicians.

Curricula and Degrees

The Division of Music offers curricula leading to the Bachelor of Music degree, the Bachelor of Music Education degree and the Bachelor of Arts degree. In addition, a minor in music is offered for the student with an avocational interest in music.

In addition to the CORE courses within the School of Interdisciplinary Studies, specific music degree courses are listed as follows:

BACHELOR OF MUSIC DEGREE

A. Performance Major

(piano, voice, organ, reeds, flute, brass, or percussion)

FRESHMAN

Perf. Arts Class MUAP 1070.....0 Aural Skills 1, 2 MUTH 1002, 10124 Theory 1, 2 MUTH 1022, 10324 Music Lit. 1 MUHL 1312......2 Principal Applied......6 Vocal Diction MUAP 1271, 1371 (voice principals).....2 Opera Workshop MUEN 1041 (voice principals).....1 Piano Sem. MUAP 1080.5 (piano principals)1 Liberal Arts CORE 10122 Grammar/Rhet CORE 1013......3 Concepts Well. CORE 10222 Bible Survey CORE 11133 Inter. Bible CORE 1123.....3

SOPHOMORE

Perf. Arts Class MUAP 1070	0
Aural Skills 3, 4 MUTH 2042, 2052	4
Theory 3, 4 MUTH 2062, 2072	
Music Lit. 2 MUHL 2112	2
Principal Applied	6
Secondary Applied	2
Ensembles	1-2
Opera Workshop MUEN 1041	
(voice principals)	1
Piano Sem. MUAP 1080.5	
(piano principals)	1
Contemp. World CORE 1023	3
American Heritage CORE 2113	3
Soph. Readings CORE 2001	1
Soph CORE Menu (2413, 2423,	
2433, or 2443)	3
Non-Music electives	

JUNIOR	SENIOR
3 2 1 1 2 2 3	
Perf. Arts Class MUAP 1070	Perf. Arts Class MUAP 1070
Conducting*	Literature (piano, organ, vocal, or instrumental)2
Principal Applied 6	Principal Applied 6
Ensembles	Ensembles. 1-2
Pedagogy (piano, organ, vocal,	Opera Workshop MUEN 1041
or instrumental methods)2	(voice principals)1
Opera Workshop MUEN 1041	Piano Sem. MUAP 1080.5
(voice principals)1	(piano principals)1
Piano Sem. MUAP 1080.5	Music Electives6
(piano principals)	Foreign Lang 2nd year
Music Electives	(voice principals)**
Applied Math CORE 1033	Phy. Science CORE 2313
Foreign Language**6	Western Letters CORE 2223
Non-Music Electives	Western Heritage CORE 2213
	Life Science CORE 23233
	Senior Seminar CORE 40011
*Conducting:	
Voice principals take Choral Cond. MUED 3101, 3201. Keyboard principals take Choral Cond. MUED 3101 or Instr. Cond. MUEI Instrumental principals take Instr. Cond. MUED 3121, 3221. **Voice principals must take two years of German or French	D 3121.
B. Church Music Major	
FRESHMAN	SOPHOMORE
Perf. Arts Class MUAP 10700	Perf. Arts Class MUAP 10700
Aural Skills 1, 2 MUTH 1002, 1012 4	Aural Skills 3, 4 MUTH 2042, 20524
Theory 1, 2 MUTH 1022, 10324	Theory 3, 4 MUTH 2062, 20724
Music Lit. 1 MUHL 1312	Music Lit. 2 MUHL 21122
Vocal Diction MUAP 1271, 1371	Intro to Church Music MUCH 20022
Principal Applied4	Principal Applied4
Secondary Applied*2	Secondary Applied
Ensembles	Ensembles 1-2
Piano Sem. MUAP 1080.5	Piano Sem. MUAP 1080.5
(piano principals)1	(piano principals)1
Spiritual Formation CHMN 10033	Inter. Bible CORE 1123
Liberal Arts CORE 10122	Contemp. World CORE 1023
Grammar/Rhet CORE 10133	American Heritage CORE 2113
Concepts Well. CORE 10222	Applied Math CORE 1033
Bible Survey CORE 11133	Soph. Readings CORE 2001
	Soph CORE Menu (2413, 2423, 2433, or 2443)
WWW.0.D	GYNY O'N
JUNIOR	SENIOR
Perf. Arts Class MUAP 1070	Perf. Arts Class MUAP 1070
Music Hist. MUHL 3153, 3163	Hymnology MUCH 4053
Choral Cond. MUED 3101, 3201	Inst. Perspect. MUED 3011
Ch. Music Ed. MUCH 3023, 30336	Church Music Lit. MUCH 4092
Handbell Lead. MUCH 30722	Vocal Ped. MUED 4132
Principal Applied4	or Service Playing MUCH 4062
Ensembles1-2	Principal Applied4
Piano Sem. MUAP 1080.5	Ensembles1-2
(piano principals)1	Piano Sem. MUAP 1080.5
American Letters CORE 2123	(piano principals)
Junior Readings CORE 30011	Field Work 1, 2 MUCH 4071, 4081
Foreign Language6	Wor. Christ. Trad. MUCH 3042
Non-Music Electives	Phy. Science CORE 2313
	Western Letters CORE 2223
	Western Heritage CORE 2213
	Life Science CORE 2323
	Senior Seminar CORE 4001
	Non Music Electives

^{*}BM Church Music majors whose principal applied is keyboard must take voice as their secondary applied. BM Church Music majors whose principal applied is instrumental must, in addition to the voice secondary requirement, take piano as a secondary instrument and meet the secondary requirements for piano.

C. Musical Theatre Major

FRESHMAN	SOPHOMORE	
Perf. Arts Class MUAP 10700	Perf. Arts Class MUAP 1070	
Aural Skills 1, 2 MUTH 1002, 10124	Aural Skills 3, 4 MUTH 2042, 2052	
Theory 1, 2 MUTH 1022, 10324	Theory 3, 4 MUTH 2062, 2072	
Music Lit. 1 MUHL 13122	Music Lit. 2 MUHL 2112	
Mus. Theat. Wk. MUEN 11011	Mus. Theat. Wk. MUEN 1101	
Int. Theatre THEA 10033	Voice Principal	
Vocal Diction MUAP 1271, 1371	Secondary Applied	
(voice principals)2	Ensembles	1-
Voice Principal4	Jazz 1 THDA 1012	
Secondary Applied2	Tap 1 THDA 2022	
Ensembles 1-2	Acting Workshop THEA 2003	
Modern Dance 1 THDA 20022	Fund. Stagecraft THEA 2013	
Ballet THDA 10022	Inter. Bible CORE 1123	
Liberal Arts CORE 10122	Contemp. World CORE 1023	
Grammar/Rhet CORE 10133	Soph. Readings CORE 2001	
Concepts Well. CORE 10222	Soph CORE Menu (2413, 2423,	
Bible Survey CORE 11133	2433, or 2443)	
JUNIOR	SENIOR	
Perf. Arts Class MUAP 10700	Perf. Arts Class MUAP 1070	
Choral Cond. MUED 3101	Music Hist. MUHL 3153, 3163	
Inst. Perspect. MUED 3011	Mus. Theat. Wk. MUEN 1101	
Mus. Theat. Wk. MUEN 1101	His/Lit Mus. Thea. THEA 3173	
Theat. Choreog. THDA 30022		
Voice Principal 4	Theatre ElectiveVoice Principal	
Ensembles 1-2	Ensembles	
Dance Elective		
Auditioning THEA 4002 2	Vocal Pedagogy MUED 4132 Western Letters CORE 2223	
American Heritage CORE 2113	Western Heritage CORE 2223	
American Letters CORE 2123	Life Science CORE 2323	
Applied Math CORE 10333	Senior Seminar CORE 4001	
Junior Readings CORE 3001 1	Non-Mus. Elect. Jr/Sr	
Foreign Language 6	Tron in us. Diect. Of St	
Phy. Science CORE 23133		
Non-Mus. Elect. Jr/Sr		
D. III		
D. Theory-Composition Major FRESHMAN	SOPHOMORE	
Perf. Arts Class MUAP 10700	Perf. Arts Class MUAP 1070	
Aural Skills 1, 2 MUTH 1002, 1012	Aural Skills 3, 4 MUTH 2042, 2052	
Theory 1, 2 MUTH 1022, 1032	Theory 3, 4 MUTH 2062, 2072	
Music Lit. 1 MUHL 1312	Intro Comp MUTH 2082, 2092	
Principal Applied4	Music Lit. 2 MUHL 2112	
Secondary Applied2	Principal Applied	
Ensembles 1-2	Secondary Applied	
Piano Sem. MUAP 1080.5	Ensembles	
(piano principals)1	Piano Sem. MUAP 1080.5	1
Vocal Diction MUAP 1271, 1371	(piano principals)	
(voice principals)2	American Heritage CORE 2113	
Liberal Arts CORE 10122	Foreign Language	
Grammar/Rhet CORE 10133	Soph. Readings CORE 2001	
Concepts Well. CORE 1022	Soph CORE Menu (2413, 2423,	
Bible Survey CORE 1113	2433, or 2443)	
Inter. Bible CORE 11233	,,	
Contemp. World CORE 10233		

JUNIOR	SENIOR
Perf. Arts Class MUAP 1070	
Comp. 1, 2 MUTH 3172, 3182	
Styles MUTH 4192	
MIDI Studio Tech. MUTH 4322	2 Theory Pedagogy MUTH 4242
Orchestration MUTH 3222	
Conducting*	
Principal Applied	
Ensembles	Western Letters CORE 2223
(piano principals)	1 Western Heritage CORE 2213
Applied Math CORE 1033	
American Letters CORE 2123	
Phy. Science CORE 2313	
Junior Readings CORE 3001	
Non-Music Electives	4
*May take Conducting MUED 3101, 3201 or 3121, 3221. Note: Student must include enough Junior/Senior level electives to me	eet the 42-hour Junior/Senior requirement.
	EE ats seeking licensure should refer to pages 75-76 for the
professional education requirements.	
A. Instrumental Major: Suggested 9-Semester	Plan
FRESHMAN	SOPHOMORE
Perf. Arts Class MUAP 1070	0 Perf. Arts Class MUAP 1070
Aural Skills 1, 2 MUTH 1002, 1012	
Theory 1, 2 MUTH 1022, 1032	
Music Lit. 1 MUHL 1312	
Principal Applied	
Secondary Applied	2 String Methods MUED 2041
Ensembles 1-	
Liberal Arts CORE 1012	
Grammar/Rhet CORE 1013	
Bible Survey CORE 1113	3 Secondary Applied
Inter. Bible CORE 1123	
Contemp. World CORE 1023	Found. Education EDFN 2003
	Soph. Readings CORE 2001
	Applied Math CORE 1033
	Field Exp Seminar SCED 3013
	•
JUNIOR	SENIOR
Perf. Arts Class MUAP 1070	
Music Hist. MUHL 3153, 3163	6 Band Org/Mch Bd MUED 4153
Inst. Cond. 1, 2 MUED 3121, 3221	2 Ensembles 1-2
Vocal Perspectives MUED 3001	1 Educational Psychology SCED 3003
Principal Applied	
Ensembles 1-	
Health and Safety HED 2073*	
Social Science Sur. CORE 2443	Meas./Evaluation EDFN 4022
(substitutes for PSCI 2013)	
Foreign Language	
Junior Readings CORE 3001	1 American Heritage CORE 2113
American Letters CORE 2123	American Heritage CORE 2110
Phy. Science CORE 2313	
SEM 9: PROFESSIONAL ED. BLOCK	
	E .
Student Teaching 1 EDFN 4405	
Student Teaching 2 EDFN 4415	ວ ດ
Educational Tech. EDFN 4012	
Class. Management EDFN 4092	
Instructional Skills EDFN 4052	
Seminar in Education EDFN 4061	1

^{*}Meets Concepts of Wellness requirement.

B. Choral Major: Suggested 9-Semester Plan **FRESHMAN** SOPHOMORE Perf. Arts Class MUAP 10700 Perf. Arts Class MUAP 1070.....0 Aural Skills 1, 2 MUTH 1002, 1012......4 Aural Skills 3, 4 MUTH 2042, 20524 Theory 1, 2 MUTH 1022, 10324 Theory 3, 4 MUTH 2062, 2072.....4 Music Lit. 1 MUHL 1312.....2 Music Lit. 2 MUHL 2112......2 Principal Applied......4 Principal Applied4 Secondary Applied2 Secondary Applied*2 Ensembles 1-2 Ensembles 1-2 Vocal Diction MUAP 1271, 1371......2 Found. Education EDFN 2003......3 Soph. Readings CORE 2001.....1 Bible Survey CORE 11133 Grammar/Rhet CORE 1013......3 Applied Math CORE 10333 Field Exp Seminar SCED 3013 Liberal Arts CORE 10122 American Heritage CORE 2113......3 Contemp. World CORE 1023......3 Social Science Sur. CORE 2443 Inter. Bible CORE 1123......3 (substitutes for PSCI 2013)......3 JUNIOR SENIOR Perf. Arts Class MUAP 1070......0 Perf. Arts Class MUAP 10700 Music Hist. MUHL 3153, 3163.....6 Vocal Ped. MUED 4132.....2 Sec Ch Meth MUED 31133 Life Science CORE 23233 El. Mus. Methods MUED 3093.....2 Educational Psy. SCED 3003......3 Western Heritage CORE 2213.....3 Inst. Perspect. MUED 3011.....1 Senior Seminar CORE 40011 Principal Applied4 Meas./Evaluation EDFN 4022......2 Ensembles 1-2 Human Development PSYC 2033......3 Foreign Language......6 Phy. Science CORE 2313......3 Teach. Except. Learn. EDFN 4082.....2 Health and Safety HED 2073** Sec./Middle Sch. Meth. SCED 4033......3 Junior Readings CORE 3001.....1 American Letters CORE 21233 SEM 9: PROFESSIONAL ED. BLOCK Student Teaching 1 EDFN 44055 Student Teaching 2 EDFN 44155 Educational Tech. EDFN 4012.....2 Class. Management EDFN 4092......2 Instructional Skills EDFN 4052......2 Seminar in Education EDFN 4061...... 1 *BME Choral, Keyboard Principal students are required to take six bours of Voice Secondary over six semesters. **Meets Concepts of Wellness requirement. BACHELOR OF ARTS DEGREE0

FRESHMAN	SOPHOMORE
Perf. Arts Class MUAP 10700	Perf. Arts Class MUAP 10700
Aural Skills 1, 2 MUTH 1002, 10124	Aural Skills 3, 4 MUTH 2042, 20524
Theory 1, 2 MUTH 1022, 10324	Theory 3, 4 MUTH 2062, 20724
Music Lit. 1 MUHL 1312	Music Lit. 2 MUHL 21122
Principal Applied4	Principal Applied4
Ensembles1-2	Ensembles 1-2
Piano Sem. MUAP 1080.5	Piano Sem. MUAP 1080.5
(keyboard principals)1	(keyboard principals)1
Vocal Diction MUAP 1271, 1371	Contemp. World CORE 10233
(voice principals)2	American Heritage CORE 21133
Liberal Arts CORE 10122	
Grammar/Rhet CORE 10133	Soph CORE Menu (2413, 2423,
Concepts Well. CORE 10222	2433, or 2443)3
Bible Survey CORE 11133	Non-Music Electives6
Inter. Bible CORE 11233	
Non-Music Electives	

JUNIOR	SENIOR
Perf. Arts Class MUAP 10700	Perf. Arts Class MUAP 10700
Music Hist. MUHL 3153, 31636	Principal Applied2
Conducting*	Ensembles 1-2
Principal Applied2	Piano Sem. MUAP 1080.5
Ensembles 1-2	(keyboard principals)1
Piano Sem. MUAP 1080.5	Music Elect. (Jr/Sr)6
(keyboard principals)1	American Letters CORE 21233
Applied Math CORE 10333	Phy. Science CORE 23133
Junior Readings CORE 30011	Western Letters CORE 22233
Foreign Language6	Western Heritage CORE 2213 3
Non-Music Electives9	Life Science CORE 23233
	Senior Seminar CORE 40011
	Non-Music Electives8

Conducting:

Voice principals take Choral Cond. MUED 3101, 3201.

Keyboard principals take Choral Cond. MUED 3101 or Instr. Cond. MUED 3121.

Instrumental principals take Instr. Cond. MUED 3121, 3221

NOTE: Student must include enough Junior/Senior level electives to meet the 42-hour Junior/Senior requirement.

NOTE: Bachelor of Arts candidates are required to fulfill requirements for a minor in an area other than music.

Minor in Music (Non-Teaching)

A minor in music designed for students who wish to attain a degree of competence in music, but who do not desire professional preparation.

Theory 1, 2 MUTH 1022, 1032	4
Aural Skills 1, 2 MUTH 1002, 1012	
Music Lit. 1, 2 MUHL 1312, 2112	
Principal Applied*	
Junior/Senior Music Electives	6
Large Ensemble**	1-2
Performing Arts Class MUAP 1070 (two semesters.)	

* Students must take a minimum of four semesters in one applied area.

General Degree Requirements

- 1. General Degree Requirements:
 - A. Approved college work of a minimum of 131.5 semester hours; thirty out of the last thirty-six must be taken in residence.
 - B. Forty-two semester hours from 3000/4000 level courses.
 - C. An overall grade point average of 2.000 and a grade point average of 2.000 in music courses.
 - D. A grade point average of 2.000 in Ouachita courses.
 - E. At least forty hours of non-music courses must be included for each degree.
- 2. Fine Arts courses waived for music majors based on satisfactorily completing Music Literature 1 & 2 and History of Western Music 1 & 2.

^{**} Students must take a minimum of two semesters of either Marching Band, Symphonic Band or Concert Choir. All applied music students with principal applied course numbers must take a jury at the end of each semester of study until degree requirement in Principal Applied is met.

3. Minimum Recital Requirements:

A. Bachelor of Music in Performance

(1) Sophomore Recital(15 minutes)(2) Junior Recital(25 minutes)(3) Senior Recital(50 minutes)

B. Bachelor of Music in Musical Theatre

(1) Sophomore Recital(25 minutes)(2) Senior Recital(50 minutes)

C. Bachelor of Music in Church Music

Senior Recital

(25 minutes)

D. Bachelor of Music in Theory-Composition

(1) Junior Recital, Principal Applied
 (2) Senior Composition Recital
 (15 minutes)
 (50 minutes)

E. Bachelor of Music Education in Choral or

Instrumental Senior Recital

(25 minutes)

- 4. Principal applied students must perform for a committee selected from the applied music faculty at the end of each semester until principal applied degree requirements are met. Principal applied students are not required to perform for a committee at the end of the semester in which they present degree recitals, except at the discretion of the principal applied teacher.
- 5. Secondary applied students enrolled in a required secondary must perform for a committee selected from the applied music faculty at the end of each semester until secondary applied degree requirements are met.
- 6. Bachelor of Music in Performance, Music Theatre, and Theory-Composition candidates must receive permission of the appropriate applied music faculty at the end of the sophomore year in order to continue work on a degree in performance, music theatre, or theory-composition.
- 7. Bachelor of Music candidates whose principal applied area is winds, percussion, or voice are required to pass the four levels of the piano proficiency examination or enroll for piano each semester until all four levels of the examination are passed or until graduation.
- 8. Bachelor of Music Education candidates who follow the choral major requirements must choose as the principal applied area either voice, piano or organ. One of two options may be selected:
 - (1) Twelve hours of voice and, as a minimum, four hours of piano.
 - (2) Twelve hours of piano or organ and a minimum of six hours of voice.

Those students choosing option(1) are required to pass the four levels of the piano proficiency examination or enroll for piano each semester until all four levels of the examination are passed or until graduation.

Those students choosing option (2) are required to pass a voice proficiency examination by the end of the junior year or continue to enroll for voice until the voice proficiency examination is passed or until graduation.

- 9. Bachelor of Music Education candidates who follow the instrumental (winds, strings, or percussion) major requirements and Bachelor of Music Church Music majors are required to pass the four levels of the piano proficiency examination or enroll for piano each semester until all four levels of the examination are passed or until graduation.
- 10. Ensemble Requirements: Instrumental (band) majors must participate in the Marching Band (Fall) and either Wind Ensemble or the Symphonic Band (Spring). These requirements apply to each semester of enrollment, with the exception of the professional education semester.

Vocal principals, Bachelor of Music in Church Music and Music Theatre majors and Bachelor of Music Education Choral majors must participate in Concert Choir each semester of enrollment. BME candidates are excepted during the professional education semester. All students on vocal scholarships must audition for Ouachita Singers, Ouachita Sounds, and Chamber Singers. Those selected by audition will perform with at least one of these three groups. Students not selected to perform in any of these groups will satisfy their ensemble requirement through participation in Concert Choir. Bachelor of Music in Music Theatre majors are required to have four semesters of Music Theatre Workshop.

Bachelor of Music in Performance keyboard majors must participate in a large ensemble during the freshman and sophomore years. Large ensemble is defined as Marching Band, Wind Ensemble, Symphonic Band or Concert Choir. During the junior, senior years these students may select any ensemble but must be enrolled in some ensemble each semester of enrollment.

Bachelor of Music in Theory-Composition majors must participate in a large ensemble each semester of enrollment.

Bachelor of Music in Performance voice majors must participate in Concert Choir each semester of enrollment. In addition to this ensemble requirement, this major is required to have four semesters of Opera Workshop.

String principal students must satisfy the large ensemble requirement each semester of enrollment unless a noted exception is met.

Performing Arts Class (1070) is required of music majors every semester of enrollment until eight credits are received. Students pursuing the BME degree are exempted from Performing Arts Class during the professional education semester. Grades are based on attendance at the Friday Performing Arts Class and at evening concerts both on and off campus.

COURSES OF INSTRUCTION

2981. Honors Directed Studies.

A special topics course designed to meet the needs of the individual Sophomore student. Fall, Spring.

