

COURSES:

ANTHROPOLOGY MAJOR:

11 course units, including:

ANTH 1024 Cultural Anthropology
ANTH 1034 Human Origins *or*
ANTH 1054 Introduction to Archaeology
SOC 2224 Research Methods in the Social Sciences
ANTH 3944 Junior Seminar: History and Theory of
Anthropology
ANTH 4444 Senior Seminar
Plus 6 Anthropology electives

ANTHROPOLOGY MINOR:

6 course units, including:

ANTH 1024 Cultural Anthropology
ANTH 1034 Human Origins *or*
ANTH 1054 Introduction to Archaeology

FACULTY:

Hande Ozkan, Program Director
Assistant Professor of Anthropology
hozkan@transy.edu

Chris Begley
Associate Professor of Anthropology
cbegley@transy.edu

ANTHROPOLOGY

TRANSYLVANIA
UNIVERSITY

Office of Admissions

300 North Broadway
Lexington, KY 40508
(800) 872-6798
transy.edu



ABOUT THE MAJOR:

The anthropology program at Transylvania provides students with a broad base for understanding and interpreting human action in a variety of prehistorical, historical and contemporary contexts. The major has great appeal to students who are interested in how other people live, have a curiosity about where humans came from and would like to learn more about the past than is found in history books.

As the comparative, cross-cultural study of human experience and behavior, anthropology is typically divided into four subfields—cultural anthropology, archaeology, physical anthropology and linguistics. Transylvania's program emphasizes cultural anthropology and archaeology and features course subjects that range from human origins and evolution to religion, gender studies, underwater archaeology and Latin American prehistory, among others.

Anthropology students at Transylvania have opportunities for many out-of-class learning experiences, including the chance to do research with professors in the program. Chris Begley, associate professor of anthropology, has taken students to Honduras, Suriname, Guyana, Peru, Iceland, Spain, Albania and elsewhere, involving students in his ongoing research in Croatia, Honduras and Suriname. Closer to home, students can apply their classroom knowledge to hands-on experience at archaeological digs in Kentucky. Hande Ozkan, assistant professor of anthropology, involves her students in service learning projects in Kentucky and has ongoing research in Turkey.

COURSES OF SPECIAL INTEREST:

Magic, Witchcraft, and Religion
Health, Healing, and Culture
Gender, Culture, and the Body
Urban Anthropology
Maritime Archaeology
Appalachia and the Environment
Sustainable Development
The Anthropology of Food
Service Learning: The Refugee Experience in Lexington
Corporate Anthropology
Global Health

WHERE OUR GRADUATES STUDY:

University of Chicago
New York University
University of California
University of Wisconsin
Vanderbilt University
East Carolina University
University of Colorado-Boulder
University of Oregon

POSITIONS OUR GRADUATES HAVE HELD:

AmeriCorps coordinator
Refugee services job coordinator
Diversity trainer for state government
Anthropology professor
Attorney/Immigration lawyer
Public health researcher
Fayette Alliance staff member (sustainable growth organization)

POSSIBLE CAREER OPTIONS:

International development program staff
National and international non-governmental organization associate
Community organizer
Urban planning and development specialist
Diversity trainer
Interpreter/Medical interpreter
Non-profit group organizer

"Transylvania anthropologists are dynamic, respected scholars who are very active in their disciplines. Students benefit from research opportunities and get to participate in the scientific process and understand the discipline of anthropology from faculty who are both teachers and active researchers."

