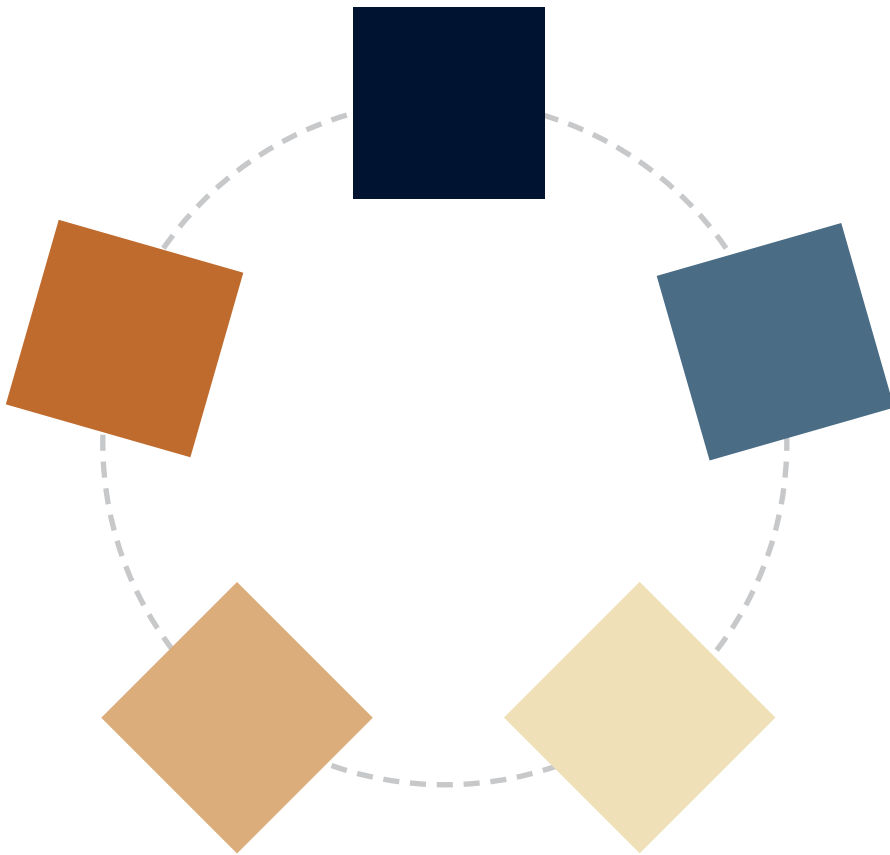


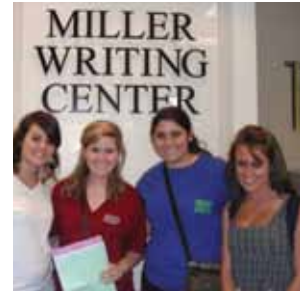
AUBURN UNIVERSITY  
*Learning Communities*



FALL 2012 / SPRING 2013

[auburn.edu/lc](http://auburn.edu/lc)





“I loved being in a learning community because you already know the people in three of your classes and can feel comfortable asking them for help.”

– Human Sciences Learning Community Student



# What is a learning community?

Learning communities are unique academic opportunities for first year Auburn students. Each learning community is comprised of 20 – 25 students who are co-enrolled in three core courses surrounding a particular theme or interest. The cohort courses fulfill most major requirements, depending on the college or school.

By participating in a learning community, students are involved in an environment that helps them transition to college through faculty interaction, which provides student retention and academic success. Students are also exposed to a small community of peers with similar academic interests and a supportive network of fellow students, peer educators, and professors.

# What are the benefits?

Relationships with Professors  
Focus on Major or Interest  
Learning Community Activities  
Peer Instructors  
Study Sessions  
It's FREE



# Living-Learning Community housing options

Each of Auburn's learning communities has a designated housing residence hall or area its members can apply to live in. You must be guaranteed housing to take advantage of this residential option. If you have applied for housing, you have received an email to your TigerMail (Auburn email) account informing you as to whether or not you have been guaranteed a space in on-campus housing.