3981. Honors Seminar.

An interdisciplinary seminar designed for the Junior Honors student. Fall, Spring.

4801-4893. Special Studies.

4981-3. Honors Independent Studies.

A critical study and analysis course designed for the individual Junior-Senior Honors student. Fall, Spring.

4951-6. Workshop.

Provides upper division students an opportunity to approach current topics and problems in a cooperative and concentrated manner. On Demand.

Department of Applied Music (MUAP)

Professor J. Secrest, Chair

Credit in applied music is arranged as follows:

Class instruction, one hour credit.

Private lessons, one hour credit.

One half-hour lesson per week.

Private lessons, two hours credit.

Two half-hour lessons per week.

Freshman voice majors may receive group and private instruction.

Private lessons, three hours credit.

Two half-hour lessons per week.

Freshman voice majors may receive group and private instruction.

Summer session (each four-week term).

Private lessons, one hour credit.

Seven and one-half hours of instruction.

Course numbers and sequence numbers for Applied Music courses may be secured in the Fine Arts Office.

1070. Performing Arts Class.

Performing Arts Class, which meets each Friday at 11:00 A.M., is required of all students who are studying toward a degree in music. A grade is given based on the student's attendance at Performing Arts Class and at recitals and concerts at Ouachita and off campus. A statement of attendance requirements is available in the Fine Arts Office.

1080.5 Piano Seminar

A course that surveys the professional world of the pianist, including topics such as piano literature, performance practices, careers for pianists, and performance skills. Required of piano majors and minors each semester when enrolled for applied music credit. A grade is assigned based on the student's attendance at a weekly class meeting. Fall, Spring.

1271. Vocal Diction 1.

A study of the International Phonetic Alphabet and Italian diction. Fall.

1371. Vocal Diction 2.

A study of German and French diction. Prerequisite: MUAP 1271. Spring.

- 2040. Sophomore Recital.
- 3040. Junior Recital.
- 4040. Senior Recital.

Private Music Lessons

Students taking private instruction in any applied area will be governed by the following in making up lessons missed:

- 1. Lessons will not be made up when student has an unexcused absence.
- 2. Lessons will be made up at the discretion of the teacher at a time agreeable to both teacher and student if the student's absence is excused or if the teacher is absent. Practice periods connected with lessons missed are required to be made up also.

Department of Church Music (MUCH)

Assistant Professor R. Hewell, Chair

2002. Introduction to Church Music.

Organization and administration of church-wide program of music ministry. The minister of music's identity and role in ministry. Music majors only. Spring.

3022. Church Music Education 1.

A course designed to introduce the student to the graded choir program and its integration into the total church program. Materials and methods pertaining to pre-school through sixth grade will be presented. Music majors only. **Spring.**

3033. Church Music Education 2.

A course dealing with methods and techniques for junior high, senior high and adult choirs. Emphasis is given to rehearsal procedures, repertoire, enlistment and the changing voice. Fall.

3042. Worship in Christian Tradition.

A survey of the history of worship from ancient times to the present, centering on why worship has changed over the centuries. An attempt is made to develop a contemporary philosophy of worship and worship planning within the Protestant mainstream. The history of the use of music in worship is studied, with applications for today. Open to all students without prerequisites. Fall of even-numbered years.

3072. Handbell Leadership.

A study of materials and methods for developing the church handbell program. Topics include techniques, organization, equipment, rehearsal planning, repertoire, and the use of bells in worship. Prerequisite: Music major or permission of instructor. Spring of odd-numbered years.

3702-3792. Studies in Church Music.

A course offered upon demand. The topic will vary and may be taken by music majors and non-majors, according to the area of study. The course may be taken twice, providing the topic is different.

4053. Hymnology.

A historical and systematic study of hymns, with special emphasis on their creative use in worship. Open to all students without prerequisites. Spring of even-numbered years.

4062. The Church Organ and Service Playing.

A practical survey of the techniques of service playing. Hymn playing, improvisation, vocal and choral accompaniment, modulation, transposition and literature for the various services and seasons of the church are included. Organ construction and tonal design are studied briefly. Prerequisite: Organ principal or permission of instructor. On Demand.

4071, 4081. Supervised Field Work 1, 2.

Each candidate for the B.M. Degree in church music must work in a church situation as a director or accompanist, or in a capacity approved by the Chairman of the Department, for the two semesters of the senior year. Periodic reports and plans are required. For music majors only. Fall, Spring.

4092. Church Music Literature.

A survey of solo and choral literature for the church. An organized chronological approach of small and large forms, including oratorio, cantata and performance practice, with emphasis on style, excellence and tradition. Music majors only. Spring.

Department of History and Literature (MUHL)

Professor G. Keck, Chair

1312. Survey of Music Literature 1.

A course that introduces the stylistic elements of music throughout the world. Stylistic elements of music will be studied through analysis of scores, recordings, and videos directed toward the functions of each of the elements in the music from major world cultures. Spring.

2112. Survey of Music Literature 2.

A course that emphasizes traditional study of the masterpieces of Western music literature from the Middle Ages to the present. Emphasis will be on style in each period and listening to, writing and thinking about music. Prerequisites: MUTH 1002, 1032; MUHL 1312. Fall.

2332. Performance Practices for the Harpsichord.

A study of performance practices applied to the solo and ensemble literature composed for the harpsichord in the Renaissance and Baroque periods. Emphasis on research and performance. Prerequisite: Consent of Instructor. On Demand.

3153, 3163. History of Western Music 1, 2.

A study of the history of Western music from 600 B.C. to date. [WAC] Prerequisite: MUHL 2112. Fall, Spring.

3173. History and Literature of Musical Theatre.

A history of musical theatre with an emphasis on style and performance of representative literature. Required for all Musical Theatre degree candidates. Fall of even-numbered years.

4243. Twentieth Century Music.

A survey of the trends in Western music of the twentieth century. Extensive listening to recorded music is required. Fall.

4252. Instrumental Literature.

A survey of solo literature for wind instruments. Required of instrumental majors enrolled for the Bachelor of Music degree in Performance. Music majors only. On Demand.

4253. American Music.

A study of American music from 1620 to the present; an account of the music that has been written in America and its impact upon this country. Spring.

4262. Organ Literature.

A survey of organ literature from the Renaissance to the present. Emphasis is given to the development and styles of the various national schools. [WAC] Prerequisite: MUHL 2112. Ability to play the organ is not a prerequisite. On Demand.

4272. Choral Literature and Arranging.

A survey of choral literature for the public schools with emphasis on analysis and arranging. Spring.

4282. Piano Literature

A survey of piano solo literature from 1700 to 1900 with emphasis on style and performance practices. Required of piano majors enrolled for the Bachelor of Music in Piano Performance degree. Music majors only. Fall of even-numbered years.

4292. Vocal Literature.

A study of solo literature from the Renaissance to the present. Emphasis upon the style, interpretation, and performance of solo materials for all voice classifications. Required of voice majors enrolled for the Bachelor of Music in Vocal Performance degree. Music majors only. Spring of odd-numbered years.

Department of Music Education (MUED)

Professor C. Hamilton, Chair

2021. Woodwind Methods 1.

Teaching techniques for clarinet, saxophone and flute and elementary playing facility on each. Music majors only. Fall.

2031. Brass Methods.

Teaching techniques for brass instruments with elementary playing facility on each. Music majors only. Fall.

2041. String Methods.

In addition to learning the functions of the violin, viola, violoncello and double bass, the student also learns to perform on one of these. Fall, Spring.

2063. Music for Classroom Teachers.

Fundamentals and methods of teaching musical experiences to elementary children. Students must have permission from the instructor and must have an adequate background in the fundamentals of music. This course meets requirements for state licensure of teachers. Corequisite: ELED 2003. Fall, Spring.

3001. Vocal Perspectives.

A course designed to expose the instrumental music education major to concepts of vocal and choral techniques.

3011. Instrumental Perspectives.

A course designed to expose the choral music education major to concepts of woodwind, brass, percussion and stringed instrument techniques.

3081. Woodwind Methods 2.

Teaching techniques for oboe and bassoon and elementary playing facility on each. Music majors only. Spring.

3092. Elementary Music Methods and Materials.

A course designed to educate the music specialist in the teaching of elementary music in public schools. Song singing, dramatization, listening, rhythmic responses, rhythmic instruments, keyboard experience and creative expression are included. Spring.

3101. Choral Conducting 1.

An introduction to the fundamentals of conducting choral ensembles. Fall.

3113. Secondary Choral Methods and Materials.

A study of the musical needs of the junior high and senior high schools. The course examines programs, procedures and materials. Fall.

3121. Instrumental Conducting 1.

An introduction to the fundamentals of conducting instrumental ensembles. Fall.

3161. Percussion Methods.

A survey of methods and materials for percussion instruments. Students will gain a playing facility in one instrument plus a working knowledge of the remaining instruments in the group. For music majors only. Fall.

3201. Choral Conducting 2.

Advanced study of the theory and practice of conducting choral ensembles. Spring

3221. Instrumental Conducting 2.

Advanced study of the theory and practice of conducting instrumental ensembles. Spring.

4132. Vocal Pedagogy.

Psychological and physiological problems in the teaching of voice production. Instruction and supervision in the mechanics and methods of teaching private and class voice are presented. Fall.

4142. Piano Pedagogy.

A study of drill methods, fundamentals, teaching materials, and principal problems of piano teaching. Open to all students with freshman piano major facility. Spring of even-numbered years.

4152. Organ Pedagogy.

A study of the methods and materials for teaching organ. Preparation of lesson plans for one semester of organ lessons and the teaching of students as a laboratory experience is included. Prerequisites: Organ principal and consent of instructor. On Demand.

4153. Band Organization and Marching Techniques.

A course designed to expose students to the functions of a band director in relation to the organization of a total band program. Emphasis on public relations, budgeting, marching techniques, concert and contest preparation. Music majors only. Fall.

Department of Theory-Composition (MUTH)

Professor S. Flora, Chair

1002, 1012. Aural Skills 1, 2.

A course designed to develop the sight-reading and aural abilities of the student. Exercises in syllable singing, melodic and rhythmic dictation, and aural recognition of intervals and chords are included. Fall, Spring.

1022, 1032. Theory 1, 2.

The composition techniques of the Eighteenth Century are studied in detail, beginning with basic fundamentals of notation, clefs, scales and intervals and proceeding through the usage of altered and augmented sixth sonorities. Fall, Spring.

1801. Fundamentals of Music Theory.

A course designed to prepare students for MUTH 1022 and 1032 through the introduction of music fundamentals such as time, rhythm, pitch and notation, as well as theoretical concepts including scales, keys, intervals, chords and figured bass. Aural skills of these concepts can also be introduced and reinforced. This course does not count toward hours required for graduation. Fall, Spring.

2042, 2052. Aural Skills 3, 4.

An advanced continuation of 1002, 1012. Fall, Spring.

2062, 2072. Theory 3, 4.

A continuation of 1022, and 1032 beginning with the more complex Eighteenth Century works and progressing through the Nineteenth and Twentieth Century harmonic techniques with the inclusion of a short study of acoustics. Prerequisites: Theory 1022, 1032. Fall, Spring.

2082, 2092. Introduction to Composition 1, 2.

A beginning and intermediary study of the techniques of Twentieth Century composition for the beginning student. Fall, Spring.

2702-2792. Studies in Music.

A variable topic course offered for music majors and non-majors. Specific areas are selected each year. The course may be taken twice for credit providing the topics are different. Spring.

3133. Counterpoint.

A study of the contrapuntal techniques of the sixteenth and eighteenth centuries. Prerequisites: MUTH 2062 and 2072. Spring.

3172, 3182. Composition 1, 2.

Technique study and free composition in the smaller forms. Prerequisite: Composition 2092. Fall, Spring.

3222. Orchestration.

A study of the techniques of orchestration in the classical, romantic, and modern periods. Prerequisites: MUTH 1002, 1012, 1022, 1032, 2042, 2052, 2062, 2072 and consent of the instructor. Fall.

4192. Styles.

Stylistic analysis of music from the eighteenth through the twentieth centuries. Prerequisites: MUTH 1002, 1012, 1022, 1032, 2062 and 2072. Spring of odd-numbered years.

4202, 4212. Composition 3, 4.

Intensive work in free composition in the larger forms. Prerequisite: MUTH 3182. Fall, Spring.

4242. Pedagogy of Theory.

A course designed to teach the teaching of music theory. Prerequisites: MUTH 1002, 1012, 1022, 1032, 2042, 2052, 2062, and 2071. Spring.

4302 Composition 5

Continued work in free composition. Prerequisite: MUTH 4212

4312 Composition 6

Continued work in free composition. Prerequisite: MUTH 4302

4322. MIDI Studio Techniques.

A beginning course covering MIDI, synthesizer operation, sequencing software, and notation software. Students have individual laboratory time; each student is expected to complete preliminary exercises and a final project. Prerequisites: MUTH 1022 and 1032.

Music Ensembles (MUEN)

1000.5 Concert Choir.

Membership in this organization is open to any student desiring choral experience at the university level. Its repertoire includes a wide range of literature from simple folk songs to extended compositions.

1020.5 Piano Ensemble.

Study and performance of literature for two or more pianists. Prerequisite: Consent of the instructor.

1120.5 Marching Band.

Membership is open to all qualified students. Fall semester only.

1130.5 Symphonic Band.

Membership open to all students enrolled in 1021 during the Fall semester and/or by audition and consent of director. Spring semester only.

1041. Opera Workshop.

A performance group intended to develop and apply the basic skills of acting (movement, expression, diction, etc.), stagecraft, makeup, musical coaching and opera scenes and productions. Admittance by audition or personal interview with the director.

1050.5 Ouachita Singers.

Membership in this organization will be achieved through audition or a personal interview with the director. Public performances and annual tour are required.

1060.5 Jazz Band.

Study and performance in the field of jazz and other forms of popular music. Membership by audition or consent of director.

1090.5 Ouachita Sounds.

Admittance into this organization will be achieved through audition or a personal interview with the director. Public performances and annual tour are required.

1101. Musical Theatre Workshop.

A practical application in the basic skills of acting, movement, singing, stagecraft, makeup, musical theatre directing and production. Membership by audition or invitation.

2010.5 Flute Ensemble

An ensemble for the study and performance of literature for flutes.

2020.5 Chamber Singers.

A chamber ensemble of twenty-four singers. Repertoire includes chamber music, madrigals and sacred music. Membership by audition or interview with the director.

2030.5 Double Reed Ensemble

An ensemble for the study and performance of literature for double reeds.

2040.5 Clarinet Ensemble

An ensemble for the study and performance of literature for clarinets.

2050.5 Saxophone Ensemble

An ensemble for the study and performance of literature for saxophones.

2060.5 Trumpet Ensemble

An ensemble for the study and performance of literature for trumpets.

2070.5 Horn Ensemble

An ensemble for the study and performance of literature for horn.

2080.5 Trombone Ensemble

An ensemble for the study and performance of literature for trombones.

2090.5 Low Brass Ensemble

An ensemble for the study and performance of literature for tubas and euphoniums.

2110.5 String Ensemble.

Study and performance of chamber music literature for string ensembles. Membership by audition or invitation.

2120.5 Ouachita Handbell Ringers.

An ensemble designed to teach the art of handbell ringing with emphasis on techniques, care of the bells, literature and uses of handbells in church and school. Membership by audition or invitation. Prerequisite: Proficiency in reading music.

2130.5 Percussion Ensemble

An ensemble for the study and performance of literature for percussion.

2220.5 Wind Ensemble.

The purpose of the wind ensemble is to study and perform quality sacred and secular wind and percussion literature. Membership is based on an audition. Fall, Spring.

DIVISION OF APPLIED ARTS

D. Scott Holsclaw, Chair

Department of Theatre Arts (THEA)

Professor S. Holsclaw, Chair Associate Professor E. Phillips Visiting Instructor M. Handiboe

The Theatre Arts Department provides undergraduate students the opportunity to gain a broad spectrum of theatrical knowledge and experience within a Christian liberal arts setting. Productions are strongly student supported. The areas of involvement include acting, teaching, crewing, writing, directing and designing. The Theatre Arts program challenges students to explore the theoretical and practical aspects of theatre as a significant force in history and culture. Particular attention is given to the collaborative process in theatre as an art form.

Requirements for a major in Theatre Arts: THEA 1003, 2003, 2013, 2023, 3003, 4013, 4023, 4033 two hours of 1011 and two hours of 1021, nine additional hours in Theatre Arts selected from an Area of Specialty including a minimum of six Junior-Senior hours: ENGL 4223, ENGL 4303, or THEA 4053.

Areas of Specialty: Choose the nine additional hours in Theatre Arts required for the major from one area or any approved combination of the three areas:

Performance: Voice and Movement, Advanced Acting, Directing Styles (special studies) and Senior Project (special studies).

History and Criticism: American Drama, Twentieth Century Theatre, Dramatic Criticism, Playwrighting.

Technical Design: Lighting Design, Scene Design, Makeup, Costuming, Prop Construction, Stage Managing, Senior Project (special studies).

Requirements for a major in Musical Theatre (Theatre Emphasis): THEA 1003, 1011 (2 hours), 1042, 1151 (4 hours), 2003, 2013, 2023, 3003, 3013, 4002, 4013, 4023, three additional Junior-Senior hours in Theatre Arts; ENGL 4223, ENGL 4303, or THEA 4053; MUAP 1051, 1051, 2051, 2051, 3051, 3051, 4051, 4051, ; MUTH 1002, 1012, 1022, 1032; MUAP 1271, 1371; MUHL 1312, 2112, 3173, MUEN 1000.5 each semester of enrollment, four semesters of MUAP 1070, THDA 1002, 1012, 1022, 2002, 2022, 2032, 3002. Students seeking admission to this program must audition. Sophomores in the program must present a satisfactory performance project for continuation in this degree track. Students must also complete a senior performance project. Majors in this program are required to participate in a Ouachita production each semester.

Requirements for a teaching field in Speech Communication and Theatre Arts: See page 76.

Note: CORE requirements for all Theatre Arts Majors are found on pages 45-47 of this catalog.

Requirements for a minor in Theatre Arts: THEA 1003, 2003, 2013, 4013 or 4023, six additional hours of Theatre Arts including a minimum of three Junior-Senior hours.

1003. Introduction to the Theatre

A course designed to introduce students to the foundations of theatre arts. Emphasis in on the practical application and experience of the artistry and cultural significance of the theatre. Fall.

1011. Theatre Performance Practicum.

Performance in the semester's dramatic productions. Performance Practicum can be repeated for a total of two hours. Prerequisite: Audition.* Fall, Spring.

1021. Theatre Technical Practicum.

Participation in the semester's dramatic productions in the technical areas: stage-managing, lighting, sound, scenic construction, shifting, makeup, properties, costumes and house managing. Technical Practicum can be repeated for a total of two hours.* Fall. Spring.

1042 Voice and Movement

A study of the production of standard American speech and kinesics (body language) as it relates to character development. Spring.

1151. Musical Theatre Workshop.

A practical application in the basic skills of acting, movement, singing, stagecraft, makeup, musical theatre directing and production. Admittance by audition or personal interview with the director. Double-listed as MUEN 1151.* Spring.

A * student may not enroll in more than one of the following courses during the same semester: Musical Theatre Workshop, Performance Practicum, or Technical Practicum without permission of the Department Chair.

2003. Acting Workshop.

The study and application of basic acting and improvisational techniques. Emphasis is on personal awareness and creative self-expression in character development. Prerequisite: THEA 1003 or consent of instructor.. Fall.

2013. Fundamentals of Stagecraft.

An introduction to technical problems in the production of plays; scenery, lighting, sound, costuming and makeup. Fall.

2023. Fundamentals of Design.

An introduction to the philosophical, critical and practical processes of design in theatre scenographic art. Prerequisite: THEA 2013 or consent of instructor. Spring.

2073. Motion Picture Script Development.

A course in which the student studies and applies the techniques of screenwriting and producing in preparation for the production of a video motion picture. Also listed as COMM 2073. Spring.

3003. Play Directing.

A course to acquaint the student through study and practice with the problems of producing plays. Prerequisite: THEA 1003. Fall.

3013. Advanced Acting.

Studies in the exploration of chracter development and performance as applied to chosen genres of dramatic literature. The focus of this course is the practical application of acting theories and techniques utilized in performance of period plays. Prerequisite: THEA 2003. Spring.

3023. Drama in Worship..

A course designed to examine the past and present relationships between drama and its use in worship. This course explores creativity as a venue for personal and corporate worship developing a foundation for utilizing drama in various church settings and outreach ministries. On Demand.

3033. Stage Lighting and Sound

A study of the factors governing lighting design and sound design as a means of artistic expression. Prerequisite: THEA 2023 or consent of instructor. Spring of odd-numbered years.

3053. Stage Makeup.

A study of the purposes, principles and materials of stage makeup. There will be intensive laboratory practices in its application. Fall of odd-numbered years.

3063. Scene Design.

A study of the elements of design and the application of general design principles. The course includes work on models, sketches, renderings and working drawings. Prerequisite: THEA 2023 or consent of instructor. Fall of even-numbered years.

3073. Costuming.

A study of the elements of costume design and the graphics interpretation of characters from plays. A practical exploration of the basic construction of stage costumes. Spring of even-numbered years.

3093. Teaching Speech and Drama in the Secondary School.

A study of the role of the high school speech teacher with special emphasis on activities such as discussion, debate, oratory and oral interpretation. Also listed as SPCM 3093. On Demand.

3143. Motion Picture Production.

See COMM 3143. On Demand.

3173. History and Literature of Musical Theatre.

A history of musical theatre with an emphasis on style and performance of representative literature. Fall of even-numbered years.

4002. Auditioning.

Studies in the development of a repertory and techniques for auditions in music, drama, and dance with emphasis on the musical theatre audition. Spring of even-numbered years.

4013. Theatre History 1.

An historical survey of the theatre from the Greek to the French Neo-Classical period. [WAC] Fall of odd-numbered years.