Chris Begley, associate professor of anthropology



COURSES:

STUDIO ART MAJOR:

14 course units, including:

- ART 1024 Introduction to Visual Art
- ART 1044 Introduction to Sculpture
- ART 1424 Introduction to Drawing (*should be taken by end of sophomore year*)
- ART 4344 Advanced Studio Practices

3 art history courses, including:

1 of the following by the end of the junior year:

- ARTH 2144 Modern Art
- ARTH 3124 Women in Art
- ARTH 3164 Contemporary Art

1 course in non-Western art history

1 art history elective

6 studio art electives at the 2000-level or above

Required of all majors during the winter term of senior year:

- Art 4444 Studio Art Senior Seminar: Theory, Methods and Exhibition

STUDIO ART MINOR

6 course units, including:

- Art 1424 Introduction to Drawing

2 art history courses, including 1 of the following:

- ARTH 2144 Modern Art
- ARTH 3124 Women in Art
- ARTH 3164 Contemporary Art

3 additional studio art electives

ART

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ABOUT THE MAJOR:

Rooted in a strong liberal arts curriculum, Transylvania's art program encourages the interplay of ideas from a variety of disciplines. Students explore personal and global issues in their studio work and analyze these ideas in art history and seminar classes. The program's philosophy rests on the firm belief that the best art draws from both broad social issues and aesthetic concerns.

The studio art curriculum introduces students to the fundamentals through courses in drawing, design, painting, photography, sculpture, ceramics and art history. Art majors select an area of specialization in one of the studio disciplines. The major culminates in a capstone course in which seniors learn to craft a portfolio and, under the personal guidance of a professor, make a final, original body of artwork.

The Shearer Art Building provides an abundance of natural light and includes specialty spaces for canvas frame and stretcher building, plaster and clay mixing and an exhibition gallery. Glaze and raku kilns for firing ceramic work are outdoors adjacent to the building. Art faculty members are active in regional and national arenas and openly share these experiences with students. Photography and digital media courses are taught in the Digital Art Technology (DART) Lab.

The Morlan Gallery frequently brings in artists, curators and critics, such as noted art critic Eleanor Heartney and Spanish artists/poets Juan Carlo Mestre and Alexandra Dominguez. The art faculty members regularly feature guest artists for demonstrations, lectures and critiques. Classes like Community Engagement Through the Arts intentionally seek out creative partnerships with local artists, writers and thinkers. Introduction to Visual Art travels to regional exhibition spaces and SITE courses take students around the world from southern France to old growth Appalachian forests.

WHERE OUR GRADUATES STUDY:

Cambridge
Case Western
East Carolina University
Polimoda Istituto Internazionale Fashion Design
Rochester Institute of Technology
San Francisco Art Institute
Savannah College of Art and Design
School of the Art Institute of Chicago
Stony Brook University
George Washington University
University of Chicago
University of Michigan

INTERSHIPS OUR STUDENTS HAVE COMPLETED:

Graphic design at Bullhorn Design
Glassblowing at Weston Glass Studio in Berea, Ky.
Guest services at the Lexington Art League
Product photography at Kentucky for Kentucky
Ceramic studio and supply shop at Kentucky Mudworks
Mural painting at ArtWorks Cincinnati
Artistic coordinator at PRHBTN Street Art Festival

COURSES OF SPECIAL INTEREST:

Community Engagement Through the Arts
Collage/Mixed Media Drawing
American Raku
Art and Ecology
Drawing on Ireland

FACULTY

Jack Girard, Program Director
Professor of Art
jgirard@transy.edu

Kurt Gohde, Chair, Division of Fine Arts
Professor of Art
kgohde@transy.edu

Emily Goodman, Assistant Professor of Art History
egoodman@transy.edu

Wei Lin, Associate Professor of Art History
wlin@transy.edu

Zoé Strecker, Associate Professor of Art
zstrecker@transy.edu

"One of our goals is to engage students directly in the work of professional artists, whether as studio assistants, researchers or design team members. Process matters. Technique matters. That's what we're constantly teaching in the classroom."