When you apply up to live with your learning community, you will be placed in the hall or area(s) designated for that community. Visit our website at [auburn.edu/lc](http://auburn.edu/lc) to see what housing options are available for each learning community. As space permits, roommate requests will be honored, even if your roommate is not in the same learning community. However, roommates must be members of a learning community in order for you to be placed together. If you are unsure of your housing status, please contact the Housing and Residence Life Office at [housing@auburn.edu](mailto:housing@auburn.edu) or (334) 844-4580.

## How do I join?

Visit [auburn.edu/lc](http://auburn.edu/lc) to find detailed instructions under the "Apply for a Learning Community" link. Applications will be accepted until all spaces are filled but students are encouraged to apply early as spaces fill up quickly.

For Questions Contact:

[lc@auburn.edu](mailto:lc@auburn.edu) or (334) 844-5721

Attention: Ruthie Payne or Chris Wyckoff

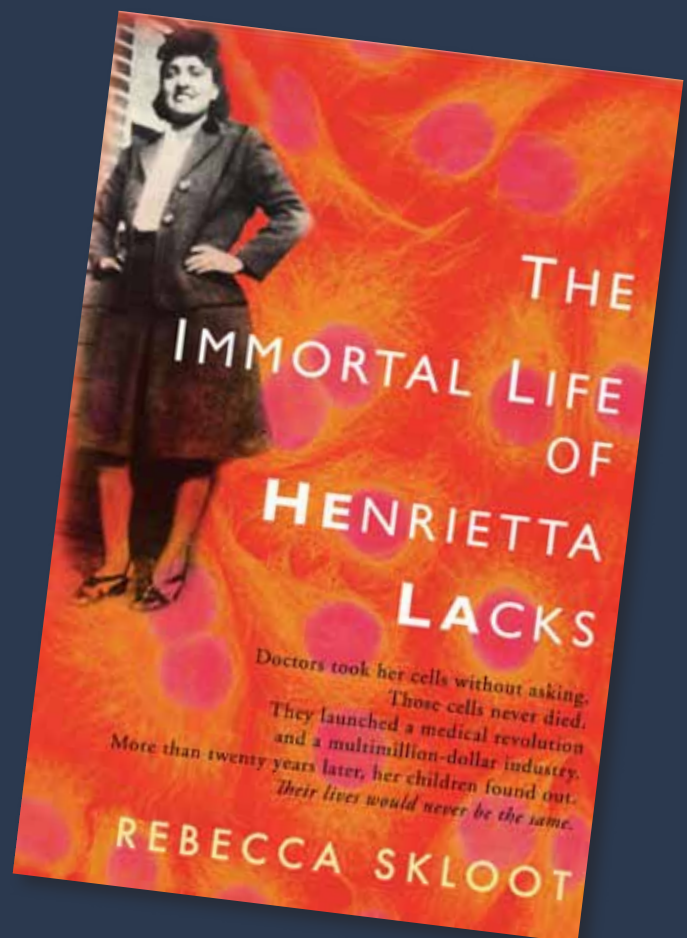
# Auburn Connects!

## THE COMMON BOOK PROGRAM

Auburn Connects! is a reading program, sponsored by Auburn's Provost, featuring a specially chosen book that will be integrated into many university courses. First-year students will have the opportunity to attend lectures on campus, join discussion groups, participate in service learning projects, and increase awareness of global issues.

Her name was Henrietta Lacks, but scientists know her as HeLa. She was a poor Southern tobacco farmer who worked the same land as her slave ancestors, yet her cells—taken without her knowledge—became one of the most important tools in medicine. The first “immortal” human cells grown in culture, they are still alive today, though she has been dead for more than sixty years. If you could pile all HeLa cells ever grown onto a scale, they'd weigh more than 50 million metric tons—as much as a hundred Empire State Buildings. HeLa cells were vital for developing the polio vaccine; uncovered secrets of cancer, viruses, and the atom bomb's effects; helped lead to important advances like in vitro fertilization, cloning, and gene mapping; and have been bought and sold by the billions.