4023. Theatre History 2.

An historical survey of the theatre from the eighteenth century to the present. [WAC] Spring of even-numbered years.

4033. Dramatic Theory and Play Development

A practical and theoretical course designed to encourage the development of new and orignal works for the stage through a workshop environment. The emphasis is on practical application of dramatic theory through analyzing existing works, writing new works, and producing final drafts in staged readings. Spring of Odd numbered years.

4053. American Drama.

An appraisal of the theatre in American society by the study of representative playwrights. On Demand.

4223. Shakespeare.

This course examines the major plays of Shakespeare. Also listed as ENGL 4223. Spring of even-numbered years.

4303. Studies in Drama.

This variable topic course presents the chief movements and greatest plays of literature. Also listed as ENGL 4303. Spring of odd-numbered years.

4703-4793. Twentieth Century Theatre.

Selected areas of twentieth century theatre, including dramatic criticism. The course may be taken twice for credit providing that the topics are different. On Demand.

4801-4843. Special Studies in Theatre Arts.

A course arranged to meet the needs of students concentrating in Theatre Arts. Independent study is possible in dramatic history, theory, play-writing, production and the teaching of dramatics. On **Demand**.

4851-4893. Special Studies in Technical Theatre.

A course designed to meet the needs of students concentrating in technical theatre. Independent study is possible in stage managing, properties construction, design of lighting, costumes or sets. On Demand.

Theatre Arts Dance Courses (THDA)

The following courses are open to all students, although they are primarily intended for Musical Theatre majors.

1002. Introduction to Ballet.

Fundamentals of classical ballet technique, including barre, centre floor, and locomotor movement. Fall of odd-numbered years.

1012. Introduction to Jazz 1.

Fundamentals of modern Jazz dance, including coordination, rhythm, and isolation. Spring of even-numbered years.

1022. Introduction to Jazz 2.

Continued study of Jazz dance, including coordination, rhythm, and isolation. Spring of odd-numbered years.

2002. Introduction to Modern Dance 1.

Fundamental of modern dance technique, including the development of strength, flexibility, balance, control and endurance, with emphasis on proper body alignment. Fall of even-numbered years.

2012. Introduction to Modern Dance 2.

Continued study in the fundamentals of modern dance technique, including development of strength, flexibility, balance, control and endurance, with emphasis on proper body alignment. Spring of odd-numbered years.

2022. Introduction to Tap 1.

The study of tap dance on the elementary level through the development of flexibility, endurance, strength, kinesthetic awareness, precision and rhythm. Spring of even-numbered years.

2032. Introduction to Tap 2.

Continued study of tap dance through the development of flexibility, endurance, strength, kinesthetic awareness, precision and rhythm. Fall of even-numbered years.

3002. Musical Theatre Choreography.

The art of directing and choreographing musical numbers for a stage musical. Fall of odd-numbered years.

Department of Visual Arts (ART)

Associate Professor L. Thompson, Chair Professor R. Halaby Associate Professor M. Jones

Education in art develops appreciation for the beautiful and harmonious in life. Courses in art are open to students wishing to develop critical and creative abilities and to students desiring professional art training.

Requirements for a major in Graphic Design: ART 1003, 1013, 1023, 2003, 2033, 2053, 3023, 3033, 3043, 3053, 3803, 4003, 4023, 4040; COMM 3023, 3063; ENGL 2043.

Requirements for a major in Studio Art: ART 1003, 1013, 1023, 2003, 2023, 2033, 2043, 3003, 3023, 3043, 3053, 3073, 4040, three hours from ART 2013, 2053, 2073, 3063, 3083, 4013, 4703-4793, 4801-4893; COMM 3023.

Requirements for a teaching field in Art: See page 75.

Note: CORE requirements for all majors in the Department of Visual Arts are found on pages 45-47 of this catalog.

Requirements for a minor in Art: ART 1003, 1013, twelve additional hours in Art with a minimum of six hours from the Junior-Senior level.

Senior art majors will prepare and show an exhibition of their art during their Senior year. A minimum of ten works and an artist's statement must be submitted to the department's faculty for approval as the graduation portfolio.

1003. Visual Fundamentals I.

A study of the elements and principles of two-dimensional design in theory and practice. Fall.

1013. Drawing I.

The study and practice of principles involved in the process of drawing. Fall.

1023. Visual Fundamentals II.

A continuation of ART 1003, with an added emphasis on color theory and introductory three-dimensional design. Spring.

2003. Drawing II.

A continuation of ART 1013, with an added emphasis on human anatomy and drawing from the live model. Spring.

2013. Jewelry.

A basic course in jewelry using various metals and semiprecious stones. The students will purchase the necessary materials, and the department will furnish the tools. **On Demand.**

2023. Ceramics and Pottery I

A study of the basic skills required in using prepared clay to form ceramic and pottery objects. Fall of odd-numbered years.

2033. Painting I.

Creative approach to the problems in painting with emphasis on experimentation in various media, subjects and techniques. Fall.

2043. Sculpture.

A basic study in the use of materials for sculptural pieces. Fall of even-numbered years.

2053. Illustration and Rendering.

Comprehensive study of procedures and methods of illustration and rendering techniques. Fall of even-numbered years.

2073. Ceramics and Pottery II.

Advanced techniques in the areas of handbuilding and glazing. Students will also be exposed to the use of the wheel. Spring of even-numbered years.

3003. Painting II.

Continuation of ART 2033, with additional emphasis on color analysis and advanced study of color theory. Spring.

3013. Public School Art.

This course emphasizes the place of art in elementary education systems. The course deals with the principles and procedures in teaching art along with classroom-ready materials and lessons for pupils of various grade levels. The course may not be counted towards a major or minor in Art. Also listed as ECED 3013. Fall, Spring.

3023. Graphic Design I.

An introductory overview of the field of graphic design with an emphasis on conceptual problem solving in layout. A brief introduction to computers will be included, as well as certain aspects of graphic design history. Spring.

3033. Graphic Design II.

An emphasis on the technical aspects of graphic design focusing on hand skills and production processes for offset printing, both traditional and computer based. Relevant aspects of graphic design history will also be covered. Fall.

3043, 3053. Introduction to Art History I and II.

Emphasizing relationships of art to environment, and illustrated with visual aids, these courses develop an understanding of the aesthetic and expressionistic character of the visual arts from prehistoric to modern times. For non-majors, six hours of ART 3043, 3053 substitutes for CORE 3113, Art. Fall 2001, Spring 2002 and Alternate Years.

3063. Mixed Media.

A materials and techniques course with emphasis on experimental investigations utilizing various media to combine both traditional and contemporary approaches. Spring.

3073. Painting III.

Flexible curriculum structured primarily around specific studio assignments with individual/instructor criticism. Fall.

3083. Drawing III.

This course involves working with varied subject matter in a creative way with emphasis on sound drawing principles. The student is encouraged to search for personal expression and to experiment with different media techniques. On Demand.

3103 Arts Education Methods.

A course designed to educate the art specialist in the teaching of art in the public schools. Fall.

3803. Internship.

The student will produce design work for a company in an intern capacity. Placement will be initiated by the student and must be approved as appropriate experience by the Art faculty. A minimum of 160 work hours is required. Prerequisites: ART 3023, 3033. Fall, Spring, Summer.

4003. Graphic Design III.

The study and production of advertising campaigns, corporate identity, and other multiple-piece design projects. Relevant aspects of graphic design history will be covered. Spring.

4013. Studio Problems.

Advanced problems in painting and/or mixed media. On Demand.

4023. Graphic Design Portfolio.

Preparation of design projects and self-promotion pieces suitable for interviews and prospective employers. Relevant aspects of graphic design history will be covered. Fall.

4040. Senior Exhibit.

Senior art majors will prepare a portfolio for submission to the art faculty. Ten quality art works from this portfolio must be exhibited during the student's senior year.

4703-4793. Selected Topics.

Relevant topics will be selected to provide additional exposure to art. On Demand.

4801-4893. Independent Study.

Opportunities for students to do advanced, independent work. Spring.

SCHOOL OF HUMANITIES

Associate Professor J. Root, Dean

Primarily concerned with the ideas of Western civilization as expressed in the languages and literatures of the West, the School of Humanities endeavors to integrate such ideas with the whole of life and to develop in the student that which is best of the Renaissance concept of the complete person.

The School includes the Departments of Mass Communications, English, Modern Foreign Languages and Speech Communication, all of which offer majors and minors as explained in their sections of the catalog.

3193. Southern Cities.

An in-depth study of a select southern city and its surrounding region. This course is interdisciplinary in scope and includes studies in the history, literature, politics, religion, music, geography and culture of the select city. A one-week tour of the city and region is also required. Spring of even-numbered years.

Department of Mass Communications (COMM)

Professor W. Downs, Jr., Chair Associate Professors D. Ozmun, D. Root, J. Root

Professional career opportunities include those in newspapers, wire services, magazines, advertising, public relations, radio, television, teaching and related fields.

Students planning to teach journalism or communications in the public schools are encouraged to acquire a second teaching field in addition to journalism or communications. They must also complete the required courses in professional education and other general requirements outlined in the secondary education section of the catalog.

Students must be able to demonstrate keyboard skills during the first semester of enrollment in mass communications courses.

Requirements for a major in Mass Communications: COMM 1033, 1043, 2023 or 3093, 3013, 4023, 4703-4793, twelve additional hours in Communications; COMM 3000.5 must be taken two times after reaching Junior standing. A maximum of four hours of Practicum apply toward graduation.

Requirements for a minor in Mass Communications: COMM 1033, 1043, 2023 or 3093, 4023, six additional hours in Communications: SPCH 1003.

1000.5. Practicum.

Students working on the staff of the Signal or Ouachitonian may receive credit for meritorious work. Such credit will be given in one-half hour credits up to a total of two hours. The practicum includes such work as news and feature story writing, photography, layout and editing. Fall, Spring.

1003. Fundamentals of Public Speaking.

An introduction to preparing, developing, organizing, and delivering a speech to an audience. Fall, Spring.

1033. Introduction to Mass Communications.

Readings and discussion concerning the effects of mass media on society with emphasis also placed on career opportunities within the mass communications profession. [WAC] Fall, Spring.

1043. Fundamentals of Newswriting.

An intensive study of basic newswriting, grammar, spelling, sentence construction and vocabulary building. Prerequisite: CORE 1013 or Consent of Instructor. COMM 1033 recommended. Fall, Spring.

2023. Publication Design.

Using Pagemaker, Freehand, Photoshop and other desktop publishing software, students produce layouts for newspapers, magazines and brochures that meet contemporary design standards. Topics include headline writing, photo editing, page design and graphic design. COMM 1043 is a recommended prerequisite. Fall.

2043. Small Group Communication.

The application of theories of small group processes, and methods of group problem-solving and decision-making. Class assignments include accomplishing tasks in small groups. Prerequisite: Sophomore standing. Also listed as SPCM 2043. Spring.

2053. Introduction to Television Production.

Fundamentals of television production with emphasis on creative ideas, visualization, script preparation and editing of basic programs. Fall, Spring.

2073. Motion Picture Script Development.

A course in which the student studies and applies the techniques of screenwriting and producing in preparation for the production of a video motion picture. Also listed as THEA 2073. Spring.

3000.5. Practicum II

Similar to COMM 1000.5. Must be taken twice by Communication majors after attaining Junior standing. Cannot be taken concurrently with COMM 1000.5. A limit of two hours will be observed. Fall, Spring.

3013. Feature Writing.

Practice in selecting ideas, gathering materials, and writing and selling manuscripts to newspapers and magazines. Fall.

3023. Introduction to Photography.

The fundamentals of photography, developing and printing, enlarging, use of photographic equipment and standard techniques are studied by lecture and laboratory. Spring.

3033. Advising School Publications.

Sponsorship of high school or college yearbooks and/or newspapers. The course covers such topics as staff organization and management, planning, basic news reporting and design, pictorial coverage and editing. On Demand.

3053. Photojournalism.

Course topics include: production of news, features and public relations photographs for publication with emphasis on creativity and visualization, exploration of news values, picture selection, editing and production of photographic layouts. On Demand.

3063. Principles of Advertising.

A broad overview that includes the history, purpose and role of advertising in society and the development of complete campaigns. Fall.

3073. Public Relations Principles and Problems.

Studies of human relations problems relating to industry, commerce and social and political organizations with emphasis on methods that have proved most effective in building public understanding and good-will. Spring.

3093. Broadcast Journalism.

An introduction to writing and producing news and documentary programs for radio and television. Prerequisites: COMM 1043 or con-sent of instructor. Fall.

3103. Opinion Writing.

Research and analysis of critical local, state, national and international issues leading to the preparation of editorials and other articles for use in university and off-campus publications. Fall of even-numbered years.

3133. Advanced Television Production.

Production and direction of television programs including news segments, documentaries, demonstrations, educational films involving other disciplines, and off-campus projects with emphasis on refinement of creative skills and development of management capability. Prerequisite: COMM 2053. Spring.

3143. Motion Picture Production

Participation in the production of a video motion picture. Students contribute to the taping, acting, lighting, sound, make-up, scene preparation and production support of the project. Prerequisite: COMM 2053. On Demand.

3153. Social History of Radio and Television.

A critical analysis of the social impact of the radio and television industries upon society. The course will examine the development of both art forms and how they reflect and cause social change. Fall.

3802-4. Summer Internship.

An opportunity to gain academic and vocational enrichment in the summer between the Junior and Senior years. Students are responsible for finding their own jobs in the mass media. The number of credit hours is determined on the basis of a recommendation of the employer and a post-experience interview with the department chairman. On Demand.

4023. Communication Law.

A survey of the rapid changes taking place in communications law including an intensive study of press freedom, libel, slander, privacy, copyright, fair trial-free press issues, contempt and obscenity. **Spring.**

4043. Advanced Reporting for the Mass Media.

An emphasis on computer-assisted reporting in writing for print and broadcast media on issues of local, state, national, and international significance as a means of developing skills in interviewing, investigations, research, analysis, and in-depth writing. Prerequisite: COMM 1033, 1043. Spring.

4053. Organizational Communication.

A study of how communication functions in organizations of all kinds to allow members to successfully balance the demands of being goal-driven and people-driven. Prerequisite: Junior standing. Also listed as SPCM 4053. On Demand.

4093. Broadcast Writing and Announcing.

Conceptualizing, writing and performing for audio and video media. The emphasis is on the unique characteristics and demands of the electronic media and offers practical experience in style and delivery. Prerequisites: COMM 1043; SPCH 1003. On Demand.

4103-4193. Advertising/Public Relations Campaigns.

The development of a complete advertising and marketing program each spring, including research, target market surveys and creative presentations, for entry in the National Student Advertising Competition sponsored by the American Advertising Federation. Because the campaign case study is provided by the AAF and changes each year, the course may be repeated once for credit. Prerequisites: Junior standing and consent of instructor. Spring.

4703-4793. Issues in Mass Communications.

An in-depth study of the theory, principles, and literature of various issues in mass communications. Topics will vary each year, and may include Ethics in Mass Communications, Research Methods in Mass Communications, International Mass Communications, and History of Mass Communications. Because the topics will vary, the course may be repeated once for credit. [WAC] Prerequisite: Consent of instructor. Fall.

4801-4893. Special Studies in Mass Communications.

Special studies in Mass Communications based on needs and interests of individual students. On Demand.

Department of English (ENGL)

Associate Professor J. Curlin, Chair Professors T. Greer¹ R. Halaby, S. Poole, J. Wink² Associate Professors A. Sonheim, D. Sonheim Instructors R. Flora, D. Pounders, B. Slavens

This Department exists primarily to acquaint students with the masterpieces of literature in English and with the relations of this literature to the whole of Western culture. Secondary purposes are to develop language skills beyond the elementary objectives of the communication course and to indicate historical and geographical relationships of English to other languages.

Requirements for a major in English: ENGL 2013, 2023, 3103, 3113, six hours from 3223, 3233, 3243, and 3253, 4073, three hours from 4223, 4233, 4243, and 4253, 4903, six additional Junior-Senior hours in English; four semesters of foreign language or the equivalent.

Requirements for a teaching field in English: See page 75.

Requirements for a minor in English Literature: ENGL 2013, nine hours chosen from 3103, 3113, 3223, 3233, 3243, or 3253, plus six additional hours in English.

Requirements for a minor in English/Writing: ENGL 2013, twelve hours from 2023, 2043, 3003, 3013, 3073, 3083, 3093, 4023, plus three junior-senior hours in literature.

2013. English Studies.

This course introduces students to the English major and minor primarily through the study of the genres of literature. A research paper is required. Prerequisite: CORE 1013, or equivalent. Spring.

2023. Advanced Grammar.

Designed primarily for the prospective teacher of language, this course is a rather intensive study of transformational-generative grammar which explores the syntax, the phonology and the semantics of the English sentence. Prerequisite: ENGL 2013. Fall.

2043. Introduction to Creative Writing.

A structured approach to writing poetry and fiction through an examination of formal verse, free verse, and the basic elements of narration. Fall.

3003. Advanced Composition.

Through reading and analysis of selected prose models, this course provides study of rhetorical principles and practice in various forms of expository writing. Spring of even-numbered years.

3013. Technical and Professional Writing.

Through reading and analysis of selected prose models, this course provides instruction in forms and styles of writing for various technical and/or professional purposes. The course is tailored to match the specific writing needs of the student. Fall.

3073. Linguistics.

This course presents a survey of the areas of study which the general field of linguistics comprises. Particular attention is given to current theories, methods, and practices in phonetics, phonology, morphology, syntax, semantics, sociolinguistics, and psycholinguistics. Spring of odd-numbered years.

3083. Advanced Creative Writing/Fiction.

A structured approach to fiction writing through an examination of techniques used in contemporary short stories and novels. Prerequisite: ENGL 2043 or consent of instructor. Spring of even-numbered years.

3093. Advanced Creative Writing/Poetry.

A structured approach to imaginative writing through an examination of techniques used in different genres. Prerequisite: Consent of instructor. Spring of odd-numbered years.

3103. American Literature to 1877.

This course is a survey of national literature from Bradford to Whitman. Fall.

3113. American Literature Since 1877.

This course is a survey of national literature from Whitman to the present. Spring.

¹Clarence and Bennie Sue Anthony Professor of Bible and the Humanities

²Betty Burton Peck Professor of English.

3223. Medieval and Renaissance English Literature.

This course presents the chief period, movements, and greatest authors of English literature from its beginnings to the end of the sixteenth century. Fall of even-numbered years.

3233. Seventeenth- and Eighteenth-Century English Literature.

This course presents the chief periods, movements, and greatest authors of English literature throughout the seventeenth and eighteenth centuries. Spring of odd-numbered years.

3243. Nineteenth-Century English Literature.

This course presents the chief periods, movements, and greatest authors of English literature throughout the nineteenth century. Fall of odd-numbered years.

3253. Twentieth-Century English Literature.

This course presents the chief periods, movements, and greatest authors of English literature throughout the twentieth century. Spring of even-numbered years.

3303. Children's Literature.

This course examines the history and major works of literature written for children. Spring of odd-numbered years.

3703-3793. Masterpieces of World Literature.

This variable topic course presents the chief movements and greatest authors of world literature. The course may be taken twice for credit providing that the topics are different. On Demand.

4013. Special Methods In English.

This course is designed to provide theory and methodology in teaching English on the secondary level. Emphasis is on appropriate materials and methods of teaching, including lecture/discussion, small group discussion, and mastery learning. Prerequisite: SCED 2003. Spring.

4023. History of the English Language.

Beginning with a study of the Indo-European languages, the course presents the various influences of Old English and Middle English upon the development of the English language of today. Spring of even-numbered years.

4073. Literary Criticism.

Through the study of a limited selection of texts and using a number of critical approaches, this course presents the format and basic elements of critical and analytical writing. Prerequisite: ENGL 2013. Fall.

4103. Studies in American Poetry.

This variable topic course presents the chief movements and greatest poets of American literature. Spring of even-numbered years.

4113. Studies in the American Novel.

Selections of major American novels are read and analyzed, with special attention being given to the development of the genre. Spring of odd-numbered years.

4173, 4183. Folkways of the Arkansas Red River Region: I, II.

This course deals with the cultural history of the Upland South in general and with the Red River Region of Arkansas, Texas, Oklahoma, and Louisiana in particular. Emphasis is given in the course to the literature, history, music, and architecture of the region. The class is taught at Old Washington State Park in Washington, Arkansas. Also listed in History. Summer.

4203. Studies in British Poetry.

This variable topic course presents the chief movements and greatest poets of British literature. Fall of odd-numbered years.

4213. Studies in the British Novel.

Selections of major British novels are read and analyzed with special attention being given to the development of the genre. Fall of even-numbered years.

4223. Shakespeare.

This course examines the works, life, and times of William Shakespeare. Also listed as THEA 4223. Fall of even-numbered years.

4233. Chaucer.

This course examines the works, life, and times of Geoffrey Chaucer. Fall of odd-numbered years.

4243. Milton.

This course examines the works, life, and times of John Milton. Spring of even-numbered years.

4253. Lewis.

This course examines the works, life, and times of C. S. Lewis. Spring of odd-numbered years.

4303. Studies in Drama.

This variable topic course presents the chief movements and greatest plays of literature. Also listed as THEA 4303. On Demand.

4801-4893. Special Studies in English.

Directed studies in English based on the needs and interest of the student. On Demand.

4903. Senior Literature Seminar.

Through advanced research techniques, this variable topic course requires students to demonstrate a critical understanding of literature. Scholarly writing and an oral presentation are required. Prerequisite: Senior standing. [WAC] Prerequisite: ENGL 2013. Spring.