Zoé Strecker, associate professor of art



COURSES:

ART HISTORY MAJOR:

10 course units, including:

ARTH 1114 Art History: Ancient to Gothic
ARTH 1124 Art History: Renaissance to Modern
ARTH 1604 Introduction to Asian Art
ARTH 4444 Capstone Seminar in Art History

1 studio art course, 1 course in Western art and 1
course in Asian art:
3 additional art history courses

ART HISTORY MINOR:

6 courses including:

ARTH 1114 Art History: Ancient to Gothic
ARTH 1124 Art History: Renaissance to Modern
ARTH 1604 Introduction to Asian Art
1 studio art course and 2 additional art history courses

FACULTY:

Jack Girard, Program Director
Professor of Art
jgirard@transy.edu

Kurt Gohde, Chair, Division of Fine Arts
Professor of Art
kgohde@transy.edu

Emily Goodman, Assistant Professor of Art History
egoodman@transy.edu

Wei Lin, Associate Professor of Art History
wlin@transy.edu

Zoé Strecker, Associate Professor of Art
zstrecker@transy.edu

ART HISTORY

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ABOUT THE MAJOR:

The art history major brings a distinctive intellectual slant to the art program by teaching students to think analytically in a visual way. The program is also interdisciplinary in nature—in addition to art history courses that cover areas such as ancient, gothic, Renaissance, modern and Asian art, the major may encompass courses from anthropology, history or philosophy. This approach to the study of art history looks at how artists are shaped by historical, political, social and intellectual conditions. The artist is seen as a part of this whole, rather than separate from it.

Transylvania students learn in a global classroom. Study abroad offers travel opportunities for an academic year, a term, a summer or May term. Trips to such cities as Paris, Florence, Rome and London give students access to the art and architecture they study, as well as first-hand experiences they can bring back to campus for further examination. Kenan Grants have funded student research and creative work all over the world, including England, France and Germany.

COURSES OF SPECIAL INTEREST:

Arts of Anime
Buddhist Art of Asia
History of Architecture: Classic to Contemporary
Modern and Contemporary Chinese Art
Socially Engaged Art Practices
Women in Art

INTERNSHIPS OUR STUDENTS HAVE COMPLETED:

Artistic coordinator, PRHBTN Street Art Festival
Museum education, University of Kentucky Art Museum
Museum curatorship, University of Kentucky Art Museum
Historic preservation, Bluegrass Trust for Historic Preservation
Historic properties, Henry Clay Estate at Ashland
Special exhibitions, Indianapolis Museum of Art

POSSIBLE CAREER OPTIONS:

Art conservationist
Arts administrator
City planner
Gallery owner
Graphic designer
Historic preservationist
Interior designer
Museum curator
Publisher
Social worker
Teacher
University professor

WHERE OUR STUDENTS HAVE TRAVELED:

France
Spain
Italy
China
Ireland
England
Hawaii

WHERE GRADUATES HAVE STUDIED:

Royal Academy of London
Stony Brook University
University of Edinburgh
University of Oregon School of Architecture
University of West Virginia
SUNY Buffalo
George Washington University

“From their first year at Transylvania, students have intensive guidance and training for doing research. We try really hard to teach them our research methods—methods that are applicable to all fields, not just art history.”

Wei Lin, associate professor of art history



BIOLOGY MAJOR: MOLECULAR AND CELLULAR BIOLOGY TRACK

15 course units, including:

BIO 1204 Integrated Concepts of Biology:

Molecules and Cells

BIO 1206 Integrated Concepts of Biology:

Organisms and Ecosystems

BIO 2042 Biologists' Toolkit

BIO 4432 Capstone in Biology

6 biology courses, at least 3 from the following:

BIO 3026 Developmental Biology

BIO 3034 Molecular Genetics of Eukaryotes

BIO 3044 Molecular Genetics of Bacteria

BIO 3046 Microbiology

BIO 3056 Bacterial Pathogenesis

BIO 4144 Immunology

BIO 4304 Advanced Cell Biology

BIOLOGY MINOR:

6 $\frac{1}{2}$ course units, including:

BIO 1204 Integrated Concepts of Biology:

Molecules and Cells

BIO 1206 Integrated Concepts of Biology:

Organisms and Ecosystems

BIO 2042 Biologist's Toolkit

3 additional biology courses, at least 1 from the 3000-level

or above

Allied Course (1 of the following):

CHEM 1004 Chemistry in Society

CHEM 1055 Principles of Chemistry I

CS 1124 Foundations of Computer Science

MATH 1144 Elementary Statistics

PHYS 1014 Conceptual Physics

BIOLOGY

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ABOUT THE MAJOR:

The biology program prepares students for traditional fields of study as well as emerging fields such as biophysics, bioinformatics and molecular genetics.