Yet Henrietta Lacks remains virtually unknown, buried in an unmarked grave.



# Learning Communities by Major

## AGRICULTURE

The College of Agriculture Learning Communities offer agriculture students an easy transition to both the College of Agriculture and Auburn University as a whole. Students in each learning community will be exposed to different resources and opportunities available to them in the college and will get to meet faculty and administrators who will support them throughout their undergraduate career. The College of Agriculture believes participating in their learning communities is an important step in being successful at Auburn. Each learning community will take multiple classes together and offers the opportunity to live in the same residence hall if students choose to do so.

### Agriculture Learning Community

The Agriculture Learning Community offers the opportunity to meet faculty and other students in the college and learn about opportunities and resources for College of Agriculture students.

#### FALL

UNIV 1100: Agriculture Special Topics  
HIST 1010: World History I  
BIOL 1020: Principles of Biology  
BIOL 1021: Principles of Biology Lab

#### SPRING

AGRI 1000: Introduction to Agriculture  
HIST 1020: World History II  
BIOL 1030: Organismal Biology  
BIOL 1031: Organismal Biology Lab

### Pre-Vet Learning Community

Interested in exploring a career in veterinary medicine? Students in this learning community will concentrate on preparation for graduate studies in the field of veterinary medicine. Students will learn about expectations and processes of applying for veterinary school and will meet faculty and upperclassmen in the pre-veterinary major.

#### FALL

UNIV 1100: Pre-Vet Special Topics  
HIST 1010: World History I  
CHEM 1030: Fundamentals of Chem I

#### SPRING

AGRI 1000: Introduction to Agriculture  
HIST 1020: World History II  
CHEM 1040: Fundamentals of Chem II

## ARCHITECTURE, DESIGN & CONSTRUCTION

The College of Architecture, Design and Construction learning communities are for all incoming students in the college. Students in each learning community will be exposed to different resources and opportunities available to them in the college and will get to meet faculty and administrators who will support them throughout their undergraduate careers. The College of Architecture, Design and Construction embraces the belief that to be successful in their fields, students need to collaborate across disciplines and practice their disciplines in the community through service. CADC learning communities accomplish these goals through hands-on experience, working in service-learning groups.

### Longview Learning Community: Exploring Environmental Longevity in Construction and Design

The Longview Learning Community will take several classes together focused around the themes of environmental longevity ideas for construction and design, civic engagement through service learning, and interdisciplinary partnerships.

#### FALL

UNIV 1100: Make a Difference  
HIST 1010: World History I  
ANTH 1000: Intro to Anthropology  
ENGL 1100: English Composition I

#### SPRING

UNIV 1050: Success Strategies  
HIST 1020: World History II  
Humanities Core  
ENGL 1120: English Composition II

### GreenHouse Learning Community: Green Practices in Construction & Design

The GreenHouse Learning Community will take several classes together focused on using green practices in construction and design, community involvement through hands-on learning, and interdisciplinary partnerships. This community is specifically for students in Building Science.

#### FALL

UNIV 1100: Make a Difference  
HIST 1010: World History I  
ECON 2020: Principles of Micro Economics  
ENGL 1100: English Composition I

#### SPRING

UNIV 1050: Success Strategies  
HIST 1020: World History II  
Humanities Core  
ENGL 1120: English Composition II

## BUSINESS

### Business Learning Community

From marketing to accounting to finance, the Business Learning Community provides all entering pre-business students with exposure to a multitude of degree paths and resources within the college. This learning community will offer students an introduction to the foundations of a business education and prepare students to excel in a global society.

#### FALL

UNIV 1000: Auburn Experience  
BUSI 1010: Contemporary Issues in Business Administration  
HIST 1010: World History I  
ENGL 1100: English Composition I  
ECON 2020: Principles of Microeconomics

#### SPRING

ACCT 2700: Business Law  
HIST 1020: World History II  
ENGL 1120: English Composition II

## EDUCATION

### Education Learning Community

The Education Learning Community offers incoming students opportunities to connect with other education students, faculty and administration within the College of Education. Members of this community will engage in organized activities to enhance and promote collaboration, advocacy and diversity – all of the necessary building blocks to become a successful educator!