Department of Modern Foreign Languages

Associate Professor J. Duncan, Chair Associate Professor I. Trofimova Assistant Professor N. Anderson

The Department of Modern Foreign Languages seeks to meet the needs of the following groups of students: first, those who are required by the University to take a foreign language; second, those who are planning to teach French or Spanish; third, those who are planning to continue their work in graduate and professional schools and need a foreign language as a tool for research; fourth, those who desire the cultural enrichment which comes from the study of a foreign language.

Entering students who have taken sufficient French or Spanish in high school may receive from four to fourteen hours credit by taking a CLEP examination in French or Spanish. Only nine hours credit by examination may be counted toward a major or six toward a minor.

French (FREN)

Requirements for a major in French: At least twenty-four hours in French including FREN 3133, 4133 and nine additional Junior-Senior hours.

Requirements for a teaching field in French: See page 75.

Requirements for a minor in French: A minimum of eighteen hours in the Department including at least six Junior-Senior hours.

1013, 1023. Elementary French I and II.

The fundamentals of French with emphasis on pronunciation, oral comprehension, grammar, and composition. Both semesters should be taken. 1013 in Fall, 1023 in Spring.

2033, 2043. Intermediate French I and II.

A review of basic grammar and a study of in-depth grammar with practice in reading, writing, listening and speaking. Prerequisite: FREN 1023 or equivalent or consent of instructor. 2033 in Fall, 2043 in Spring.

3123. Conversation.

Training in diction and conversation for students wishing to acquire fluency in the spoken language. Prerequisite: FREN 2043 or equivalent or consent of instructor. On Demand.

3133. Advanced Grammar and Composition.

Designed to give advanced training in grammar and composition. [WAC] Prerequisite: FREN 2043 or equivalent or consent of instructor. Spring odd-numbered years.

3143. Contemporary Literature.

Directed reading of outstanding literary works of 20th century. Prerequisite: FREN 2043 or equivalent or consent of instructor. Fall of odd-numbered years.

4103. Great Masterpieces to 1800.

A study of major works from the Middle Ages to 1800. Prerequisite: FREN 2043 or equivalent or consent of instructor. Fall of even-numbered years.

4113. Great Masterpieces of the 19th Century.

A study of the major literary works of 19th century France. Prerequisite: FREN 2043 or equivalent or consent of instructor. Spring of even-numbered years.

4133. French Culture and Civilization.

A study of France French history, art, music, literature, philosophy, political and social systems from the beginnings to the present. Spring of odd-numbered years.

4143. Methods of Teaching French.

A study of modern methodology of foreign language teaching. Prerequisite: Consent of instructor. On Demand.

4801-4893. Special Courses in French.

Special topics and individual studies based on needs and interests of students. On Demand.

Spanish (SPAN)

Requirements for a major in Spanish: At least twenty-four hours in Spanish including SPAN 3133, 4033 and nine additional Junior-Senior hours.

Requirements for a teaching field in Spanish: See page 76.

Requirements for a minor in Spanish: A minimum of eighteen hours in the Department including at least six Junior-Senior hours.

1013, 1023. Elementary Spanish I and II.

A course in the fundamentals of grammar and composition, using the conversational approach. Readings on elementary level stimulate interests in Hispanic culture...

2033, 2043. Intermediate Spanish I and II.

A review of basic grammar and a study of in-depth grammar with practice in reading, writing, listening and conversation.. Prerequisite: SPAN 1023 or equivalent or consent of instructor. 2033 in Fall, 2043 in Spring..

3123. Conversation.

Training in diction and conversation for students wishing to acquire fluency in the spoken language Prerequisite: SPAN 2043 or equivalent or consent of instructor. On Demand.

3133. Advanced Grammar and Composition.

Designed to give advanced training in grammar and composition. [WAC] Prerequisite: SPAN 2043 or equivalent or consent of instructor. Spring.

4003. Spanish-American Literature.

Readings from works of outstanding Spanish-American writers. Prerequisite: SPAN 2043 or equivalent or consent of instructor. Fall of even-numbered years.

4013. Spanish Literature to 1700.

Study of outstanding works of the literature of Spain from the beginnings to 1700. Prerequisite: SPAN 2043 or equivalent or consent of instructor. Fall of odd-numbered years.

4023. Spanish Literature from 1700 to present.

Study of outstanding works of literature of Spain from 1700 to the present. Prerequisite: SPAN 2043 or equivalent or consent of instructor. Spring of even-numbered years.

4133. Hispanic Culture and Civilization.

Study of Spain and Spanish history, art, music, literature, philosophy, political and social systems from the beginnings to the present. Prerequisite: SPAN 2043 or equivalent or consent of instructor. Spring of odd-numbered years.

4143 Methods of Teaching Spanish.

A study of modern methodology of foreign language teaching. Prerequisite: Consent of instructor. On Demand.

4801-4893. Special Courses in Spanish.

Special topics and individual studies based on needs and interests of students. On Demand.

Russian (RUSS)

Requirements for a major in Russian: At least twenty-four hours in Russian including RUSS 4003 and 4013 and six additional Junior-Senior hours. At least nine Junior-Senior hours must be taken on campus.

Requirements for a minor in Russian: A minimum of eighteen hours in Russian including six Junior-Senior hours. At least three Junior-Senior hours must be taken on campus.

1013, 1023. Elementary Russian I and II.

The fundamentals of Russian with emphasis on pronunciation, oral-aural skills, development of immediate communicative skills in the topical areas relevant to a first-year Russian language student, development of basic transactional skills in Russian and fundamentals of Russian grammar. 1013 in Fall, 1023 in Spring.

2033, 2043. Intermediate Russian I and II.

The course aims to help students develop and activize the essentials of Russian communicative grammar and to expand the students' vocabulary so that they may attain a solid intermediate level of proficiency. Prerequisite: RUSS 1023 or equivalent or consent of instructor. 2033 in Fall, 2043 in Spring.

3053, 3063. Advanced Russian I and II.

Designed to provide training in oral communication and self-expression in Russian, in the attainment of full communicative competence based on all four skills—listening, speaking, reading and writing. Prerequisite: RUSS 2043 or equivalent or consent of instructor. 3053 in Fall, 3063 in Spring.

4003, 4013. Composition and Conversation I and II.

Reading of authentic materials, task-oriented reading as conversational stimuli or as springboards for writing assignments. Readings from works of outstanding Russian writers accompanied by prereading and postreading activities. Prerequisite: RUSS 2043 or equivalent or consent of instructor.4003 Fall of even-numbered years, 4013 spring of odd-numbered years.

4133 Russian Culture and Civilization.

Study of Soviet and contemporary Russian culture, arts, society, customs and traditions. Fall of even-numbered years.

4033. Masterpieces of Russian Literature

Study of the major periods, movements and authors of Russian literature of the 19th and 20th centuries. Prerequisite: RUSS 2043 or equivalent or consent of instructor. Spring of odd-numbered years.

4143. Methods of Teaching Russian.

A study of modern methodology of foreign language teaching. Prerequisite: Consent of instructor. On Demand.

4801-4893. Special Courses in Russian.

Special topics and individual studies based on needs and interests of students. On Demand.

Chinese (CHIN)

1013, 1023. Elementary Chinese I and II.

A course in the fundamentals of Chinese with emphasis on pronunciation and oral comprehension. Readings on an elementary level are in Chinese. Both semesters should be taken. On Demand.

2033, 2043. Intermediate Chinese.

A course designed to further develop skills in all areas of communication. Prerequisite: CHIN 1023 or equivalent. On Demand.

3803. Advanced Chinese I.

A course designed to further develop skills in all areas of communication in the Chinese language beyond the intermediate level. Prerequisite: CHIN 2043 or equivalent or consent of instructor.

On Demand.

4801-4893. Special Courses in Chinese.

Special topics in individual studies based on needs and interests of students. On demand.

Japanese (JAPN)

1013, 1023. Elementary Japanese I and II.

A course in the fundamentals of Japanese. Initial instruction utilizes Romanized Japanese, but students are introduced to the writing system of Japanese. Both semesters should be taken. On Demand.

German (GERM)

The primary purpose of this language program is to develop appreciation of the German culture through a study of the language and literature. A secondary purpose is to teach sufficient German to enable the student to read scientific reports in that language.

1013, 1023. Elementary German I and II.

The fundamentals of German with equal emphasis on the writing, speaking, and reading of the language. 1013 in Fall, 1023 in Spring.

2033, 20431. Intermediate German.

Reading of selected passages of German literature. On Demand.

2132, 2142. Scientific German.

A reading course for students who wish to read German scientific works with facility. Prerequisite: GERM 1023. On Demand.

4801-4893. Special Studies in German.

Special studies in German based on needs and interests of individual students. On Demand.

¹May be taken at Henderson State University.

Department of Speech Communication (SPCM)

Professor R. Buckelew, Chair Professor S. Phillips

Speech Communication, whether speaking to one person, in a small group, or to an audience, is both an art and a skill involving creativity, imagination, critical thinking, writing and interacting. The emphasis in all courses is on both theory and practice.

Requirements for a major in Speech Communication: SPCM 1003, 3033, and twenty-one additional hours in Speech Communications, nine of which must be Junior-Senior hours.

Requirements for a teaching field in Speech Communication: See page 76.

Requirements for a minor in Speech Communication: SPCM 1003, 3033, and twelve additional hours of Speech Communication.

1003. Fundamentals of Public Speaking.

An introduction to preparing, developing, organizing, and delivering a speech to an audience. Fall, Spring.

2003. Oral Interpretation.

The study and practice of oral presentations of written materials, speeches, literature, etc. Will include a Reader's Theatre performance. On Demand.

2043. Small Group Communication.

A study of the processes and methods involved in problem solving and decision making by groups of three to fifteen people. Assignments will include small groups of students accomplishing a special task in the community. Prerequisite: Sophomore standing. Also listed as COMM 2043. On Demand...

2053. Speaking for Special Occasions.

An examination of the preparation, development, organization, and delivery of speeches for special occasions such as speeches of introduction, commemorative speeches, and after dinner speeches. May.

3003. Persuasive Speaking.

The study and practice of the methods of giving persuasive speeches. Will include the study of social movements and prominent speakers in those movements. Prerequisite: SPCM 1003 or consent of instructor. Fall and Spring.

3023. Communication and Culture.

A study of how to communicate successfully with people of different cultures, including people of different ages, sexes, races, nationalities, religions, etc. The first half of the course covers the traditional literature on intercultural communication. The second half introduces the research and theory of "Diffusion of Innovations," with special emphasis on attempting to diffuse innovations in an intercultural setting. Prerequisite: Sophomore standing or consent of instructor. Fall, Spring.

3033. Interpersonal Communication.

A study of the theories and practices of communication between two persons. The study will focus on how people attempt to achieve presentational, relational, and instrumental goals in a wide array of contexts (e.g., family, work, social). Prerequisite: Sophomore standing or consent of instructor. Fall, Spring.

3053. Argumentation.

The study and practice of constructing and refuting informal arguments about contemporary political, social, religious, and ethical/moral issues. Prerequisite: Sophomore standing or consent of instructor. [WAC] Fall, Spring.

3063. Debate.

The study and practice of the elements, formats, and arguments of formal, competitive, intercollegiate debate. Fall, Spring.

3093. Directing Speech Communication Activities in the Secondary School.

A study of the role of the high school speech teacher with special emphasis on activities such as discussion, debate, oratory and oral interpretation. Also listed as THEA 3093. On Demand.

4003. Communication in the Workplace.

Students involved in work or other experiences during the summer write a journal of their evaluations of various kinds of speech communication in which they participate or observe. Prerequisites: Work or other experience to be approved by instructor, Junior standing, a SPCM major or minor, and completed a minimum of nine credit hours in SPCM. Summer.

4023. Communication Criticism.

A critical analysis and evaluation of the roots, nature, and effects of messages in a variety of communication acts and settings including speeches, movies, television, music, advertisements, etc. Prerequisite: Junior standing or consent of instructor. Spring.

4053. Organizational Communication.

A study of the functions of speech communication – how people relate and communicate – in organizations of all kinds with emphasis on being goal-oriented and people-conscious agents for change. Prerequisite: Junior standing. Also listed as COMM 4053. On Demand.

4063. Communication and Change.

A study of how innovations spread out in the various social systems and how persons can become effective, conscientious agents for change. Prerequisite: Junior standing or consent of instructor. Fall.

4123. History of Preaching.

A study of the development of preaching by studying the great preachers from the time of the Old Testament prophets to the present. Prerequisite: Junior standing or consent of instructor. Fall.

4821 Debate Practicum.

Practical experience in competitive debate participating and/or assisting in the activities of the university debate team. May enroll in one hour per semester for no more than four semesters. Prerequisite: SPCM 3063 or consent of the instructor. Fall, Spring.

4801-4893 Special Studies in Speech Communication.

Courses arranged to meet the needs of speech communication majors and minors. Independent study possible in most of the areas listed above. Prerequisite: Consent of instructor. On Demand.

SCHOOL OF NATURAL SCIENCES

Professor J. Jeffers, Dean

The School consists of the Departments of Biological Sciences, Chemistry, Mathematics and Computer Science, and Physics. The School of Natural Science seeks to provide the highest quality educational experience for all students. The School promotes student learning in an atmosphere that nurtures critical and creative thinking, an appreciation of the beauty and complexity of natural systems, the development of ethical codes in striving for moral excellence, the ability to communicate effectively in speaking and writing, and an understanding of the importance of service and leadership. Within the liberal arts tradition, the School emphasizes the methods of science as it prepares all students for informed citizenship and as it prepares natural science students for positions of leadership in the professions. The School places emphasis on the preparation of students for graduate and professional schools.

2003. Earth Science.

An introduction to the physical universe with emphasis on the processes, forces, and interrelations of the earth. The course includes selected topics, from geology, oceanography, meteorology, and astronomy. Spring.

2801. Special Topics in Natural Science.

A variable topics seminar course at the sophomore level in the environmental and natural sciences. On Demand.

3001. Readings in Natural Science.

A self-paced reading course for Natural Science students to acquaint them with general readings in the natural sciences. Meant as a companion to CORE 2001 and CORE 3001. Prerequisite: Sophomore standing. Must be completed before taking CORE 4001. Course is offered on a Satisfactory-Unsatisfactory basis. Fall, Spring.

3003. Natural Science for Elementary Teachers.

A course for elementary teachers including materials, methods and teaching units in natural science. Prerequisites: CORE 2313, 2323. Spring.

3013. Methods in Natural Science for Middle and

Secondary Schools.

A methods course adapted to the teaching of science at the middle and secondary school level. It will involve practices, problems and trends in the sciences at this level. Emphasis will be placed upon correlating the lecture topics with computer applications and laboratory techniques. On Demand.

3183. Issues in Science and Religion.

A study of the processes and products of theological reflection and scientific inquiry and the issues that arise in the interaction of the two enterprises. Also listed as PHIL 3183. Fall of even-numbered years.

3951-6. Workshop.

Provides upper division students an opportunity to approach current topics and problems in a cooperative and concentrated manner. On Demand.

3961. Laboratory Practicum.

This course is designed specifically for students seeking teacher certification in one of the natural science fields. It is designed to enable them to plan, create and execute a laboratory in secondary school science courses. On Demand.

4002. Medical Terminology.

A programmed course designed to meet objectives related to career goals in biological and health-related fields such as medical secretary, social worker or records clerk. Fall.

4801. Special Topics in Natural Science.

A variable topics seminar course at the senior level in the environmental and natural sciences. On Demand.

REQUIREMENTS FOR TEACHING FIELDS IN THE SCIENCES

See pages 75-76.

Suggested Sequences for Pre-Professional Training in Medicine, Dentistry, Pharmacy, Optometry*, and Veterinary Medicine

Students intending to pursue any of the above courses of study should have at least four units of English, one unit of algebra, one unit of plane geometry, two units of science, and two units of history from high school. The first-year curriculum is the same for all of the above courses of study. However, some variations do occur in entry requirements for professional schools. Check with the Health Professions Advisor for current requirements. The first year student should register as follows:

FIRST YEAR

First Ser	nester	Second	Semester
CHEM	1004 1	CHEM	1014
BIOL	1014	BIOL	1024
CORE	1012	CORE	2113
MATH	1034 2	MATH	2014
CORE	1013 ³	CORE	2123
	17 hours		18 hours

Students with weak backgrounds in high school mathematics and chemistry should take Chemistry 1024 before taking Chemistry 1004.

Pre-Medicine, Pre-Dentistry, and Pre-Veterinary Medicine

SECOND YEAR

First Ser	nester	Second Sem	ester
CHEM	2004	PHYS	1014
CORE	2223	CORE	1113
PHYS	1004	CORE	1023
CORE	1022	CORE Soph. Menu	3
CORE	2213	CORE	2001
	16 hours	Behavioral Science	3
			17 hours

THIRD YEAR

First Sem	ester	Second Ser	mester
CORE	1123	CHEM	3015
CHEM	3005	BIOL	2024
BIOL	2014	CORE Fine Arts	3
CORE Fine Arts	3	Language	3
Language	3		15 hours
	18 hours		

Only rarely do students gain entrance to medical or dental schools after three years of college. They should therefore plan their programs so that they can earn their baccalaureate degrees.

Pre-Pharmacy

SECOND YEAR

First Sem	ester	Second Sen	nester
CHEM	3005	CHEM	3015
PHYS	1004	PHYS	1014
ENGL 3023 or higher	3	Humanities or Social Science	ce
ACCT	2013	elective	3
HIST	2003	ECON	2013
	18 hours	SPCM	1 <u>003</u>
			18 hours

Pre-pharmacy students must take Mathematics 2014.

This course will be required for admission to the University of Arkansas for Medical Sciences plus an additional English course. Options for the English may be obtained from the student's academic advisor.

^{*}Optometry students should consult the appropriate optometry school's catalog for subsequent semesters.

The School of Pharmacy requires a typing skill of at least thirty words per minute. A course in typing cannot be counted as an elective.

All students should consult their advisors in planning their programs as there are sometimes reasons for departing from the above program. Those students who plan to obtain a degree before entering one of the professional schools will need to modify the above program. Applicants to pharmacy school must take the Pharmacy College Admission Test, preferably in November or February of the academic year of application.

Cooperative Degree Programs in Health Professions

A candidate for the Bachelor of Science degree at Ouachita who later attends a school of medicine, dentistry, or pharmacy may count up to thirty-two semester hours of courses with C or higher grades taken at such a school in the minor or as electives. These courses will be regarded as Junior-Senior level. The student must complete a major in one of the natural sciences and must meet the conditions listed under CORE Requirements on page 45 of this catalog, except that the last hours may be taken at the professional school. At least sixty-six semester hours, including at least twenty at the Junior-Senior level, must be completed at Ouachita.

Medical Technology

The student who plans to complete the professional course at the University of Arkansas for Medical Sciences or Baptist Medical Center and get a Medical Technology degree from Ouachita should spend five semesters and one summer term at Ouachita and complete 94 specified hours. The professional curriculum at UAMS is comprised of four semesters in a 17-month period with a January beginning date. The professional curriculum at the Baptist Medical Center is a 12-month program with a July beginning date. Plans of study are available at www.obu.edu/natsci or check with the Health Professions Advisor.

Physical Therapy

Students pursing physical therapy may follow either an allied health track or main line science track. Requirements vary from program to program. Check with the Health Professions Advisor.

Pre-Nursing

A student who wishes to obtain a B.S. degree in nursing at the University of Arkansas for Medical Sciences may complete the first two years of work at Ouachita as outlined below. A student who plans to enter any other nursing program should consult the catalog of the appropriate school before registering at Ouachita.

FIRST YEAR

Fir	rst Semester	Secon	d Semester
CORE	1013	ENGL	2013
CHEM	1004 or 1024	CHEM	1034
BIOL	1014	PSYC	2033
PSYC	1013	HIST	1003 or 1013
MATH	1003	PHIL 1003, 1023, Eth	nics 2113
	17 hours	or CORE 2413	3
			16 hours

SECOND YEAR

First Semester		Sec	ond Semester
BIOL	2014	BIOL	2024
U.S. Hist. or U.S. Govt	3	BIOL	3014
SOCI	1003	DIET	3053
PSYC	2053	ENGL	3003 or 30131
SPCM	1003	Elective	3
	16 hours		17 hours

¹English 3003 may be replaced by an elective if exemption is obtained. See a pre-nursing advisor for details.

Pre-Dental Hygiene Curriculum

The courses listed are for the program in dental hygiene of the College of Health-Related Professions, University of Arkansas. The minimum courses required for admission are those listed for the first year; the remaining courses are required for a B.S. degree from the University of Arkansas.

FIRST YEAR

First Semester		Second Semester	
CHEM	1024	CSCI	1003
BIOL	1014	SOCI	1003
CORE	1013	ENGL	2013
MATH	1003	SPCM	1003
HIST	1003	HIST	1013
	17 hours		15 hours

SECOND YEAR

BIOL 3014, HIST 2003 (or HIST 2013); PSYC 1013; three hours of philosophy, political science, literature or humanities; three hours of art, music, or theatre art; additional hours to total 55 including at least 11 hours at the Junior-Senior level.

For personal reasons a student may want to vary the above program slightly and should therefore consult with the counselor to see that the minimum requirements for admission to the Dental Hygienist Program are attained. A student who wishes to return to Ouachita to obtain a Bachelor's degree may be able to transfer some of the credits in the Dental Hygienist Program toward this degree and should therefore have the transcript from the University of Arkansas examined by the Registrar at Ouachita.

Professional Chemistry

The professional program in chemistry includes enough courses in chemistry, physics, and mathematics to prepare the student for graduate study and to provide the minimum requirements for a career as a professional chemist.