In our small lab sessions, you'll be encouraged to sharpen your investigative skills by undertaking independent research. You'll gain first-hand knowledge of subjects through field trips to destinations such as Kentucky's Red River Gorge and Daniel Boone National Forest. May term travel courses have enabled students to study invertebrates in Florida, tropical ecology in Belize and Hawaii, native plants and animals in the forests of eastern Kentucky and public health issues in the Philippines.

The science of biology plays a central role in important issues like global climate change, stem cell research and ecological restoration, as well as global health issues such as avian influenza, tuberculosis and HIV/AIDS. Transylvania's biology graduates actively engage these issues, both as researchers in the laboratory and as medical personnel on the front lines.

Transylvania students have a variety of opportunities to conduct research, both independently and with professors. Research projects may receive funding from the university or from outside organizations such as the National Institutes of Health. Current faculty research interests include evolution and behavioral ecology of cannibalism, physiological and other correlates of avian personality and ecology of non-native plant invasions.

FACULTY:

Paul Duffin, Program Director
Assistant Professor of Biology
pduffin@transy.edu

Sarah Bray, Associate Professor of Biology
sbray@transy.edu

Rebecca Fox, Associate Professor of Biology
rfox@transy.edu

Belinda Sly, Program Director
Associate Professor of Biology
bsly@transy.edu

James Wagner, Chair, Division of Natural Sciences and Mathematics
Professor of Biology;
jwagner@transy.edu

COURSES OF SPECIAL INTEREST:

Molecular Genetics
Entomology
Animal Behavior
Neurobiology
Public Health
Immunology
Tropical Ecology
Field Botany

WHERE OUR GRADUATES HAVE WORKED:

National Oceanic and Atmospheric Administration
Smithsonian Institution
Mount Sinai Hospital
National Rehabilitation Hospital in Washington, D.C.
Boston Medical Center

WHERE OUR GRADUATES HAVE STUDIED:

Harvard University (doctoral program in maternal and child health)
Texas A&M Veterinary School
University of Kentucky Dental School
University of North Carolina—Chapel Hill

POSSIBLE CAREER OPTIONS:

Environmental protection agent
Medical doctor
Research scientist
Teacher

COURSES:

BIOLOGY MAJOR:

15 course units, including:

BIO 1204 Integrated Concepts of Biology:
Molecules and Cells
BIO 1206 Integrated Concepts of Biology:
Organisms and Ecosystems
BIO 2042 Biologist's Toolkit
BIO 4432 Capstone in Biology
9 additional electives, including:
6 Biology courses at the 3000-level or above
Remaining 3 electives may come from biology, chemistry, computer science, environmental studies, mathematics or physics excluding BIO 1164, BIO 2014 and BIO 2104.

Allied Courses

CHEM 1055 Principles of Chemistry I
CHEM 1065 Principles of Chemistry II
MATH 1304 Calculus I or
MATH 1144 Elementary Statistics

To become certified to teach biology, students must complete the Biology Major and the Education Minor for Secondary Certification.

BIOLOGY MAJOR: ECOLOGY, EVOLUTION, AND BEHAVIOR TRACK

15 course units, including:

BIO 1204 Integrated Concepts of Biology:
Molecules and Cells
BIO 1206 Integrated Concepts of Biology:
Organisms and Ecosystems
BIO 2042 Biologists' Toolkit
BIO 3204 Animal Behavior
BIO 3314 Evolution
BIO 4144 Ecology
BIO 4432 Capstone in Biology
3 courses from the following:
BIO 2124 Field Botany
BIO 2144 Tropical Ecology
BIO 2164 Ornithology
BIO 2504 Entomology
BIO 3016 Comparative Vertebrate Anatomy
BIO 3065 Animal Physiology
3 electives from BIO, CHEM, CS, ENVS, MATH or PHYS

Continued on back

"Our biology program provides foundational courses useful for a number of disciplines as well as diverse specialized courses such as Biology of Climate Change, Bacterial Pathogenesis and the Natural History of Kentucky. We stress content as well as critical thinking, problem-solving and data analysis."