#### FALL

UNIV 1150: Education Special Topics\*  
ENGL 1100: English Composition I  
PSYC 2010: Introduction to Psychology

#### SPRING

PHIL 1000: Introduction to Philosophy  
ENGL 1120: English Composition II  
Fine Arts Core

## ENGINEERING

### Engineering Learning Community

The Samuel Ginn College of Engineering has a long and superior reputation for providing Auburn students with a firm grounding in an engineering education, dating back to the 1870s. The Engineering Learning Community welcomes freshmen into this tradition and provides them with a supportive environment to meet others who are enrolled in their curriculum and facing the challenges of pre-engineering. This community will take several classes together and students in the community have the option to live together in an on-campus residence hall. Math placement will be determined prior to students coming to Camp War Eagle and placement in Chemistry or Physics will be determined by the Engineering Advising Office. Students participating in the Alabama Power Engineering Program or the Honors College are discouraged from applying due to scheduling conflicts.

#### FALL

UNIV 1150: Engineering Special Topics\*  
MATH 1130/1150/1610: Pre-Calculus/Calculus  
CHEM 1130/PHYS 1600: Chemistry I/Physics I

#### SPRING

Java, MatLab, CProgramming  
MATH 1610/1620: Calculus/Calculus II  
CHEM 1040/PHYS 1600/PHYS 1610: Chemistry II/Physics II/Physics II

\* Freshmen seminar with learning strategies

## *(Engineering Continued)*

### **Women in Science and Engineering Learning Community**

The Women in Science and Engineering (WISE) Learning Community seeks to create a healthy and supportive community of learners and friends, provide opportunities for leadership development, improve the retention of women in Science, Technology, and Engineering Majors (STEM) and to create long-term personal and professional relationships between students. The WISE learning community is sponsored by the Women's Resource Center in the Office of Diversity and Multicultural Affairs.

#### **FALL**

UNIV 1150: WISE Special Topics\*  
ENGL 1100: English Composition I  
HIST 1010: World History I  
CHEM 1030: Fundamentals of Chemistry I

#### **SPRING**

PSYC 2010: Introduction to Psychology  
ENGL 1120: English Composition II  
HIST 1020: World History II  
CHEM 1030: Fundamentals of Chemistry II

### **Scientific Computing Learning Community**

In order to maintain its competitive economic, scientific, and strategic edge, the United States needs to continue to advance the field of computational science. As a result, a greater number of mathematicians, scientists, and engineers will need to be trained in scientific computing and skills necessary to develop new and efficient simulation tools. Students in this learning community will be introduced to basic skills and technology utilized in the innovative and growing field of scientific computing. Math placement will be determined prior to Camp War Eagle.

#### **FALL**

UNIV 1100: Scientific Computing Special Topics  
MATH: Pre-Calculus with Trigonometry or Calculus I  
HIST 1210: Technology and Civilization I

#### **SPRING**

Java, MatLab, C Programming  
MATH: Calculus I or Calculus II  
HIST 1220: Technology and Civilization II

## FORESTRY & WILDLIFE

### **Forestry and Wildlife Learning Community**

The Forestry and Wildlife Learning Community is a fellowship of students who share a common interest in our natural resources, and who are new to Auburn University's School of Forestry and Wildlife Sciences. They are united by their love of the outdoors and a passion for studying techniques to protect, understand and utilize the wilder lands in our world.

#### **FALL**

UNIV 1150: Forestry & Wildlife Special Topics\*  
BIOL 1020: Principles of Biology  
BIOL 1021: Principles of Biology Lab  
ENGL 1100: English Composition I

#### **SPRING**

FOWS 1010: Introduction to Renewable Resources  
BIOL 1030: Organismal Biology  
BIOL 1031: Organismal Biology Lab  
ENGL 1120: English Composition II

## HUMAN SCIENCES

### **Human Sciences Learning Community**

The Human Sciences Learning Community takes classes together and participates in events organized by the college such as specialized academic advising sessions; college wide initiatives for student learning and student development; opportunities to learn more about study abroad opportunities to broaden world views for personal and professional development.