FI	R	SI	Γ7	Æ	A	R

Fall Semester	Spring Semester
CHEM 1004, Gen Chem 4	CHEM 1014, Gen Chem & Qual4
MATH 1034, PreCalculus4	MATH 2014, Calculus 14
CORE 1012, Intro Lib Arts	CORE 1022, Concepts Wellness2
CORE 1013, Composition 3	CORE 2113, Am Heritage3
CORE 1113, Survey Bible 3	CORE 2123, Am Letters3
16 hours	16 hours

SECOND YEAR

Fall Semester	Spring Semester
CHEM 2004, Quant Analysis4	CHEM 3005, Organic Chem 25
CHEM 3005, Organic Chem 1 5	PHYS 2014, Univ Physics 24
PHYS 2004, Univ Physics 1 4	MATH 3202, Adv Chem Cal2
CORE 2001, Soph Readings1	CORE 1023, Cont World3
language elective3	language elective3
$\frac{17}{17}$ hours	17 hours

THIRD YEAR

Fall Semester	Spring Semester
CHEM 3053, Phys Chem 1 3	CHEM 3063, Phys Chem 23
BIOL Elective4	CHEM 3111, Chem Lit1
NSCI 3001, Read Nat Sci 1	CHEM 3142, Instr Analysis2
CORE Soph Menu Elective 3	CHEM 3272, Expt Tech 12
CORE 2213, West Heritage 3	CORE 1123, Interp Bible3
CORE 2223, West Letters3	CORE 3001, Jr Readings1
17 hours	CORE Fine Arts Menu3
	15 hours

FOURTH YEAR

Fall Semester		Spring Semester		
CHEM 4272, Expt Tech 2	2	CHEM 4023, Biochem	3	
CHEM Research*		CHEM 4111, Research Sem	1	
CORE Fine Arts Menu	3	CHEM 4033, Adv Inorganic	3	
Electives**	9	CORE 4001, Sr Seminar	1	
	15 hours	Electives**	7	
			15	hours

Environmental Analysis Sequence

Recommended sequence for Environ	nmental Analysis with	a major in Biology and a minor in	Chemistry.
First Semester		Second Semester	
BIOL 1014, Zoology	4	BIOL 1024, Botany	4
CHEM 1004, Gen. Chem.	4	CHEM 1014, Gen. Chem. & Qual	4
MATH 1034, Pre-calculus	4	MATH 2014, Calculus I	4
CORE 1013, Fresh. Comp.	3	CORE 1022, Wellness	
CORE 1012		CORE 1113, Survey/Bible	3
	17 hours		18 hours
Third Semester		Fourth Semester	
BIOL 2033, Genetics		BIOL 3034, Ecology	4
CHEM 2004, Quant. Anal	4	PHYS 1014, Intro. Phys. II	4
CORE 1023, Contemp. World	3	CORE 2113, Amer. Heritage	3
CORE 1123, Interp. Bible	3	CORE 2123, Amer. Letters	3
CORE 2001, Soph. Readings	1		14 hours
NSCI 2801, Envir. Anal	1		
PHYS 1004, Intro. Phys. I	4		
· · · · · · · · · · · · · · · · · · ·	19 hours		
Fifth Semester		Sixth Semester	
BIOL 3054, Parasitology	4	BIOL 3014, Microbiology	4
CORE 2213, West. Heritage	3	BIOL 4014, Histology	4
CORE 2223, West. Letters		CORE 2423, Invest. Methods	
CORE 3001, Jr. Readings	1	BIOL 4801, Lab Practicum	
Behavioral Science.		CHEM 3015, Organic Chem. II	5
CHEM 3005, Organic Chem. I			17 hours
	19 hours		
Seventh Semester		Eighth Semester	
BIOL 4802, Biol. Monitor	2	BIOL 4861, Senior Research	1
CORE 3113, Art		NSCI 4801, Envir. Analysis	
Foreign Language		CORE 3123, Music	
Electives		Foreign Language	
NSCI 3001, Rdgs/Nat. Sci		Electives	
	15 hours	CORE 4001, Sr. Seminar	
			15 hours
Recommended sequence for Environmental Analysis with a major in Chemistry and a minor in Biology.			
First Semester		Second Semester	
CHEM 1004, Gen. Chem.		CHEM 1014, Gen. Chem. & Qual	4
BIOL 1014, Zoology	4	BIOL 1024, Botany	
MATH 1034, Pre-calculus		MATH 2014, Calculus 1	
CORE 1013, Composition	3	CORE 1023, Contemp. World	3
CORE 1012, Intro. Lib. Arts	2	CORE 1022, Wellness	
•	17 hours		17 hours

^{*}Research requirement can be met by taking CHEM 4201-4492 for a minimum of one credit hour (three hours laboratory per week for one semester) or by participating in a summer undergraduate research participation program at another university or research institute.

**Additional courses in Mathematics, Physics, Computer Science or Biology must be taken to complete a minor.

Third Semester	Fourth Semester
CHEM 3005, Organic Chem 1 5	CHEM 3015, Organic Chem 25
PHYS 1004, Intro. Phys. 1	PHYS 1014, Intro Phys. 24
NSCI 2801, Envir. Analysis1	MATH 3202, Adv. Chem. Cal2
CORE 1113, Survey/Bible 3	CORE 2113, Amer. Heritage3
CORE 2423, Invest. Methods 3	CORE 2123, Amer. Letters3
CORE 2001, Soph. Readings 1	17 hours
17 hours	
Summer	
CHEM 2004, Quan. Analysis4	
Fifth Semester	Sixth Semester
CHEM 3053, Phys. Chem. 1	CHEM 3272, Expt. Tech. 12
CHEM 4201, AA/ICP 1	CHEM 4201, Lab Practicum1
CORE 2213, West. Heritage 3	BIOL 3014, Microbiology4
CORE 2223, West. Letters 3	NSCI 3001, Rdgs./Nat. Sci1
CORE 3031, Jr. Readings 1	CORE 3113, Art3
Foreign Language 3	Foreign Language3
Elective3	Electives3
17 hours	17 hours
Seventh Semester	Eighth Semester
CHEM 4861, Senior Research1	CHEM 4023, Biochem3
CHEM 4211, GC/Mass Spec 1	CHEM 4111, Research Sem1
BIOL 4202, Biol. Monitoring2	BIOL 3034, Ecology4
CORE 1123, Interp./Bible 3	NSCI 4801, Envir. Analysis1
Electives9	CORE 3123, Music3
16	CORE 4001, Sr. Seminar1
	Electives3
	16 hours

The Arts-Engineering Programs

Cooperating with the University of Arkansas, Vanderbilt University, Louisiana Tech University, and the University of Southern California, Ouachita Baptist University offers several combination programs.

The joint program with the University of Arkansas involves a three-year program of study at Ouachita University. Following one year at the University of Arkansas College of Engineering, the Bachelor of Arts degree or the Bachelor of Science degree, if all requirements are met, will be conferred by Ouachita University. At the end of the fifth year, the student will receive from the University of Arkansas the Bachelor of Science in Engineering.

In order to receive a degree under this program, a student must complete each of the courses listed below. At least sixty-six semester hours, including at least twenty at the Junior-Senior level, must be completed at Ouachita. In those cases in which the B.A. degree is conferred before the engineering degree, the student must have completed a total of 128 semester hours with a grade point average of 2.000 in all courses in which grade points are given.

Arrangements for students who will go to other engineering schools are possible. Such students should confer with a pre-engineering advisor.

FIRST YEAR

First Se	emester	Second	Semester
CORE	1012	CORE	1022
CORE	1013	CHEM	1014
CHEM	1004	MATH	2014 1
MATH	1034 1	CORE	2113
CORE	1023	CORE	2123
	16 hours		16 hours

Mathematics courses below calculus and analytic geometry cannot be counted toward a degree in engineering. A student with adequate preparation as shown by his high school credits and admission test score will be permitted to take calculus without the prerequisites of MATH 1034.

SECOND YEAR

First Se	mester	Second	d Semester
MATH	2024	MATH	3034
PHYS	2004	PHYS	2014
CORE	1113	CORE	2213
ECON	2013	CORE	2223
CSCI	1043	CSCI	2033
	17 hours		17 hours

Third year: MATH 3043; CORE 1123, 2323, 2423 and two courses from 3113, 3123 and 3133; two hours of Physical Education activities; PHYS 1112, 2123, 2133, 3004, 3123; SPCM 1003. Students who are interested in engineering should consult the curriculum of the Department of Physics on page 134 for the Engineering Physics Option.

Pre-Engineering Programs

Students wishing to undertake a program of pre-engineering other than the Arts-Engineering programs should complete as many of the following courses as possible before transferring:

MATH 1034, 2014, 2024, 3034, 3043

PHYS 1112, 2004, 2014, 2123, 2133, 3004, 3123

CHEM 1004, 1014

CORE 1013, 2123

CSCI 1043, 2033

The Mathematics courses are especially important, since MATH 3034 is prerequisite to many Junior-Level courses in engineering. All the courses listed above are part of the Engineering Physics Option on page 134. Interested students should consider this option.

Pre-Architecture and Pre-Landscape Architecture

The University of Arkansas School of Architecture permits the first year of their Architecture and Landscape Architecture programs to be taken at Ouachita with the following suggested curricula:

PRE-ARCHITECTURE

First Semester		Second Semester	
English Composition	3 *	American Letters	3
College Algebra	3 *	College Trigonometry	3 *
Western Civilization I	3	Western Civilization II	3
World Literature I	3	World Literature II	3
Freehand Drawing	3	Fine Arts, Art	3
	15 hours	15	hours

PRE-LANDSCAPE ARCHITECTURE

First Semester		Second Semester	
English Composition		American Letters	3
College Algebra	3 *	Freehand Drawing	3
Botany	4 (*)	Geology	4 (*)
U.S. History or Government	3	Intro. to Sociology	3
Free Elective	3	Free Elective	3
	16 hours	16	hours

^{*} Courses which are prerequisite to entry into the Professional Progam (sophomore level)

(*)Though both Botany and Geology are preferred, either one of the two will qualify a candidate to apply for the professional program.

Please note that pre-Architecture students must complete three courses on the campus prior to application to admission to the Professional School; for the benefit of transfer students, these courses will be offered during the summer session prior to a fall application.

Department of Biological Sciences

Professor T. Knight¹, Chair Professors J. Jeffers, R. Wight Associate Professor D. Brech, N. Hardman, J. Taylor Assistant Professors B. DeBusk, T. DeWitt, S. Freeman, F. Kucera, C. Morgan

Biology (BIOL) Professor T. Knight, Director

The Department of Biology provides undergraduate instruction in the biological sciences to students seeking admission to graduate and professional schools; to students majoring in other disciplines who desire insight into biological principles; to students seeking certification as public school teachers; and to general, liberal arts students. The department seeks to serve students within the liberal arts tradition described in the University's mission statement.

Requirements for a major in Biology:

B.S. degree: BIOL 1014, 1024, 4001, at least twenty-one additional hours in the Department. A minor of at least twenty hours must be completed in another department in chemistry, computer science, mathematics or physics.

B.A. degree: BIOL 1014, 1024, at least sixteen additional hours in the Department including a minimum of twelve Junior-Senior hours.

Requirements for a teaching field in Biology: See page 75.

Requirements for a minor in Biology: BIOL 1014, 1024, at least ten additional hours in the Department including a minimum of six Junior-Senior hours. A split minor may not be taken in Biology.

1014. General Biology (Zoology).

A study of the animal kingdom from the standpoint of systematics with emphasis upon the progressive advances of tissue organization, physiology and reproductive adaptation, including a consideration of ecological principles and economic importance of the major animal groups. Three hours lecture and three hours laboratory. [WAC] Fall, Spring.

1024. General Biology (Botany).

A study of the plant kingdom from the standpoint of systematics with emphasis upon the progressive advances of tissue organization, physiology and reproductive adaptation, including a consideration of ecological principles and economic importance of the major plant groups. Three hours lecture and three hours laboratory. Fall, Spring.

2014. Human Anatomy and Physiology I.

A study of the organization of the human body, its tissues and the structure and functional relationships in the integumentary, skeletal, muscular, and nervous systems. Prerequisite: Four hours of Biology. Fall.

2024. Human Anatomy and Physiology II.

A continuation of BIOL 2014 concentrating on the cardiovascular, endocrine, respiratory, digestive, excretory and reproductive systems. Prerequisite: Four hours of Biology. Spring.

3014. Microbiology.

A study of bacteria and other life forms from the standpoint of classification, morphology, physiology and environmental factors, and of the relation of bacteria to water, foods, industrial processes and diseases. Three hours lecture and three hours laboratory. Prerequisites: Four hours of Biology or CORE 2323; Eight hours of Chemistry; Junior standing. Spring.

3034. Ecology.

A study of principles governing the relationships between plants, animals and their environment. Consideration is given to local aquatic and terrestrial communities. Lectures, laboratories and field trips. Prerequisites: BIOL 1014, 1024 and four hours of Chemistry. Spring of odd-numbered years.

¹ J.D. Patterson Professor of Biology

3044. Cell Biology.

This course is designed to address some general and specific principles of cellular and molecular biology. It begins by looking at the evolution of the cell and then progresses to the chemistry, anatomy, and physiology of the organelles. Commonly used molecular techniques will be introduced in both lab and lecture, and recent research in the area of cell biology will be discussed. Prerequisites: twelve hours of biology and 8 hours of chemistry. Fall.

3054. Genetics.

This course is a study of the basic principles, theories and mechanisms of heredity. It will address the tenets of transmission genetics, population genetics, and quantitative genetics. The laboratory provides an opportunity for hands-on demonstrations of the principles of genetics mechanism, as well as molecular techniques for studying DNA. Three hours lecture and three hours laboratory. Prerequisites: MATH 1003 and four hours of Biology. Fall of odd-numbered years.

3064. Neuroscience.

An introduction to the biological substrate of behavior and experience, especially as expressed in neuroanatomy, neurophysiology and behavioral neuroscience. Prerequisite: CORE 2323 or BIOL 1014. Also listed as PSYC 3064. Spring.

3801-3894. Individual Study, Group Study, Research.

This course is offered to provide competent students an opportunity to do independent study and research. Prior to registration, a student is required to obtain approval from a professor in the department who consents to serve as faculty supervisor. Prerequisite: Permission of supervising faculty member and department chairman. On Demand.

4001. Experimental Research.

A course in lab or field research in biological science. Course may be taken only once for credit. Prerequisite: 12 hours of Chemistry; BIOL 1014, 1024 and 8 additional hours in Biology. Fall, Spring.

4014. Histology and Microtechniques.

Lecture and laboratory dealing with primary tissues of vertebrate animals. A practical course for laboratory technicians, pre-medical students, and other Biology students. Prerequisite: BIOL 2014. Spring.

4024. Developmental Biology.

A comparative study of the development of the vertebrate embryo. Cell division, gametogenesis, fertilization, cleavage, gastrulation and organ formation in the frog, chick and pig are studied. Lecture and laboratory. Prerequisites: BIOL 1014, 2014. Fall of even-numbered years.

4801-4894. Individual Study, Group Study, Research.

See BIOL 3801-3894 for course details and requirements. On Demand.

Communication Sciences and Disorders (CMDS)

Associate Professor N. Hardman, Director

Requirements for a major in Communication Sciences and Disorders: CMDS 1013, 2023, 3003, 3013 or 3113, 3023, 3063, 4003, 4013, 4033, 4040.5, 4053, 4063, minimum of 2.5 hours of 4140.5-3, ENGL 3073 or BIOL 3064, SPCM 1003, eighteen hours in one related field, six of which must be Junior/Senior level. The requirement for a minor is waived.

Requirements for a minor in Communication Sciences and Disorders: CMDS 1013, 2023, 3003, 3023, 3063, 4053.

1013. Phonetics.

A study of the International Phonetic Alphabet and standard regional dialects. An analysis of speech sounds with an emphasis on phonetic transcription, pronunciation, and effective communication. Spring.

2023. Introduction to Communication Disorders.

The study of the development of speech in the child, etiology and principles of therapy of speech disorders, including the areas of articulation, language, voice and fluency. Fall.

3003. Clinical Management.

Clinical procedures for working in various practicum settings, using diagnostic and therapeutic techniques, writing behavioral objectives, observations and procedures for report writing. Prerequisite: CMDS 2023 or consent of instructor. Fall.

3013. Voice Disorders.

Study of normal voice function and voice pathologies including evaluation techniques and specific remediation procedures for patients with voice disorders. Prerequisite: CMDS 2023. [WAC]. Fall of odd-numbered years.

3023. Vocal Anatomy.

A study of the structure and function of the speaking mechanism. Fall of even-numbered years.

3063. Language Development.

An introduction to linguistics as well as a study of developmental psycholinguistics as related to the acquisition of language and speech as well as normal phonological development. Prerequisite: CMDS 2023. Fall of odd-numbered years.

3073. Linguistics.

See ENGL 3073. Spring of odd-numbered years.

3113. Fluency Disorders.

Study of the nature and theories of stuttering, diagnosis, and treatment procedures. Prerequisite: CMDS 2023. [WAC]. Spring of even-numbered years.

3801-3893. Special Studies in Speech Pathology.

This course is offered to provide competent students an opportunity to do directed study or research. Prerequisite: Junior or Senior standing and consent of instructor. On Demand.

4003. Introduction to Audiology.

An introduction to the problems of the deaf and hearing impaired, the classification of hearing disorders and development of audiometry through pure tone techniques are considered. Spring of odd-numbered years.

4013. Diagnostic Methods.

Procedural guide for evaluation of speech and language disorders in children and adults, and effective usage of available testing materials. Spring of odd-numbered years.

4033. Fundamentals of Speech and Hearing Science.

Basic principles of acoustics related to speech and hearing are studied. Areas covered include basic sound, mathematical computation of sound intensity and pressure, and physiological aspects of acoustics. Fall of even-numbered years.

4040.5. Clinical Observation.

Supervised observation of evaluation and therapeutic management of a variety of communication disorders. Prerequisite: concurrent enroll-ment in, or completion of CMDS 2023, 3003, or consent of instructor. Fall, Spring.

4053. Language Disorders.

A study of the etiology, pathology and remediation of language disorders and articulation disorders in children and adults. Prerequisite: CMDS 2023. Spring of even-numbered years.

4063. Articulation and Phonological Disorders.

Identification, classification, analysis, and remediation of phonological and articulation disorders in children. Prerequisite: CMDS 2023. Spring of even-numbered years.

4140.5-3. Clinical Practicum.

Supervised participation in evaluation and therapeutic management of a variety of communication disorders. (May be repeated for credit.) Prerequisite: CMDS 4040.5 and an overall grade point average of 2.500 or consent of instructor. Fall, Spring.

Dietetics and Nutrition (DIET)

Assistant Professor S. Freeman, Director

Mission of the Didactic Program in Dietetics

The Didactic Program in Dietetics is based upon the philosophy that optimal nutrition is essential for the health and well being of every person. Likewise, the program recognizes that societal needs are best served by having a population that is adequately nourished. Thus, the purpose of the Didactic Program in Dietetics is to prepare individuals with a unique combination of knowledge and skills conducive to helping individuals and society meet their nutritional needs. The mission of the Didactic Program in Dietetic is to:

- Provide students with a comprehensive knowledge of the interrelationships of food, nutrition, and health based upon the integration of principles from a variety of disciplines;
- Provide students interested in the dietetics profession with an American Dietetic Association (ADA) accredited didactic academic program in preparation for entrance into a dietetic internship or approved pre-professional practice program;
- Provide students interested in food service systems management and nutrition-related professions with knowledge, skills, and training in the areas of food, nutrition, and management;
- Prepare students interested in graduate study with the knowledge and skills for completion of advanced degree programs; and
- Inspire students to have a commitment to life-long learning and to Christian leadership and service
 in all areas of life.

Goals of the Didactic Program in Dietetics

The Didactic Program in Dietetics at Ouachita Baptist University will provide an academically strong didactic program based on the curriculum for "Foundations of Knowledge and Skills for Didactic Programs" established by the Commission on Accreditation for Dietetics Education of the American Dietetic Association. The Didactic Program in Dietetics will enable students to acquire essential knowledge, skills, and dispositions in this academic discipline for successful careers, advanced studies, and student leadership.

Students completing the Didactic Program in Dietetics will:

- have the knowledge for entry level positions in dietetics and nutrition.
- possess the skills necessary for entry level positions in dietetics and nutrition.
- have a solid foundation for dietetic internships.
- · have a solid foundation for advanced studies.
- find employment in the field.

The Dietetic Program is a Didactic Dietetic Program and is currently granted approval status by the Commission of Accreditation for Dietetics Education of The American Dietetic Association. Graduates of a Didactic Program in Dietetics must complete a minimum of 900 hours of supervised practice to be eligible to sit for the national Registered Examination for dietitians. The supervised practice may be obtained through completion of an accredited Dietetic Internship or an approved Pre-professional Practice Program.

Requirements for the B.S. degree with a major in Dietetics and Nutrition meeting the prerequisites to enter a Dietetic Internship accredited by the American Dietetic Association: DIET 2003, 3043, 3053, 3083, 3093, 3203, 3213, 4014, 4023, 4033, 4043, 4051, 4053; BIOL 1014, 2024, 3014; CHEM 1024, 1034, 3203; MATH 1003; ECON 2023; INSY 1033; ENGL 3013; PSYC 1013 or SOCI 1003. A minor is not required.

2003. Foods.

Use of food science principles in food selection and preparation procedures. Introduction to food science research. Fall, Spring.

3043. Sports Nutrition.

Nutrient needs and food related issues in exercise for wellness and training for competitive athletes. Fall.

3053. Nutrition.

Functions of various nutrients and their interrelationships with emphasis on personal food habits and selection. Recommended prerequisite: CHEM 1024. Fall, Spring.

3083. Community and Life Cycle Nutrition.

Prevention and treatment of nutrition problems common to individuals, families, and communities. Includes survey of federal, state, and local nutrition programs for various age groups. Prerequisite: DIET 3053 recommended. Fall.

3093. Nutrition Assessment.

Methods used to assess the nutritional status of individuals and populations. Interpretation of anthropometric, biochemical, clinical and dietary data as a basis for recommending nutritional care. Prerequisite: DIET 3053. Spring.