Belinda Sly, associate professor of biology



CHEMISTRY: BIOCHEMISTRY TRACK

15½ course units, including:

BIO 1204 Integrated Concepts of Biology:

Molecules and Cells

BIO 3034 Molecular Genetics of Eukaryotes *or*

BIO 3044 Molecular Genetics of Bacteria

CHEM 1055 Principles of Chemistry I

CHEM 1065 Principles of Chemistry II

CHEM 2155 Organic Chemistry I

CHEM 2165 Organic Chemistry II

CHEM 3022 Advanced Experimental Techniques I *or*

CHEM 3032 Advanced Experimental Techniques II

CHEM 3084 Biochemistry

CHEM 3115 Quantitative Analytical Chemistry

CHEM 3165 Physical Chemistry: Thermodynamics,

Kinetics and Statistical Mechanics

CHEM 4412 Senior Research Seminar in Chemistry I

CHEM 4422 Senior Research Seminar in Chemistry II

1 additional biology or chemistry elective

In addition, the following allied courses are required:

MATH 1304 Calculus I

MATH 1324 Calculus II

PHYS 2115 University Physics I

PHYS 2125 University Physics II

Students who choose the biochemistry track may not major or minor in either biology or chemistry.

To become certified to teach chemistry, students must complete Chemistry Major and Education Minor for Secondary Certification.

CHEMISTRY

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ABOUT THE MAJOR:

As a chemistry student at Transylvania, you'll become skilled at problem solving, develop a strong foundation in all areas of chemistry and gain an excellent foundation for graduate studies or a scientific career.

A degree in chemistry prepares you for a career in bio-chemistry, chemical engineering, environmental science, medicine and other health care areas. If you're interested in pursuing an advanced degree in chemical engineering, you may want to consider Transylvania's engineering options.

Transylvania students have hands-on access to a variety of instruments, including a high-field nuclear magnetic resonance (NMR) spectrometer, mass spectrometer, gas chromatograph, ultraviolet and Fourier-transformed infrared (FTIR) spectrophotometers, high-performance liquid chromatograph (HPLC), atomic absorption (AA) spectrometer and Raman spectrometer. At larger universities, undergraduate students may not have access to this variety of equipment.

Our students have taken advantage of summer research experiences at Stanford, Harvard, the Mayo Clinic, the University of North Carolina, the University of Kentucky and Texas A&M University.

Students may also choose the biochemistry track, focusing on the chemistry of living systems. Graduates have gone on to professional research in fields including bioethics and immune systems. Or they can major in teaching chemistry, which when paired with an education minor can earn certification to teach high school chemistry.

"We give each student a lot of attention at Transylvania, and in a field like chemistry that's really important."

Bob Rosenberg,
professor of chemistry

COURSES OF SPECIAL INTEREST:

Environmental Chemistry
Forensic Chemistry
Nuclear Chemistry
Quantitative Analytical Chemistry
Design Molecules by Computer
Advanced Experimental Techniques

OPPORTUNITIES IN THE MAJOR:

American Chemical Society student affiliate
Research experiences both on and off campus
Regional and national research conferences

POSITIONS OUR GRADUATES HAVE HELD:

Bioanalytical chemist, Eli Lilly
Senior chemist, Parke Davis and Company
Medical doctor, University of Louisville Medical School
Professor, University of Michigan
Mass spectroscopist, Pfizer Research and Development
Research toxicologist, Shell Oil
Quality control, Buffalo Trace Distillery

WHERE OUR GRADUATES HAVE STUDIED:

Yale University
Harvard University
Stanford University
Johns Hopkins University
University of California—Los Angeles
University of Chicago
University of Wisconsin
University of North Carolina—Chapel Hill

POSSIBLE CAREER OPTIONS:

College professor
Laboratory technician
Medical researcher
Pharmaceutical sales representative

FACULTY:

Eva Csutnai, Program Director
Professor of Chemistry, Chief Pre-Health Advisor
ecsutnai@transy.edu

Jessie L. Brown, Assistant Professor of Chemistry
jlbrown@transy.edu

Robert Rosenberg, Professor of Chemistry
rrosenberg@transy.edu

Kyle Schnitzenbaurer, Assistant Professor of Chemistry
kschnitzenbaurer@transy.edu

COURSES:

CHEMISTRY MAJOR

15 course units, including:

CHEM 1055 Principles of Chemistry I
CHEM 1065 Principles of Chemistry II
CHEM 2155 Organic Chemistry I
CHEM 2165 Organic Chemistry II
CHEM 3014 Inorganic Chemistry
CHEM 3022 Advanced Experimental Techniques I
CHEM 3032 Advanced Experimental Techniques II
CHEM 3115 Quantitative Analytical Chemistry
CHEM 3155 Physical Chemistry: Quantum Mechanics
CHEM 3165 Physical Chemistry: Thermodynamics, Kinetics and Statistical Mechanics

CHEM 4412 Senior Research Seminar in Chemistry I
CHEM 4422 Senior Research Seminar in Chemistry II

1 additional 3000-level chemistry course

Allied courses:

MATH 1304 Calculus I
MATH 1324 Calculus II
PHYS 2115 University Physics I
PHYS 2125 University Physics II

CHEMISTRY MINOR

6 course units, including:

CHEM 1055 Principles of Chemistry I
CHEM 1065 Principles of Chemistry II
CHEM 2155 Organic Chemistry I
CHEM 2165 Organic Chemistry II
2 additional 3000-level chemistry courses

Courses for the chemistry major/biochemistry track are continued on back.



CLASSICS

COURSES:

CLASSICS MAJOR:

Students may not minor in both classical studies and classics.

10 units in addition to proficiency in Latin or Greek (LAT 1034, GRK 1034 or the equivalent) including:

- CLA 1014 Introduction to Greek and Roman Mythology
- CLA 2144 The Roman Empire (or HIST 2244)
- CLA 2234 The Literature of the Greco-Roman World
- HIST 2224 Archaic and Classical Greece
- CLA 4444 Capstone Seminar

plus 5 electives, 3 of which must have CLA, HIST, LAT or GRK prefixes. 3 must be at 3000-level or above

MINORS

There are two tracks for the minors. Classics includes study of Latin or ancient Greek through third semester level. Classical studies does not have a language requirement

CLASSICS MINOR:

- CLA 1014 Introduction to Greek and Roman Mythology

LAT 1034 Latin III

plus 4 additional courses

CLASSICAL STUDIES MINOR:

- CLA 1014 Introduction to Greek and Roman Mythology

plus 6 additional courses

TRANSYLVANIA
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ABOUT THE MAJOR:

The interdisciplinary classics major at Transylvania will give you a liberal arts education and help prepare you for success in a broad range of career paths. You will explore great literary texts, major philosophical ideas, political theory and practice, gender and sexuality, the nature of war and diplomacy, and the power of architecture and the fine arts.

The classics major will broaden and develop your knowledge and understanding of the Greco-Roman world and make you more aware of the powerful ways the material and written remains of ancient Greece and Rome, reinterpreted across more than two millennia of classical scholarship, have shaped Western thinking, culture, society and politics.

You will examine challenging questions in a large historical frame, work with different literary genres and fields (epigraphy, textual criticism, numismatics) and develop the knowledge and skills to work critically with primary evidence and modern scholarship as you develop your own positions on complex issues. In the process, you will pick up the habits of a liberal arts student, including curiosity and a creative and disciplined open-mindedness.