#### **FALL**

UNIV 1150: Human Sciences Special Topics\*  
ENGL 1100: English Composition I  
HDFS 2000: Marriage and Family in a Global Context

#### **SPRING**

CAHS 2000: Global Consumer Culture  
ENGL 1120: English Composition II  
ARTS 1730: Introduction to Art History III

## LIBERAL ARTS

### Liberal Arts Learning Community

Interested in a Liberal Arts degree? Graduates in the liberal arts go on to be outstanding leaders in their professions and in their communities. The Liberal Arts Learning Community will orient its members to the College of Liberal Arts and explore major and career choices available to them.

#### FALL

UNIV 1150: Liberal Arts Special Topics\*  
HIST 1010: World History I  
ENGL 1100: English Composition I  
BIOL 1000: Intro to Biology

#### SPRING

BIOL 1010: Survey of Life  
HIST 1020: World History II  
ENGL 1120: English Composition II

### Liberal Arts and Civic Engagement Learning Community

The Liberal Arts and Civic Engagement Learning Community explores how liberal arts disciplines impact society and enrich the human experience. Students will learn the foundation of becoming an active member in the Auburn community both in the classroom and by partnering with local non-profit organizations and schools.

#### FALL

UNIV 1100: Liberal Arts Special Topics  
HIST 1010: World History I  
ENGL 1100: English Composition I  
\*\*CCEN 2000: Intro to Community and Civic Engagement

#### SPRING

HIST 1020: World History II  
ENGL 1120: English Composition II  
PSYC 2010: Intro to Psychology  
\*\*LBAR 3910: Practicum in Liberal Arts

## NURSING

### Nursing Learning Community

The Nursing Learning Community is made up of freshmen in Auburn's pre-nursing program. Students in this community will get to know upperclassmen who have been successfully admitted into the nursing program and faculty who will assist them in their path towards completing a nursing degree.

#### FALL

UNIV 1150: Nursing Special Topics\*  
ENGL 1100: English Composition I  
BIOL 1020: Principles of Biology  
BIOL 1021: Principles of Biology Lab

#### SPRING

ENGL 1120: English Composition II  
NTRI 2000: Nutrition and Health

## SCIENCES & MATHEMATICS

### Conservation Biology Learning Community

The Conservation Biology Learning Community exposes students to conservation biology, the study of biodiversity and how humans can coexist with nature. Students will explore conservation biology through guest lectures by conservation professionals and researchers, readings, and experiential learning (participation in conservation events, attending meetings of conservation-oriented student groups, a hands-on group conservation project, etc.). They will also discuss student strategies for success in the university environment.

#### FALL

UNIV 1100: Conservation Biology Special Topics  
ENGL 1100: English Composition I  
BIOL 1020: Principles of Biology  
BIOL 1021: Principles of Biology Lab

#### SPRING

UNIV 1100: Conservation Biology Special Topics II  
ENGL 1120: English Composition II  
BIOL 1030: Organismal Biology  
BIOL 1031: Organismal Biology Lab

\* Freshmen seminar with learning strategies

\*\* Optional Course. Students may elect for priority registration. Counts toward Civic Engagement minor.

## *(Sciences and Mathematics Continued)*

### **Disease Hunters Learning Community**

We live in an age in which new diseases appear and old diseases change with frightening frequency. In the Disease Hunters Learning Community College of Sciences and Mathematics freshmen interested in the study of diseases, both in people and animals, will have the opportunity to investigate a number of emerging diseases and gain an introduction to the science of epidemiology. This experience will give students' a strong introduction to the study of diseases, giving them an advantage in their upper level classes. Students will also learn about careers in epidemiology, how to get involved in research as an undergraduate student and have the opportunity to meet Auburn faculty who work on infectious diseases. All students interested in a better understanding the diseases impacting the people and animals of our world are encouraged to apply.