3203. Nutrition Counseling and Education.

A study of nutrition counseling theory and methods, interviewing techniques, and nutrition education theory and techniques. The course will also focus on the development of nutrition education materials. Prerequisite: DIET 3093 or consent of instructor. Spring.

3213. Advanced Nutrition.

Food nutrients, their digestion, absorption and metabolism. Methods of determining requirements and interrelationships of nutrients. [WAC] Prerequisite: DIET 3053. Spring.

4014. Food Systems Management I.

Menu planning; recipe development; food procurement; receiving and storage; food production; quality assurance; management of financial resources; equipment selection and layout; computer-assisted management and distribution. Prerequisite: DIET 2003. Fall.

4023. Food Systems Management II.

Study of the principles of organization and management applied to institutional food service. Prerequisite: DIET 4014. Spring.

4033. Medical Nutrition Therapy I.

An in-depth study of nutrition from the perspective of disease prevention and treatment, including patient interviewing, charting techniques, and medical terminology. Prerequisites: DIET 3093. Fall.

4043. Medical Nutrition Therapy II.

A continuation of the study of nutrition in the prevention and treatment of disease. Prerequisite: DIET 4033. Spring.

4051. Senior Seminar in Dietetics.

Procedures and application process for obtaining professional status through dietetic registration and licensure. Professional ethics and legal responsibilities. Strategies for integration of current issues into dietetic practice. Prerequisite: senior standing in dietetics and nutrition. Fall.

4053. Experimental Food Science.

An advanced course consisting of a study of the composition and chemical properties of food. The course also includes a study of food problems and an analysis of current research in food materials and processes. Prerequisite: DIET 2003. Spring.

4093. Research in Dietetics.

Individualized and directed research in the area of dietetics and nutrition. Prerequisite: Senior standing in dietetics and nutrition. On Demand.

Athletic Training Education Program (ATEP)

Assistant Professor, T. DeWitt, Director Approved Clinical Instructors J. Bolin, C. DeRouen, K. Downing, D. Partain

<u>Mission Statement:</u> Ouachita Baptist University is committed to providing quality educational opportunities for Allied Health Education. The Athletic Training Education Program (ATEP) provides students with clear objectives, competencies, and clinical proficiencies obtainable through our lecture, clinical applications, and study.

Admission to Ouachita Baptist University does not guarantee admission into the athletic training education program [ATEP]. Each student wishing to be accepted into the ATEP must follow the requirements under admission. The program is currently in candidacy for accreditation from the Commission for the Accreditation of Allied Health Education Programs (CAAHEP). See the web page for more details at www.obu.edu/atep. Changes in the current program may not be reflected in this catalog. See ATEP program director for any changes not printed here.

The bachelor of art program in athletic training consists of two parts: 1) the pre-professional program (usually for freshman or transfer students) and 2) the professional program (consisting of a minimum of two academic years or 4 semesters). The pre-professional program consists of the following courses [12 hours]:

- 1. ATEP 2062 Techniques of Athletic Training with a "B" or better
- 2. ATEP 2001 Practicum in Athletic Training I and ATEP 2011 Practicum in Athletic Training II with a "B" or better
- 3. BIO 2014 Human Anatomy and Physiology I and BIO 2024 Human Anatomy and Physiology II with a "C" or better

The pre-professional program must be completed by all students and must be validated by the ATEP director. All students must make a formal application to the ATEP (see our web page at www.obu.edu/atep). Completion of the pre-professional program does not guarantee admission into the program.

Admission:

To be admitted into the ATEP, students must meet the following requirements:

- 1. See current Athletic Training Education Program handbook for full admission requirements at www.obu.edu/atep.
- ** NOTE: the ATEP will only accept the BEST qualified candidates based on seat availability. Currently, there are 12 positions in the program for students.

Technical Standards for Admission

All students must meet the technical standards for admission into the ATEP. A copy of the technical standards can be found on the university web page at http://www.obu.edu/atep/tech_standards_admission.pdf

Compliance with the technical standards policy does not guarantee admission into the ATEP.

Students needing accommodation to meet the technical standards for admission will be evaluated by the ADA Coordinator located in ESC 136.

Requirements for a B.A. degree in Athletic Training with a double minor in Physical Education and Biology: ATEP 2001, 2011, 2062, 2083, 3001, 3011, 3021, 3031, 3043, 3053, 3061, 3071, 3082, 4003, 4053; PED 1002, 1112, 3023, 4043; HPER 3073; HED 1012, 2063; BIOL 1014, 2014, 2024 and 8 additional hours in Biology, at least six of which must be Junior-Senior hours; NSCI 4002; DIET 3053.

Requirements for B.A. degree in Athletic Training (second major in Biology): ATEP 2001, 2011, 2062, 2083, 3001, 3011, 3021, 3031, 3043, 3053, 3061, 3071, 3082, 4003, 4053; BIOL 1014, 2014, 2024, and 12 additional hours in Biology; NSCI 4002; DIET 3053; PED 3023, 4043; HED 1012.

2001. Practicum in Athletic Training I.

This course is an introductory course for a student interested in learning about athletic training. Opportunities are available to observe and gain practical experience working with a staff member in prevention, evaluation, treatment, management, and rehabilitation of athletic related injuries. A practicum will contain some of the specific competencies required in athletic training. Fall.

2011. Practicum in Athletic Training II.

The course follows the first practicum class. Additional learning opportunities are made available in athletic training. Specified modules are required for course content. Prerequisite: ATEP 2001. Spring.

2062. Techniques of Athletic Training.

This course is an introductory course designed to show students the art and science of athletic training. Emphasis is placed upon the various responsibilities of a certified athletic trainer. Fall.

2083. Introduction to Therapeutic Techniques.

This course is designed as an introduction to the use of specified techniques used in athletic training. Special emphasis is placed on understanding the use of each modality as well as special therapeutic exercise techniques. Spring.

3001. Practicum in Athletic Training III.

This practicum places the student intern in a more prominent role learning from an approved clinical instructor covering intercollegiate or interscholastic athletic events. Prerequisite: ATEP 2001, 2011, and formal acceptance into the ATEP. Fall.

3011. Practicum in Athletic Training IV.

This course is offered in the spring following successful completion of ATEP 3001. This is the second part of a two-semester clinical involve-ment in intercollegiate or interscholastic event coverage. The student intern is placed under the direct supervision of an approved clinical instructor. Prerequisite: ATEP 3001. Spring.

3021. Practicum in Athletic Training V.

This course involves extended involvement with an approved clinical instructor in comprehensive dealings in prevention, evaluation, treatment, management, and rehabilitation in athletic training. Prerequisite: ATEP 3011. Fall.

3031. Practicum in Athletic Training VI.

This course involves continuation of extended involvement with an approved clinical instructor in comprehensive dealings in prevention, evaluation, treatment, management, and rehabilitation in athletic training. Prerequisite: ATEP 3021. Spring.

3043. Lower Extremity Evaluation.

This course involves the evaluation techniques used to assess injuries to the lower extremity to include the spine. Writing SOAP notes and using special tests will be emphasized. Prerequisite: ATEP 2062. Spring.

3053. Upper Extremity Evaluation.

This course involves the evaluation techniques used to assess injuries to the upper extremity to include the head and face. Writing SOAP notes and using special tests will be emphasized. Prerequisite: BIO 2014 or BIO 2024. Fall.

3061. Allied Health Internship I.

This course allows the student the opportunity to work with another allied health organization as an intern. This internship will be a four- to five-week rotation in a clinical setting under the direct supervision of another allied health care professional. Prerequisite: ATEP 2001, 2011. Fall.

3071. Allied Health Internship II.

This course allows the student intern the opportunity to work with a second allied health organization as an intern. This internship will be a four- to five-week rotation in a clinical setting under the direct supervision of another allied health care professional. Prerequisite is ATEP 3061. Spring.

3082. Organization and Administration in Athletic Training.

This course takes the student through various competencies of athletic training including but not limited to the budget process, ordering of supplies, inventory and facility design. Spring.

4003. Advanced Therapeutic Techniques.

This course deals with the therapeutic application of modalities and pharmacological considerations in treating conditions associated with physical activity and sports. Prerequisite: ATEP 2083. Fall.

4053. Seminar in Athletic Training.

This course involves general medical problems in athletic training. Prerequisites: Senior standing and approval of course instructor. [WAC] Spring.

Department of Chemistry (CHEM)

Associate Professor J. Bradshaw, Chair Professors, J. Jeffers, A. Nisbet, J. Nix² Associate Professor M. Perry Assistant Professor T. Hayes

The Department of Chemistry provides the opportunity for students to gain professional level competence in the concepts and techniques of chemistry within the framework of a strong liberal arts tradition. The Department offers personalized attention in teaching and research to allow students to adapt this mastery of undergraduate chemistry to a variety of career objectives. The study of Chemistry has value for general education; for preparation for careers as laboratory chemists, high school teachers, science writers, science-oriented businesspersons, etc.; and for preparation for graduate school, law school, medical school or other health professions schools.

Requirements for a major in Professional Chemistry:

B.S. degree: CHEM 1004, 1014, 2004, 3005, 3015, 3053, 3063, 3111, 3142, 3272, 4023, 4033, 4111, 4272, and research*; PHYS 1004, 1014 or 2004, 2014; MATH 2014 and 3202. A minor must be completed in one of the following: mathematics, physics, computer science, or biology. Only 40 hours of chemistry can count toward the 128-hour minimum required for a degree.

Requirements for a major in Chemistry:

B.S. degree: CHEM 1004, 1014, 2004, 3005, 3015, 3053, 3272, 4111, plus one of 3063, 3142, 4023, 4033 and research*; PHYS 1004, 1014 or 2004, 2014; MATH 2014. MATH 3202 recommended. A minor must be completed in one of the following: Mathematics, Physics, Computer Science, or Biology.

B.A. degree: CHEM 1004, 1014, 2004, 3005, 3015, 3053, 3272, 4111, plus one of 3063, 3142, 4023, 4033 and research*; PHYS 1004, 1014 or 2004, 2014; MATH 2014. MATH 3202 recommended.

Requirements for a teaching field in Chemistry: See page 75.

CHEM 1004, 1014, 2004, 3005, 3015, 3053, 3272, 4023, 4111, and research*; NSCI 2003, 3013, 3961; PHYS 1004, 1014 or 2004, 2014; BIOL 1014, 1024; MATH 2014. MATH 3202, CORE 2423 recommended.

Requirements for a minor in Chemistry:

CHEM 1004, 1014, additional courses in the Department to total at least eighteen hours. No more than two hours credit from CHEM 4201-4491, 4202-4492, 4701-4794, 4801-4893 may be counted.

1004. General Chemistry I.

An introduction to the field of chemistry including nomenclature, stoichiometry, atomic structure, bonding, behavior of gases, and nuclear processes. Lecture three hours, laboratory three hours per week. Fall.

1014. General Chemistry II.

A continuation of CHEM 1004 including solids and liquids, chemical equilibria, electrochemistry, thermodynamics, and kinetics. Lecture three hours, laboratory three hours per week. Prerequisite: CHEM 1004. Spring.

1024. Introductory Chemistry.

Introductory course primarily for students in dietetics and nutrition, nursing, and dental hygiene. The course may not be counted toward a major or minor in Chemistry. No science background is assumed. Lecture three hours, laboratory two hours per week. Fall.

1034. Introductory Organic and Biological Chemistry.

Designed to follow CHEM 1024. The course may not be counted toward a major or minor in Chemistry. Lecture three hours, laboratory two hours per week. Prerequisite: CHEM 1024 or 1004. Spring.

2004. Quantitative Analysis.

Gravimetric and titrimetric analyses, separation methods, chemical equilibrium, redox theory, statistical treatment of data, and an introduction to spectrophotometry. Lecture two hours, laboratory six hours per week. Prerequisite: CHEM 1014. Fall.

^{*}Research requirement can be met by taking CHEM 4801-4893 for a minimum of one credit hour (three hours laboratory per week for one semester) or by participating in a summer undergraduate research participation program at another university or research institute.

¹W.D. and Alice Burch Professor of Chemistry and Pre-Medical Studies.

²Distinguished University Professor

2701-4. Special Topics in Chemistry.

A course varied to meet the needs of the department. On Demand.

3005. Organic Chemistry I.

A systematic study of the typical compounds of carbon emphasizing the relationship between structure and reactivity. Lecture three hours, laboratory six hours per week. [WAC] Prerequisite: CHEM 1014. Fall.

3015. Organic Chemistry II

A continuation of CHEM 3005 emphasizing reaction mechanisms and synthesis. Lecture three hours, laboratory six hours per week. [WAC] Prerequisite: CHEM 3005. Spring.

3053. Physical Chemistry I.

Introductory theoretical analysis of molecular structure, chemical bonding, and macroscopic chemical systems using quantum theory, classical and statistical thermodynamics, and kinetics. Lecture three hours per week. Prerequisites: MATH 2014, (MATH 3202 is highly recommended); PHYS 1004, 1014 or 2004, 2014, CHEM 3015. Fall.

3063. Physical Chemistry II

A continuation of CHEM 3053 emphasizing classical thermodynamics and electrochemistry. Lecture three hours. Prerequisite: CHEM 3053. Spring..

3111. Chemistry Literature Seminar.

Participants will prepare written reviews, make an oral presentation, and address questions on a topic of current interest in the literature. One hour per week. Prerequisite: Junior standing. Spring.

3142. Instrumental Analysis.

Theory of modern analytical techniques including spectrometric, chromatographic, and electrometric methods. Lecture two hours per week. Prerequisite: CHEM 3053. Spring of even numbered years.

3203. Nutritional Biochemistry.

A study of the structure, chemistry and metabolism of amino acids, proteins, carbohydrates, lipids, nucleic acids and vitamins. This course may not be counted toward a major or minor in Chemistry. Lecture three hours per week. Prerequisite: CHEM 1034. Fall of even-numbered years.

3272. Experimental Techniques of Chemistry I.

Integrated laboratory experiments from each of the sub-disciplines of chemistry: analytical, biochemistry, inorganic, organic, nuclear, and physical. Use of synthetic techniques, modern instrumentation, chemi-cal literature, and both oral and written presentation of experimental data will be emphasized. Six hours of laboratory per week. Prerequi-sites: CHEM 2004, 3053. Spring.

4023. Biochemistry.

An introduction to biochemistry including discussions of natural prod-ucts, enzymes, metabolism and other physiological processes. Pertinent physiochemical problems are included. Lecture three hours per week. Prerequisite: CHEM 3015. Spring.

4033. Advanced Inorganic Chemistry.

Atomic structure and its relationship to the properties of elements and their compounds, types of bonding, and periodic arrangements. Lecture three hours per week. Prerequisite or corequisite: MATH 3202. Prerequisite: CHEM 3053. Spring of odd-numbered years.

4111. Chemistry Research Seminar.

Participants will prepare written reviews, make oral presentations, and defend results on their chemical research projects. One hour per week. Prerequisite: Senior standing. Spring.

4201-4491,4202-4492. Special Laboratory Topics.

Laboratory courses suited to the needs of the student. On Demand.

4272. Experimental Techniques of Chemistry II.

Continuation of integrated laboratory experiments oriented toward modern applications of fundamental chemical principles from each sub-discipline. Six hours of laboratory per week. Prerequisite: CHEM 3272. Fall.

4701-4794. Special Topics in Chemistry.

A course varied to suit the interests of students. The course may be repeated one time for credit. On Demand.

4801-4893. Special Studies in Chemistry.

Treats special problems or techniques in chemistry and varied to suit the needs of chemistry students. On Demand.

Department of Mathematics (MATH) and Computer Science (CSCI)

Associate Professor A. Selph, Chair Professor S. Hennagin Associate Professors C. Cagle, T. Sergeant Assistant Professor, J. Sykes Instructors D. Buscher, A. Tollett

The Department of Mathematics and Computer Science has missions to several different populations, including non-science students in the Hickingbotham School of Business, School of Education, the Jones School of Fine Arts, the School of Humanities, and the School of Social Sciences. Further, the Department has missions to serve the science students in the School of Natural Sciences. The Department strives to serve these populations and their needs in the unique atmosphere of Ouachita Baptist University in a caring and responsible manner.

The mathematics curriculum is designed to meet the needs of students in all disciplines. The non-science student has choices of liberal arts mathematics courses, or college algebra, depending upon the major. Science students may take a variety of mathematics courses and, if desired, may obtain a major or minor in mathematics. One choosing a major in mathematics will receive adequate preparation for a career in the mathematics field, including preparation for graduate school, industrial employment, and teaching in secondary schools.

The Computer Science Program is designed to meet the objectives of service to the community, qualification for professional and industrial careers, and preparation for graduate study. Introductory courses are offered in several programming languages for general computer users. Two different majors and minors are available, namely a curriculum designed to emphasize the study of computer science as a discipline and another to emphasize the applications of computers in specific disciplines. All courses are taught with programming being an integral component.

Credit may not be earned in a departmental course that is a prerequisite for any course already completed. The Interdisciplinary Studies Mathematics requirement must be completed prior to Junior standing or during the first semester for transfer students.

All mathematics courses with the MATH prefix will require the student to have access to a graphing calculator.

Requirements for a major in Mathematics:

MATH Core: MATH 2014, 2024, 2043, 3034, 3053 3093, 4023, 4062

B.S. degree: MATH Core; one course chosen from MATH 4033, 4053; three additional Junior-Senior hours in Mathematics; CSCI 1043. A minor must be completed in biology, chemistry, computer science, or physics.

B.A. degree: MATH Core; six additional Junior-Senior hours in Mathematics; CSCI 1043.

Requirements for a teaching field in Mathematics: See page 76.

Requirements for a minor in Mathematics: MATH 2014, 2024, at least ten additional hours in Mathematics including a minimum of six Junior-Senior hours.

1003. College Algebra.

Review of fundamentals, study of quadratic equations, solution of systems of linear equations, and other topics. Fall, Spring.

1013. Trigonometry.

Solution of triangles, identities, and equations. Study of graphs. Prerequisite: Plane Geometry. Spring.

1034. Pre-calculus Mathematics.

A course covering selected topics from College Algebra and Trigonometry intended for students who will take Calculus. Topics include functions, polynomials, rational functions, exponential and logarithmic functions, circular functions, systems of linear equations and coordinate geometry. Credit for graduation will not be given for this course and MATH 1003 or 1013. Fall.

1063. Business Calculus.

Intuitive coverage of calculus emphasizing applications in business. Derivatives, curve sketching, optimization, integrals, techniques and application of integrals. Credit for graduation may not be earned in both MATH 1063 and MATH 2014. Prerequisite: MATH 1003 or consent of instructor. CORE 1033 is not a suitable prerequisite. Fall. Spring.

2014. Calculus I.

Introductory study of calculus and analytic geometry, including differentiation, application of derivatives, integration, and application of integrals. Prerequisite: MATH 1034 or 1003 and 1013 or consent of instructor. Fall, Spring.

2024. Calculus II.

Continuation of MATH 2014. Further study of transcendental functions, techniques of integration, sequences and series. Prerequisite: MATH 2014. Fall, Spring.

2033. Mathematics for Early Childhood Teachers I.

An introduction to the mathematical concepts underlying the traditional computational techniques for elementary school mathematics. The course may not be counted on a major or minor in Mathematics or for certification in secondary mathematics. Open only to Education majors. Prerequisite: CORE 1033. Fall, Spring.

2043. Discrete Mathematics.

A study of basic principles underlying various areas of Mathematics through basic proof techniques: set theory, functions, number theory, combinatorics, ,graph theory and other topics. Prerequisite: MATH 1003 and 1013 or consent of instructor. Fall.

2053. Mathematics for Middle School Teachers.

An introduction to the mathematical concepts underlying the traditional computational techniques for middle school Mathematics. The course may not be counted towards a major or minor in Mathematics. Fall, Spring.

2063. Elementary Statistics.

A study of statistics appropriate to the teaching of middle school Mathematics. The course may not be counted towards a major or minor in Mathematics. Prerequisite: MATH 1003. Fall if there is sufficient demand.

3003. Foundations of Geometry.

A study of the axiomatic bases of geometries, their relation to "real" space; basic concepts of point, line, plane and space; projective and non-Euclidean geometries. Prerequisite: MATH 2014. Spring of odd numbered years.

3013. Mathematics for Early Childhood Teachers II.

A continuation of the study of the number system: rational and real. Basic ideas of geometry including plane regions and space figures, measurement, relations, functions and graphs, linear equations, probability and logic will be studied. Prerequisite: MATH 2033 or consent of instructor. The course may not be counted on a major or minor in Mathematics or for certification in secondary mathematics. It is open only to Elementary Education students. Fall, Spring.

3034. Calculus III.

Continuation of MATH 2024. A study of polar coordinates, vectors, vector-valued functions, function of multiple variables, including partial differentiation and multiple integrals. Prerequisite: MATH 2024. Fall.

3043. Differential Equations.

Ordinary differential equations such as occur in geometry, physics, and chemistry. Course covers classical solution techniques including power series solutions and also treats the Laplace Transform Method. Prerequisite: MATH 2024. Spring of odd-numbered years.

3053. Abstract Algebra I.

A study of groups: symmetric groups, groups of integers, subgroups, group homomorphisms and isomorphisms, and other group theory topics. Prerequisites: MATH 2024, 2043. Fall of odd-numbered years.

3063. Probability and Statistics.

Counting techniques, probability, odds, mathematical expectation, distributions, moments, sampling, mathematical models and testing hypotheses. Prerequisites: Math 2014, 2043. Spring of even-numbered years.

3073. Numerical Methods.

Provides a computation-oriented introduction to algorithms vital to scientific computing. Includes elementary error analysis and computational methods for roots of equations, linear systems of equations, interpolation, numerical integration, and initial value ordinary differential equations. Prerequisites: CSCI 1043; MATH 2014. Also listed as CSCI 3073. On Demand.

3083. History of Mathematics.

A survey of the development of mathematical theories and techniques from the early Egyptians through the eighteenth century. Emphasis is placed upon appreciation, but assignments include representative exercises. Spring of even-numbered years.