OPPORTUNITIES IN THE MAJOR:

Sodalitas Classics Club
Chapter of National Classics Honorary Eta Sigma Phi
Presenting research at conferences

STUDY ABROAD OPPORTUNITIES:

Greece
Italy
Turkey
Jordan
Egypt
Israel

COURSES OF SPECIAL INTEREST:

Augustan Rome
Diplomacy and War in Antiquity
Greek and Roman Mythology
Ancient Medicine
Birth of Fantasy Literature
Gender and Sexuality
Frontiers of the Roman Empire
Spartacus

WHERE OUR GRADUATES STUDY:

Florida State University
University of Chicago
University of Edinburgh
University of Kentucky

POSSIBLE CAREER OPTIONS:

Analyst in a variety of fields
Attorney
Museum curator
Professional writer
Publishing
Teaching

FACULTY:

John Svarlien, Program Director
Professor of Classics
jsvarlien@transy.edu

David Kaufman, Assistant Professor of Philosophy
and Classics
dkaufman@transy.edu

Frank Russell, Professor of History
frussell@transy.edu

"Our students develop a very marketable set of skills—textual analysis, careful attention to detail, greater command of English vocabulary including technical terminology, expert writing, clear and cogent reasoning, effective use of evidence and familiarity with a variety of scholarly methods of investigation. Students also will develop broad historical and cultural perspectives."

John Svarlien, Professor of Classics



COURSES:

RELIGION MAJOR:

10 courses chosen in consultation with the program faculty to include:

REL 1014 Introduction to Religion
REL 1054 The Judaeo-Christian Heritage
REL 1134 Foundations of Asian Religions
REL 2024 The Bible
REL 4444 Seminar in Religious Studies

Recommendation: Students planning graduate work should take French or German through 1034.

RELIGION MINOR:

6 courses chosen in consultation with the program faculty to include:

REL 1014 Introduction to Religion
REL 4444 Seminar in Religious Studies

4 religion electives

FACULTY:

Carole Barnsley, Program Director
Associate Professor of Religion
cbarnsley@transy.edu

Paul Jones, Professor of Religion
pjones@transy.edu

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RELIGION

ABOUT THE MAJOR:

The religion program at Transylvania helps students better understand themselves within an increasingly complex and diverse world, better understand the role and contribution of religions within cultures and better understand and exemplify the skills and sensibilities of a holistically educated person.

Beginning in the introductory course, students examine issues related to religious thought and practice within their own religious tradition and within a global context, as well as gender, race and sexuality and other theoretical approaches. Courses cover the Hebrew and Christian scriptures, the Judaeo-Christian tradition, Islam, Buddhism, Hinduism and special topics.

Faculty members combine a theoretical and analytical approach with sensitivity to a life of faith and discernment. A major or minor in religion will help you become theologically grounded, historically informed and capable of reading and interpreting the texts of various religious traditions and our world and its myriad cultures and traditions. Because studies in religion can help you better negotiate a complex and interrelated world, the religion program offers May term travel courses that purposefully integrate the classroom and context.

OPPORTUNITIES IN THE MAJOR:

- Internships with a local church
- Internships with social service agencies
- Study abroad during May term

POSITIONS OUR GRADUATES HAVE HELD:

- Attorney
- Executive director, Kentucky Council of Churches
- Journalist
- Minister in local congregation
- President, Council of Christian Unity
- President and General Minister, Christian Church (Disciples of Christ) in the U.S. and Canada
- Regional minister, Christian Church in Kentucky

WHERE OUR GRADUATES HAVE STUDIED:

- Asbury Theological Seminary
- Brite Divinity School, Texas Christian University
- Candler School of Theology, Emory University
- Christian Theological Seminary
- Harvard Divinity School
- Lexington Theological Seminary
- Patterson School of Diplomacy, University of Kentucky
- University of Chicago Divinity School
- University of Cincinnati Law School
- University of Louisville Medical School
- Vanderbilt Divinity School
- Virginia Theological Seminary
- Yale Divinity School

POSSIBLE CAREER OPTIONS:

- Congregational pastor
- International relations
- Institutional chaplaincy
- Social justice services
- Teacher
- Lawyer
- Professor



"Because religion is the most pervasive and most powerful force in the world, we ignore it at our own peril. Moreover, religion majors immerse themselves in the 'Great Conversation' about the meaning and purpose of life—the ultimate liberal education inquiry."
Paul H. Jones, professor of religion