3093. Linear Algebra.

A study of vectors, vector spaces, matrices and determinants. Prerequisites: MATH 2043, 3034; CSCI 1043. Fall of even-numbered years.

3103. Geometry for Middle School Teachers.

A study of geometry appropriate for the teaching of middle school mathematics. Topics covered include basic concepts of point, line, plane, and space; constructing proofs; and use of computer software in the classroom. Open only to education majors. Prerequisite: MATH 1063 or MATH 2014. Spring of even numbered years.

3202. Advanced Chemical Calculations.

A study of calculations required to master advanced chemical topics. This course may not be counted towards a major in mathematics. Prerequisite: MATH 2014. Prerequisite or corequisite: CHEM 3015. Spring.

4013. Methods in Secondary Mathematics.

A modular course for secondary mathematics education students including theories, purposes, activities, curricula and new developments in teaching. Prerequisite: junior or senior standing. Fall of odd-numbered years.

4023. Advanced Calculus I.

A more theoretical treatment than is provided by the basic calculus courses. Topics include: limits, continuity, derivatives and the Riemann integral; primarily in one dimension. Prerequisites: MATH 2043, 3034, 3093. Spring of odd-numbered years.

4033. Advanced Calculus II.

Continuation of MATH 4023. Topics include: series, functions of several variables and integrals other than Riemann-type. Prerequisite: MATH 4023. On Demand.

4043. Complex Variables.

Complex number arithmetic, calculus of a complex variable, analyticity, power series representation, Cauchy's integral theorem, and consequences. Prerequisite: MATH 3034 and either MATH 3053 or MATH 4023. Spring of even-numbered years.

4053. Abstract Algebra II.

Continuation of MATH 3053. Study of rings, fields, polynomial rings, extension fields, Galois Theory, and other topics. Prerequisites: MATH 2024, 3053. On Demand.

4062. Senior Seminar.

A course designed to give experience in reading technical literature and to give extensive writing experience. Prerequisite: Senior status or consent of instructor. [WAC] Fall.

4073. Introduction to Topology.

A basic course in point-set topology. Topics include abstract topological spaces, topology of lines and planes, connectedness, compact spaces and continuous mappings. Prerequisites: MATH 3053 or 4023 Fall of even-numbered years.

4801-4893. Special Studies in Mathematics.

For students who wish to do independent work on advanced problems.

Computer Science (CSCI)

CSCI Core: 1043, 1063, 2063, 3033.

Requirements for a major in Computer Science:

B.S. degree: CSCI Core, CSCI 2093, 3043, 4043, 4023 or 4033, 4053, 4083, 4093; MATH 2014, 2024; one course from MATH 3034, 3053, 3063, 3093. A minor must be completed in biology, chemistry, physics or mathematics.

B.A. degree: CSCI Core, CSCI 2093, 3043 or 4043, 4033, 4083, 4093, six additional hours in Computer Science including at least three Junior-Senior hours: MATH 2014.

Requirements for a minor in Computer Science:

Option I: CSCI Core plus six additional hours in Computer Science including at least three Junior-Senior hours.

Option II: CSCI 1043 and 1063. CSCI 3053, 4033, 4083, plus 3 additional hours in computer science.

1003. Information Technology.

A course for non-majors designed to introduce the student to computer history, terminology, and mainstream technology. The course provides hands-on experience in using word processors, spreadsheets, presentation software, e-mail systems, and web browsers. This course may not be counted toward a major or minor in computer science; nor may it be taken after completion of INSY 1033 or any CSCI course. Fall, Spring.

1043. Computer Programming I.

Introduction to computer science and to computer programming with emphasis on top-down design, stepwise refinement, and structured programming techniques. Topics include control structures, subprograms, character-based I/O, sequential file processing, arrays, and elementary sorting and searching techniques. Prerequisite: MATH 1003 or equivalent or consent of instructor. Fall.

1063. Computer Programming II.

Continuation of CSCI 1043 in developing a disciplined approach to the design, coding, and testing of computer programs. Includes coverage of linked lists, stacks, queues, recursion, sorting and searching techniques, and binary files. Prerequisite: CSCI 1043 or consent of instructor. Spring.

2033. FORTRAN

Elements of the FORTRAN language will be utilized in solving primarily scientific-oriented problems. Simulation and sorting applications will be included. Prerequisite: At least concurrent enrollment in MATH 2014. Spring of even-numbered years.

2043. Java.

An overview of the Java programming language. Emphasis is on features of the language that set it apart from traditional programming languages. Prerequisite: CSCI 1063. Fall of even numbered years.

2063. Discrete Structures.

Examination of logic, proof techniques, Boolean algebra, finite sets, relations, analysis of algorithms, recurrences, counting techniques, and elementary graph theory. Emphasis is upon application of these areas to computer science. Prerequisites: CSCI 1063. Fall.

2093. Assembly Language Programming.

An introduction to assembly language programming that includes binary and hexadecimal number systems, computer structure, internal representation of data, addressing, subroutines, and interfacing with high-level languages. Prerequisite: CSCI 1063. Fall.

3033. Data Structures.

Study of the implementation and analysis of classical data structures including arrays, lists, trees, and hash tables. Includes advanced searching and sorting methods as well as an introduction of the application of the object-oriented programming paradigm to the implementation of data structures. Prerequisite: CSCI 2063. Spring.

3043. Computer Organization and Architecture.

Examination of architectural concepts such as elementary digital circuits, performance measures, design issues, instruction sets, memory organization, and interrupt handling. Prerequisite: CSCI 2063 and 2093. Spring of odd-numbered years.

3053. Computer Networks.

Examination of modern networking terminology, concepts, and methods. Includes examination of modern protocols and network operating systems. Prerequisite: CSCI 1063. Fall.

3073. Numerical Methods.

Provides a computation-oriented introduction to algorithms vital to scientific computing. Includes elementary error analysis and computational methods for roots of equations, linear systems of equations, interpolation, numerical integration, and initial value ordinary differential equations. Prerequisites: CSCI 1043; MATH 2014. On Demand.

4023. Programming Languages.

A survey of procedure-oriented languages, emphasizing the syntactic and semantic structures present in the language. Also includes an introduction to formal languages. Prerequisite: CSCI 3033. Spring of odd-numbered years.

4033. Database Management Systems.

Examines the design and implementation of database management systems. Specific assignments will be made utilizing database software packages. Prerequisite: CSCI 1063. Spring.

4043. Algorithm

The design, analysis, and implementation of classical sequential algorithms, including greedy, divide-and-conquer, dynamic programming and backtracking algorithms. Also includes an introduction to parallel algorithms and algorithmic theory. Prerequisite: CSCI 3033. Spring of even-numbered years.

4053. Operating Systems.

Detailed investigation of modern operating systems including process concepts, issues in multi-user and concurrent systems, virtual memory systems, security issues, and an introduction to distributed operating systems. Prerequisite: CSCI 2093. Fall of odd-numbered years.

4063. Computer Graphics.

Introduction to elementary topics in interactive computer graphics. Input devices, display devices and techniques for 2-D and 3-D transformations will be explored. Projects will be used to emphasize data structures and applications to various disciplines. Prerequisites: CSCI 1063; MATH 2014. On Demand.

4073. Artificial Intelligence.

Fundamental concepts and techniques of intelligent systems including search strategies, representation methods, and interpretation of knowledge. Prerequisite: CSCI 3033. On Demand.

4083. Current Topics.

Examination of topics, languages, and tools that have become significant forces in the field and that are not covered by other courses in the curriculum. The course is project-based and, when possible, customized to the individual student's educational or vocational objectives. Prerequisites: Senior status or consent of instructor. Spring.

4093 Senior Seminar

A course designed to help majors draw connections among the various courses they have encountered during their college years. This is accomplished through projects and through selected reading and writing assignments. Prerequisite: Senior status or consent of instructor. [WAC] Fall.

4801-4893. Special Studies in Computer Science.

Continuation of courses offered on a regular basis or areas of computer science not covered in the regular curriculum. Prerequisite: consent of instructor. On Demand.

Department of Physics (PHYS)

Professor G. Good¹, Chair Assistant Professors K. Cornelius, C. Sheehan

Because physics is basic to other disciplines in the sciences and in engineering, our curriculum is designed to prepare students for a number of options after graduation. Many of our students pursue graduate work in physics directed toward employment in research in government, including laboratories, or teaching. Other students attend professional schools such as engineering, law or medicine; others work in related fields, such as Biophysics, or Geophysics. Finally, a number of our students go directly to work after receiving the bachelor's degree. These students benefit greatly from the option in Engineering Physics outlined below. This option is of value to the student who may be undecided about further work in engineering or physics or who pursues graduate work. This option is also of value to the student who is interested in the Arts-Engineering program described on pages 119-120. Students undecided about these options will find our faculty informed and readily available to assist in making these important decisions.

Requirements for a major in Physics:

B.S. degree (Physics Option): PHYS 2004, 2014, 3004, 3034, 4003, 4061 sixteen additional approved hours in physics (4043, 4053, 4183, and 4263 are strongly recommended); CHEM 1004, 1014; MATH 2014, 2024, 3034, 3043, three additional Junior-Senior hours in Mathematics; six hours of Computer Science, completion of a minor in chemistry, biology, computer science or mathematics.

B.S. degree (Engineering Physics Option): PHYS 1112, 2004, 2014, 2123, 2133, 3004, 3034, 3123, 4003, nine additional hours in Physics chosen from PHYS 3013, 3044, 3203, 4023, 4041, 4043, 4183, 4263; CHEM 1004, 1014; MATH 2014, 2024, 3034, 3043, three additional Junior-Senior hours in Mathematics; six hours of Computer Science, completion of a minor in biology, chemistry, computer science, or mathematics.

B.A. degree: PHYS 2004, 2014 (or 1004, 1014), 3004, 3034, 4003, two additional courses in physics, one of which must be at the Junior-Senior level, for a minimum of twenty-four hours; MATH 2014, 2024.

Requirements for a teaching field in Physics: See page 76.

Requirements for a minor in Physics: PHYS 2004, 2014 (or 1004, 1014), 3004. Of the remaining six hours, only PHYS 1203 may be below the Junior level; PHYS 1212 may be taken with consent of Department chairman

1004, 1014. Introductory Physics I, II.

Introductory non-calculus courses in the fundamental principles of physics. Lecture three hours, laboratory two hours per week. Corequisite or prerequisite: MATH 1003, 1013, or equivalent. Fall, Spring.

1112. Engineering Graphics.

Instruction in the proper use of drafting instruments, lettering, design, layout and projection. Fall.

1203. Astronomy.

The astronomical universe from the descriptive viewpoint. Some night observations will be included. Spring.

1212. Fundamentals of Acoustics.

The physics of acoustics. Vibrating strings, membranes and air columns as related to musical instruments will be discussed. Spring of even-numbered years.

2004, 2014. University Physics I, II.

Introductory courses in physics using calculus, designed for the physical science and engineering majors. Lecture three hours, laboratory three hours per week. Prerequisite: MATH 2014, Corequisite MATH 2024. Fall, Spring.

2123. Statics.

A study of forces in equilibrium, especially stresses in loaded structures. Analytical methods are emphasized. Prerequisite: PHYS 2014. Prerequisite: MATH 2024. Fall.

2133. Dynamics.

A study of the kinetics and kinematics of a particle and of rigid bodies. Prerequisite: PHYS 2123. On Demand.

3004. Introduction to Modern Physics.

An elementary development of the principles of modern physics. [WAC] Lecture three hours, laboratory four hours per week. Prerequisite: PHYS 1014 or 2014. Corequisite: MATH 2024. Fall.

¹Charles S. and Elma Grey Goodwin Holt Professor of Physics and Pre-Medical Studies.

3013. Optics.

Geometrical and physical optics. Prerequisite: PHYS 1014 or 2014. Corequisite: MATH 3034. Fall of odd-numbered years.

3034. Electricity and Magnetism.

A study of the principles of electricity and magnetism including fields, potential, capacitance, resistance, and inductance. Lecture three hours, laboratory three hours per week. Prerequisites: PHYS 1014 or 2014; MATH 3034. Spring.

3044. Electronics.

An introduction to the fundamentals of electronics. Lecture three hours, laboratory four hours per week. Prerequisite: PHYS 1014 or 2014. Spring.

3123. Electrical Circuits.

An introduction to the fundamental concepts of electrical circuits, including DC circuits, AC circuit analysis, network theorems, transient analysis, complex frequency and resonance phenomena and computer solutions to circuits. Prerequisite: PHYS1014 or 2014. Fall.

3203. Strength of Materials.

Stress and deformation of members in tension, compression, torsion and bending, and the design of these members, columns, statically indeterminate beams and simple connections. Prerequisite: PHYS 2123. On Demand.

4003. Mechanics.

A study of the fundamentals of mechanics as applied to particles, systems of particles and rigid bodies including harmonic, oscillators and central force fields. Prerequisites: PHYS 1004 or 2004; MATH 2024. Fall.

4023. Thermodynamics.

A study of the basic principles of classical thermodynamics and statistical mechanics. Prerequisites: PHYS 1014 or 2014; MATH 3034. Fall of even-numbered years.

4041. Senior Laboratory.

Experiments in thermometry, solid state, atomic and molecular physics. Open only to Senior Physics students.

4043. Introduction to Quantum Mechanics.

An introduction to the postulates and rules of quantum mechanics. Prerequisite: PHYS 4003; MATH 3043. Spring of odd-numbered years.

4053. Mathematical Physics.

Mathematical methods applied to physics. Prerequisites: PHYS 1014 or 2014; MATH 3034. On Demand.

4061. Introduction to Physics Research.

To introduce the student to the theory, techniques and methods of laboratory and library research. Open only to Senior Physics students. Fall, Spring.

4103. Advanced Modern Physics.

A continuation of PHYS 3003; an intermediate course in atomic, nuclear and solid-state physics. Prerequisite: PHYS 3004. Spring of odd-numbered years.

4183. Electromagnetic Fields.

Vector analysis applied to electromagnetic fields; dielectric and magnetic materials; Maxwell's equations; radiation. Prerequisite: PHYS 3034; MATH 3043. Spring of odd-numbered years.

4263. Advanced Mechanics.

A continuation of PHYS 4003; rigid bodies, moving coordinate systems, continuous media, Lagrange's equations. Prerequisite: PHYS 4003; MATH 3034, 3043. Spring.

4801-4893. Individual Study, Group Study, Research.

This course is offered to provide competent students with an opportunity to do independent study and research or to study special topics. On Demand.

SCHOOL OF SOCIAL SCIENCES

Professor H. Bass, Dean

The School consists of the Departments of History, Political Science, Psychology, and Sociology. It also offers courses in Geography. Each department pursues the study of human behavior in systematic fashion. Their curricula convey both the body of knowledge that characterizes each discipline and methods for adding to the quantity.

The School embraces and advances the liberal arts tradition. Our faculty aim is to empower students with life-long learning commitments and skills that will enable them to pursue and prosper in a wide variety of careers upon graduation. The faculty prepare aspiring students for post-graduate study to earn advanced degrees that many vocations rooted in the social sciences require. We encourage our students to become enlightened, engaged citizens of their communities, and we endeavor to instill in them an ethic of service to God and humanity.

Pre-Professional Curriculum

Students planning professions in government, public administration, social work and other areas in the social sciences should plan to concentrate the major portion of their work in the School of Social Sciences. Special attention and counseling are provided for those students whose vocational objectives require knowledge in these areas. This school maintains contact and exchanges information with graduate programs to insure the student maximum preparation opportunities.

Pre-Law Curriculum

Law schools require a bachelors degree of those who apply for admission. While no particular major is specified for pre-law students, it is recommended that they select courses from history, political science, psychology, sociology, economics, accounting, business administration, philosophy, speech and English. A Pre-law advisor is available.

4103. Special Methods in Social Studies.

A course designed to provide theory and methodology in social studies teaching. It emphasizes the use of the unit plan and problem approaches in teaching social studies and in providing learning. Prerequisite: SCED 2003. Spring of odd-numbered years.

4951-6. Workshop.

Provides upper division students an opportunity to approach current topics and problems in a cooperative concentrated manner. On Demand.

Department of History (HIST)

Professor T. Auffenberg¹, Chair Professor R. Granade Associate Professor T. Berry, W. Bowen Assistant Professors E. Benson, M. Miller, C. Ward

History studies mankind's past endeavors and achievements with particular concentration on its relevance to contemporary society. The study of history promotes an understanding of the interaction of individuals and groups and their effect on government, culture, religion, economics and society.

The history curriculum provides valuable research, writing and analytical skills that prepare one for a variety of careers in fields such as law, teaching, business, government service, communications, public history, social services, religion, and library and archival science. Many history students choose to attend graduate or professional school for further career development.

Requirements for a major in History: A major in History includes the following courses, in which a 2.000 GPA is required for graduation: HIST 1003, 1013, 2003, 2013, 3043, the Topical Seminar (HIST 4703-4793), and additional courses in the Department to total a minimum of twenty-seven hours. Three Junior-Senior hours must be taken in both American History and in other areas of history (Neither Topical Seminar nor Research Seminar may apply to this aspect of the requirement). Students majoring in History must achieve a grade of C or higher in HIST 3043 (Research Seminar) and HIST 47_3 (Topical Seminar)

Requirements for a teaching field in Social Studies: See page 76.

Requirements for a minor in History: A minimum of eighteen hours in the Department including at least six hours of American History, six hours in other areas of history, and three hours at the Senior level.

1003. World History to 1600.

A survey of major world civilizations from the dawn of recorded events to 1600 with emphasis on the interrelationship of ancient cultures, medieval civilization and the Renaissance and Reformation era. Fall.

1013. World History Since 1600.

Major developments in world civilizations since 1600 are surveyed with an emphasis on colonialism, the Enlightenment, modern ideologies, the great world wars and interrelated cultural movements. Spring.

2003. United States History to 1877.

Survey of the interplay of forces that have brought the evolutionary development of American economic, cultural, and political institutions from 1492 to 1877. Fall.

2013. United States History Since 1877.

Survey of the interplay of forces that have brought the evolutionary development of American economic, cultural and political institutions from 1877 to the present. Spring.

3003. Ancient History.

An introduction to the peoples, cultures, religions, and histories of the Ancient World from approximately 4000 B.C. to 280 A.D. The course will emphasize the various peoples of the Ancient Near East, the Greek and Hellenistic civilizations, and the Roman Republic and Empire. Fall of even-numbered years.

3013. Renaissance and Reformation.

A survey of the major political, social, economic, cultural and intellectual trends in Europe 1300-1600 with special emphasis upon the Protestant and Catholic reformations of the sixteenth century. Spring of even-numbered years.

3023. Revolutionary Europe, 1789-1914.

A survey of the major political, social, cultural, intellectual and economic revolutions that transformed Europe during the era of its greatest world ascendancy. On Demand.

3033. Britain to 1660.

A survey of the political, social, constitutional and religious development of the English people from Roman times through the Tudors, with particular emphasis upon England's unique contributions to western civilization's concepts of law and government. Fall of even-numbered years.

3043. Research Seminar.

Introduction to the methods and materials of historical research and writing. Directed research in special topics will acquaint students with the nature, use, and criticism of documents, bibliographic and manuscript preparation, oral history techniques, historical anthropology and preservation, and the utilization of computers for electronic access to national databases. [WAC] Prerequisite: Approval of the instructor. Fall, Spring.

3053. History of Latin America.

A survey of Latin America from the pre-Columbian era to the present. The focus will revolve around pre-Columbian empires, the European conquest, the centuries of Portuguese and Spanish rule, the struggle for independence and subsequent search for political and economic stability in contemporary Latin America. Fall of even-numbered years.

3063. Military History.

This course examines selected themes in military history from the dawn of organized warfare to the present day. While the subject matter may vary, the central focus will be on military leadership and war and society. Fall of odd-numbered years.

3073. East Asian History.

An introduction to the major political, social, and cultural traditions of China, Japan, and Korea from 200 A.D. to the present. The course will focus on the creation of a distinct Chinese cultural identity and the emergence of a comprehensive East Asian civilization. Emphasis will be placed upon development of the 19th and 20th centuries, including the impact of Western imperialism, the emergence of Japan as a major power, the forces of nationalism and revolution in China, and post-1945 developments in China, Japan, and Korea. Spring of even-numbered years.

3080. Model U. N. Seminar.

Students study the issues and procedures of the United Nations. Prerequisite: permission of the instructor is required. Also listed as INTL 3080 and PSCI 3080. Fall.

3083. Model U. N. with Practicum.

Students prepare for a regional simulation of the United Nations by learning about their country's history, government, and foreign policy. Students enroll for this only if this is their first time attending a Model U. N. simulation as a Ouachita student. Prerequisite: permission of the instructor and HIST/INTL/PSCI 3060. Also listed as INTL 3083 and PSCI 3083. Spring.

3091. Model U. N. Practicum.

Students prepare for a regional simulation of the United Nations by learning about their country's history, government, and foreign policy. This course cannot be in the same department that HIST/INTL/PSCI 3083 was taken. Prerequisite: permission of the instructor and HIST/INTL/PSCI 3083. Also listed as INTL 3091 and PSCI 3091. Spring.

3113. Archival Administration.

A course combining philosophical and practical aspects of archival work. Designed for students with an interest in extra-classroom experiences in history and in the area of public history. On Demand.

3193. Southern Cities.

An in-depth study of a select southern city and its surrounding region. This course is interdisciplinary in scope and includes studies in the history, literature, politics, religion, music, geography and culture of the select city. A one-week tour of the city and region is also required. Spring of even-numbered years.

4023. History of Russia.

A history of Russian history from the mythic founding of Kievan Rus in A.D. 862 to the post-Soviet present. Broad political, social, cultural, and religious topics will be stressed. Detailed themes include the impact of the Mongol invasion, serfdom, the Romanov Dynasty of 1613-1917, the Bolshevik Revolution of 1917, the Stalin years, World War II, the Gorbachev era, and the fall of the Soviet Union. Fall of odd-numbered years.

4033. Modern Britain Since 1660.

A survey of the political, social and constitutional development of the British Isles from the age of the Restoration to the modern era, with emphasis placed on the struggle between Crown and Parliament, the impact of industrialization and the characteristics of the British Empire. Spring of odd-numbered years.

4043. Twentieth Century Europe.

Causes and results of World War I, the search for a permanent peace, the rise of totalitarianism, World War II, the Cold War and the search for security in an irrational world. On demand.

4053. American Diplomacy.

A study of foreign policy in the United States in fact and theory, analyzing America's involvement in World Affairs from 1776 to the present. Current diplomatic policy of the United States is examined in relation to the past. Also listed as PSCI 4053. Fall of odd-numbered years.

4063. Colonial North America.

The political, economic and social history of Anglo-America society from the founding of Jamestown to the end of the American Revolution. Spring of odd-numbered years.

4073. The American West.

A survey of the history of the American West with emphasis on exploration and settlement, American Indians and the impact of the frontier on American culture. Spring of even-numbered years.

4083. History of Modern Germany, 1815 to Present.

A study of German social, political, and economic developments from the Congress of Vienna to the reunification following the collapse of Communism. Specific emphasis will be given to the quest for unification, the rise of Prussia, the Wilhelmine Empire, Germany in the World Wars, and divided Germany during the Cold War until the reunification of 1989-1990. Spring of even-numbered years.

4123. Modern America.

A study of American Society during World War I, the age of "normalcy," the Great Depression, World War II, the Cold War and the "coming apart" of the 1960's. The course traces developments in all areas of American life. Spring of odd-numbered years.

4133. The Antebellum South.

A survey of the history of the American South from colonial times to the Civil War, emphasizing those political and social traits that made the region a cultural province conscious of its identity. Fall of even-numbered years.

4143. Civil War and Reconstruction.

Social, political, economic and intellectual backgrounds of the War; the military operations; analysis of Reconstruction; rise of big business, its influence on the growth and politics of the nation. On **Demand**.

4153. The New South.

A survey of the history of the American South from the Civil War era to the present, emphasizing the impact of the Civil War and Reconstruction, the "farmers' revolt," the struggle for civil rights, and the "new South" that emerged in the twentieth century. **Spring of odd-numbered years.**

4163. Arkansas History.

The political, economic, social and cultural development of Arkansas from the coming of the Indian to the present, with special emphasis on Arkansas as a national and regional component. Fall.

4173, 4183. Folkways of the Arkansas Red River Region: I, II.

This course deals with the cultural history of the Upland South in general and with the Red River Region of Arkansas, Texas, Oklahoma and Louisiana in particular. Emphasis is given in the course to the literature, history, music and architecture of the region. The class is taught at Old Washington State Park in Washington, Arkansas. Also listed in English. Summer.

4323. History of Christianity.

A study of the development of Christianity from the close of the New Testament period to the present. Prerequisite: BSTH 3303. Also listed as BSTH 4323. Spring of odd-numbered years.

4703-4793. Topical Seminar.

Special topics which will vary from semester to semester, such as: American Indians, Nazi Germany, Medieval Europe, French Revolution & Napoleon, Medical History, 18th Century Global Perspectives, Ancient Rome, and Comparative Revolutions. Because a different topic will be offered each semester, the course may be repeated once for credit. Students will read a wide variety of primary and secondary sources. Prerequisite: approval of the instructor. Fall, Spring.

4801-4893. Special Studies in History.

Independent studies in advanced topics of History. On Demand.

Geography

- 1003. Introduction to Human Geography.
 - A study of the earth's surface and the relationship of its features to man's political and cultural development. Fall of odd-numbered years.
- 2003. Natural Resources: Environment and Survival.

A study of the principles and methods of conserving natural resources, with special consideration of such problems in the state of Arkansas. On Demand.

Department of Political Science (PSCI)

Professor D. Reed¹, Chair Professors H. Bass, D. Grant, A. Westmoreland Associate Professor K. Brennan Assistant Professor S. Zlomke

Political Science is the systematic study of government and politics, of institutions and behavior concerned with the struggle for power to make and influence authoritative decisions, and with the process of authoritative control in society.

The study of Political Science has value for civic education; for responsible preparation for jobs and careers as "representatives" of the political system, including law, law enforcement, public administration, civil service and education, as well as elective and appointive public office; and for a foundation for graduate training in the discipline.

Requirements for a major in Political Science: A major in Political Science includes the following courses: PSCI 2023; 2043; 2123; 3053 or 3063; and additional courses in the Department to total at least twenty-seven hours. A 2.000 GPA in these courses is required for graduation. Students planning graduate study are strongly encouraged to obtain additional training in foreign languages, research methods and statistics.

Requirements for a teaching field in Social Studies: See page 76.

Requirements for a minor in Political Science: A minor in Political Science includes the following courses: PSCI 2023; 2043 or 2123; 3053 or 3063; and additional courses in the Department to total at least eighteen hours.

1013. Introduction to Politics.

An introduction to the study of politics and the discipline of Political Science, focusing on individual, collective and institutional political behavior. Fall, Spring.

2003. State and Local Government and Politics.

An introduction to formal and informal political institutions at both the state and local level, including a student simulation of political choices and behavior. On Demand.

2013. American National Government.

A survey of the guiding principles, dynamic processes and enduring institutions of American national government and politics. Fall, Spring.

2023. Philosophy and Methods of Political Science.

A consideration of the philosophy and research methods of Political Science for students who have had no previous training in statistics and only a normal high school mathematical background. Fall.

2033. Arkansas Government and Politics.

An institutional and behavioral analysis of Arkansas government and politics. Spring of odd-numbered years.

2043. World Politics.

An introduction to the study of how countries as well as other international actors interact with each other. Fall.

2123. Comparative Politics.

A survey of concepts, approaches and methodologies for theory-building in comparing political systems. Spring.

3033. Constitutional Law.

A case method analysis of landmark Supreme Court decisions address-ing institutional conflict, basic criminal rights and procedures, first amendment freedoms, the fourteenth amendment and federalism. Spring of odd-numbered years.

3043. The Judicial Process.

A consideration of various theories explaining judicial decision-making, the political impact of these decisions, court structures and procedures, and the politics of judicial selection. Spring of even-numbered years.

¹ Herbert and LaDelle Moody Professor of Pre-Law Studies and Director of Maddox Public Affairs Center

3053. Western Political Thought I

As a systematic intellectual enterprise, theories of political philosophy address perennial problems of political relations. This course is an intensive analysis of the principal political theorists in the Western tradition from Plato through Machiavelli. Primary emphasis on their texts is complemented by consideration of the historical contexts within which they wrote. Also listed as PHIL 3053. Fall.

3063. Western Political Thought II.

As a systematic intellectual enterprise, theories of political philosophy address perennial problems of political relations. This course is an intensive analysis of the principal political theorists in the Western tradition extending from Hobbes onward. Primary emphasis on their texts is complemented by consideration of the historical contexts within which they wrote. Also listed as PHIL 3063. Spring.

3072. Washington Seminar.

An on-site, in-depth topical study of American national political institutions and processes. A Satisfactory-Unsatisfactory graded course. On Demand.

3080. Model U. N. Seminar

Students study the issues and procedures of the United Nations. Prerequisite: permission of the instructor is required. Also listed as HIST 3080 and INTL 3080. Fall.

3083. Model U. N. with Practicum.

Students prepare for a regional simulation of the United Nations by learning about their country's history, government, and foreign policy. Students enroll for this only if this is their first time attending a Model U. N. simulation as a Ouachita student. Prerequisite: permission of the instructor and HIST/INTL/PSCI 3060. Also listed as HIST 3083 and INTL 3083. Spring.

3091. Model U. N. Practicum.

Students prepare for a regional simulation of the United Nations by learning about their country's history, government, and foreign policy. This course cannot be in the same department that HIST/INTL/PSCI 3083 was taken. Prerequisite: permission of the instructor and HIST/INTL/PSCI 3083. Also listed as HIST 3091 and INTL 3091. Spring.

4003. Parties, Campaigns and Elections.

An examination of the place of political parties in the study of politics, with a heavy emphasis on American parties, their role in electoral politics, the conduct of election campaigns and the meaning of elections. Spring of even-numbered years.

4013. American Political Thought.

A critical consideration of the origins, development and content of American political thought, emphasizing the expressions of major political actors and the interpretations given to fundamental political concepts. Spring of odd-numbered years.

4033. Public Policy.

An analysis of the formulation, making and content of American domestic public policies, acquainting students with salient issues on the policy agenda. Spring of odd-numbered years.

4043. Public Administration.

An in-depth seminar in the theory and behavior of large social organizations, specifically bureaucracies, focusing on the national government's administration of public policy. Spring of even-numbered years.

4053. American Diplomacy.

A study of foreign policy in the United States in fact and theory, analyzing America's involvement in World Affairs from 1776 to the present. Current diplomatic policy of the United States is examined in relation to the past. Also listed as HIST 4053. Fall of odd-numbered years.

4063. Eastern European Politics.

A study of the political institutions, policies, and major changes occurring in the region. Fall of even-numbered years.

4073. The American Congress.

A consideration of the evolution, organizational structures, functions and processes of the contemporary American Congress and its place in the American political system. Fall of odd-numbered years.

4083. The American Presidency.

An inquiry into the evolution, organizational structure and operation of the contemporary American presidency, focusing on the relationship between the president and the political environment. Fall of even-numbered years.

4123. International Relations Theory.

A study of the major theoretical ideas regarding the interactions of countries and other international political actors. Spring of even-numbered years.

4133. Third World Politics

A substantive and theoretical study of the political processes and major issues confronting Latin America, Africa, and Central and Southern Asia. Spring of odd-numbered years.

4801-4893. Special Studies in Political Science.

Directed research in Political Science. Admission by consent of the instructor. On Demand.

Department of Psychology (PSYC)

Professor R. Smith, Chair Professor R. Wight Visiting Professor M. Murphy Associate Professor L. McGregor

Courses in psychology are designed to prepare students for graduate study as well as to give a strong supporting area for those majoring in religion, sociology, teacher education, philosophy, pre-med and other social service areas.

A major in Psychology requires the courses that are listed below. A 2.00 GPA in these courses is required for graduation. Students majoring in Psychology must achieve a grade of C or higher in PSYC 2053 and no more that one D in the Group A and Group B courses.

ALL MAJORS: PSYC 1013, 2033, 2053; two courses from Group A and two courses from Group B; additional requirements as listed below.

B.S. degree: PSYC 2063, 3052, 4003, 4061; either a minor from the School of Natural Sciences or a minor plus twenty hours from the School of Natural Sciences including at least six Junior-Senior hours. This degree is designed for students who plan graduate study in Psychology and desire a strong scientific background.

B.A. degree: PSYC 2063, 3052, 4003.

Requirements for a minor in Psychology: PSYC 1013, 2033; two courses from Group A and two courses from Group B (PSYC 2053 and 2063 may be substituted for one course in Group B).

GROUP A: PSYC 3013, 3073, 3093, 3103, 4013

GROUP B: PSYC 3023, 3064, 4033, 4043

1003. Psychology of Adjustment.

A study of the applications of psychological principles to the promotion of a healthy personality. May not be counted toward a major in psychology. On Demand.

1013. General Psychology.

An introductory course dealing with elementary principles, terminology and various aspects of different branches of the subject. Fall, Spring.

2033. Human Development.

A study of human mental, physical, emotional, and social development from conception through old age. Prerequisite: PSYC 1013. Fall, Spring.

2053. Statistics.

A course in descriptive and inferential statistical techniques with emphasis on analysis of experimental data. Both manual and computer procedures will be covered. Prerequisite: CORE 1033. Spring.

2063. Experimental Psychology.

The basic principles involved and the techniques used in experimentation, research and laboratory techniques. Prerequisites: PSYC 1013, 2053. Fall.

2093. Professional Issues.

This course provides psychology majors and minors with information regarding post-baccalureate degree options. Students will explore the options of graduate training and employment opportunities and learn how to prepare for both. Students will learn how to use skills and knowledge obtained in psychology to help them decide which option will best help them achieve their life goals. Spring.

3013. Social Psychology.

A study of the group's influence on the individual. Includes such topics as person perception, attribution, interpersonal attraction, attitudes, conformity, obedience, prejudice and group behavior. Also listed as SOCI 3013. Fall.

3023. Learning.

A study of the principles and theories of learning. Prerequisite: PSYC 1013. Spring.

3052. Research Methods.

A study of research methods in psychology. A research project and paper must be completed and accepted by the Department. Prerequisite: PSYC 2063. Spring.

3064. Neuroscience.

An introduction to the biological substrate of behavior and experience, especially as expressed in neuroanatomy, neurophysiology and behavioral neuroscience. Prerequisite: CORE 2323 or BIOL 1014. Also listed as BIOL 3064. Spring.

3073. Psychological Testing.

A survey of the major principles, concepts and instruments employed in psychological evaluation. Prerequisites: PSYC 1013, 2053. Fall.

3083. Applied Psychology.

A study of the application of psychology to industry, personnel, engineering, environment, the consumer, community problems, counseling, education, medicine, law and religion. Prerequisite: PSYC 1013. On Demand.

3093. Abnormal Psychology.

A study of mental and emotional deviations and illnesses. Consideration is given to the incidence, causes, symptoms, dynamics, prognosis and theories of treatment of various conditions. Prerequisite: PSYC 1013 or SCED 3003. Fall.

3103. Personality Theories.

A survey of personality theories with emphasis on modern day approaches. Prerequisite: PSYC 1013. Spring.

3113. Psychology of Women.

A course designed to introduce students to research and theory in psychology of women, and to increase awareness of assumptions about gender and gender roles. Prerequisite: PSYC 1013. On Demand.

4002. Advanced Statistics.

A continuation of PSYC 2053. This course focuses on advanced inferential statistical techniques and the use of computerized statistical programs, SPSS in particular. Prerequisites: PSYC 2053 or consent of instructor. On Demand.

4003. History of Psychology.

An historical survey of the development of psychology within intellectual and sociocultural contexts. Prerequisite: Six Junior-Senior hours in Psychology. [WAC] Fall.

4013. Introduction to Clinical Psychology.

An introduction to clinical psychology as represented by selected contemporary approaches. Prerequisites: PSYC 1013; PSYC 3093, 3103 recommended. Spring.

4033. Cognition.

An experimental and theoretical study of the basic mental processes involved in thought. Prerequisite: PSYC 1013. Also listed as PHIL 4033. Fall of odd-numbered years.

4043. Perception.

A study of the process by which humans become aware of their environment through the organization and interpretation of sensory information. Prerequisite: PSYC 1013. Fall of even-numbered years.

4061. Senior Research.

A course designed to give the student additional experience in conducting individualized psychological experimentation. Prerequisite: PSYC 3052. Fall, Spring.

4062. Seminar.

A course designed to strengthen area weakness in the training of the student and to give extensive experience in reading in the journals. May be repeated with permission of the Department chairman. On Demand.

4801-4893. Special Studies in Psychology.

A course designed to broaden the student's psychological knowledge through directed study or research. Prerequisites: Junior or Senior standing, and instructor's permission. On Demand.

Department of Sociology (SOCI)

Professor R. Mills, Chair Associate Professor J. Pounders

Sociology is the scientific study of human behavior. It studies the processes and patterns of individual and group interaction, the forms of organization of social groups, the relationships among them and group influences on individual behavior. Although sociology includes the study of all forms of social interaction and interrelationships, it has focused on the understanding of group or other collective factors in human behavior

Training in sociology and social psychology aids the student in achieving effective participation and leadership in the various social groups of the community. Sociology, as professional and pre-professional training, also provides a broad liberal background for the understanding of, and professional employment in, the field of sociology, social work, higher education, religious-related vocations as well as business, engineering, government, law, medicine, teaching and administrative leadership at all levels.

The primary purposes of the Department are: (1) to achieve an understanding of persons as social beings, (2) to train and develop competent scholars who will carry on independent research on basic social issues throughout their lives, and (3) to develop mature persons who will assume significant roles in four specific occupational callings: sociology, religious-related vocations, higher education, and social work.

Requirements for a major in Sociology includes the following courses, in which 2.00 GPA average is required for graduation: SOCI 1003, 1013, 2013, 2023, 2033, 3003, 3013, 3033, 4053, 4103; an additional three hours are to be taken in Political Science.

Requirements for a teaching field in Social Studies: See page 76.

Requirements for a minor in Sociology: SOCI 1003, 2013, 3013, 3043, at least six additional hours in the Department.

1003. Introduction to Sociology.

An introduction to the systematic study of society; an overview of sociology. An orderly approach to the analysis and explanation of human behavior as it is manifest in culture, personality and social organization. Emphasis is placed on the acquisition of basic conceptual tools and sociological principles and their application in the decision making process. Fall, Spring.

1013. Social Problems.

Sociological knowledge is applied to the current social problems including the student's practical adjustment to college life. The serious sociology student is introduced to the nature, causes and treatment of basic social problems such as drinking in college, the relationship between dating and divorce, race relations, delinquency, poverty and the complex problems involved in making an occupational or marital choice. **Spring.**

2013. Social Factors in the Development of Personality.

Theories of personality organization; social development and behavior of the person in an environment of social conflict; organizing concepts used in observing and interpreting character development and behav-ior; the nature of culture and how it controls and orders human behavior; the structure and function of the human nervous system in relation to behavior. Fall.

2023. Introduction to Social Services.

An overview of past and present services available in the American society, and the reasons for these services rather than others. Consid-eration will be given to the attitudes and skills needed in administering social services, if they are to have a positive effect on the lives of the recipients. Fall.

2033. Research Methods.

Techniques of research in sociology including research design, question-naire construction, collection of data, processing, coding, analysis and a brief review of statistics as a tool in social research; the interview as a fundamental tool in investigation and field exploration; graphic presentation of research findings plus the organization and analysis of data. Prerequisites: SOCI 1003, 1013. Fall.

3003. Statistics for Sociological Research.

An introductory course in the use of univariate and multivariate techniques for analyzing social research data. The course will focus on the derivation, computation, and interpretation of these techniques. Prerequisite: SOCI 2033. Fall.

3006. Supervised Hospital Ministry.

A supervised practicum designed to help students in religion, psycho-logy or sociology to increase proficiency in inter-personal skills and ministry in a hospital environment. The course is offered at Baptist Medical Center, Little Rock. Prerequisites: Junior standing and faculty approval. First Summer Session.

3013. Social Psychology.

A study of the group's influence on the individual. Includes such topics as person perception, attribution, interpersonal attraction, attitudes, conformity, obedience, prejudice and group behavior. Also listed as PSYC 3013. Spring.

3023. Crime and Delinquency.

An examination of the nature, causes, and treatment of anti-social behavior, including riots, demonstrations, neurotic, psychopathic, cul-tural and political crime (war). Relation to broader issues of human personality and social policy are stressed: crime as a form of deviant behavior and its relation to social structure; causes of delinquency are stressed. Fall.

3033. Marriage and the Family.

A sociological perspective of the processes involved in the development of the marriage institution; family development from teen-age to old age; marital adjustments and maladjustments; parenthood; integration of family and community; and the later years of married life. A major emphasis in this course is directed toward the problem of counseling for the benefit of students interested in the professions of religion, social work and sociology. Fall, Spring.

3043. The Urban Community.

A study of the structure and function of urban environment and their effects upon human behavior. Emphasis is placed upon urban pathologies (riots) and their relationship to city planning (model cities/urban renewal), growth and development. A study of social organization of the urban community, conditions of urban life including slums and housing, social resources, the urban personality and influence of the news media of television and motion pictures. Spring.

4023. The Sociology of Childhood.

The sociological approach to the problem of socialization as it is mani-fest in parent-child relationships. The course is especially designed for those who plan to work or live with children and want a professional understanding of life as the child sees it. On Demand.

4033. Gerontology Seminar.

A survey of developmental factors and social problems of aging. Field experience relative to course content will be included. On Demand.

4053. Sociological Theory.

A survey of sociological theories with an emphasis on modern theories of social behavior. [WAC] Prerequisites: SOCI 1003, 1013. Spring.

4063. Multicultural Relations.

A survey of issues and problems arising from the contacts of people who differ because of race, ethnicity, nationality, or culture, or any combination of these criteria. This course will examine inhibitors of and contributors to bicultural and multicultural living, understanding, communication, and education. A specific objective of this course is to prepare professionals to live and work in culturally-diverse settings. Fall.

4103. Sociology of Religion.

A survey of principle theories and empirical studies of the relationship between religion and society. Attention will be given to religious insti-tutions, social manifestations of religious phenomena, and social implications of humanity's religious impulse. Emphasis will be placed on the role religion plays in American society. Spring.

4801-4893. Special Studies in Sociology.

A directed program of study to meet the specific needs and interest of the individual. On Demand.

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WOILY WALLACE, B.S.N., KN.P.	Health Services Director
Craig ward, B.A	
V: A W - 1 D A	Coordinator of Tennis
Andrew Wester wiles I ELD	Assistant Director of Campus Ministries
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Jeanna Westmoreland	
Kevin Wieser, M.R.E.	Director of Tiger Network
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	Associate Professor Emeritus of Physical Education
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Susan Wink	
Vester Eugene Wolber	Professor Emeritus of Religion

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Jennifer Maddox, Theatre Dance
Bill McCrary, Business
Margaret Reed, Education
Wendy Richter, History
Beverly Slavens, English
Stephanie Smith, Visual Arts
Becky Spradlin, Visual Arts

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This bulletin becomes effective June 1, 2003, and the policies and programs included will continue in force through May 31, 2004. The University reserves the right to revise any of the policies or programs during the period the bulletin is in force if such revision should become necessary. Any amendments or changes during this period will be published in an errata sheet which will be appended to the bulletin.