#### **FALL**

UNIV 1100: Disease Hunters Special Topics

ENGL 1100: English Composition I

BIOL 1020: Principles of Biology

BIOL 1021: Principles of Biology Lab

#### **SPRING**

ENGL 1120: English Composition II

BIOL 1030: Organismal Biology

BIOL 1031: Organismal Biology Lab

### **Marine Biology Learning Community**

The Marine Biology Learning Community provides freshmen an opportunity to explore various topics in marine biology, such as marine conservation, animal behavior, biotechnology, sustainability and career options. The class may include field trips and other outside experiences. If you've been considering marine biology, here's a great chance to get your feet wet early!

#### **FALL**

UNIV 1100: Marine Biology Special Topics

ENGL 1100: English Composition I

BIOL 1020: Principles of Biology

BIOL 1021: Principles of Biology Lab

#### **SPRING**

ENGL 1120: English Composition II

BIOL 1030: Organismal Biology

BIOL 1031: Organismal Biology Lab

### **Microbiology Learning Community**

Students in the Microbiology Learning Community will explore such topics as microbes and disease, biotechnology, agriculture, and career opportunities. With access to our microbiology faculty members, students in this learning community develop successful learning and study skills that enhance all aspects of the Auburn experience.

#### **FALL**

UNIV 1100: Microbiology Special Topics

ENGL 1100: English Composition I

BIOL 1020: Principles of Biology

BIOL 1021: Principles of Biology Lab

#### **SPRING**

ENGL 1120: English Composition II

BIOL 1030: Organismal Biology

BIOL 1031: Organismal Biology Lab

### **Pre-Health Learning Community**

Interested in becoming a part of the ever-changing field of health care as a professional in medicine, dentistry, pharmacy, or physical therapy? Discover the various majors within the College of Science and Math that can lead to a professional career of your choice. Students in this learning community will also be provided opportunities for hands-on learning in local community health care settings, as well as networking with health professionals in the Auburn area.

#### **FALL**

UNIV 1150: Pre-Health Freshman Seminar

ENGL 1100: English Composition I

BIOL 1020: Principles of Biology

BIOL 1021: Principles of Biology Lab

#### **SPRING**

ENGL 1120: English Composition II

BIOL 1030: Organismal Biology

BIOL 1031: Organismal Biology Lab

### **Scientific Computing Learning Community**

In order to maintain its competitive economic, scientific, and strategic edge, the United States needs to continue to advance the field of computational science. As a result, a greater number of mathematicians, scientists, and engineers will need to be trained in scientific computing and skills necessary to develop new and efficient simulation tools. Students in this learning community will be introduced to basic skills and technology utilized in the innovative and growing field of scientific computing. Math placement will be determined prior to Camp War Eagle.

#### **FALL**

UNIV 1100: Scientific Computing Special Topics

MATH: Pre-Calculus with Trigonometry or Calculus I

HIST 1210: Technology and Civilization I

#### **SPRING**

Java, MatLab, CProgramming

MATH: Calculus I or Calculus II

HIST 1220: Technology and Civilization II

### Women in Science and Engineering Learning Community

The Women in Science and Engineering (WISE) Learning Community seeks to create a healthy and supportive community of learners and friends, provide opportunities for leadership development, improve the retention of women in Science, Technology, and Engineering Majors (STEM) and to create long-term personal and professional relationships between students. The WISE learning community is sponsored by the Women's Resource Center in the Office of Diversity and Multicultural Affairs.

#### FALL

UNIV 1150: WISE Special Topics\*  
ENGL 1100: English Composition I  
HIST 1010: World History I  
CHEM 1030: Fundamentals of Chemistry I

#### SPRING

PSYC 2010: Introduction to Psychology  
ENGL 1120: English Composition II  
HIST 1020: World History II  
CHEM 1040: Fundamentals of Chemistry II

## UNDECIDED

### Exploring Majors Learning Community

Most students change their major an average of three times while in college. If you are unsure what career path you want to pursue at Auburn, this learning community is perfect for you! Coordinated by the Auburn University Career Center; this community offers students step-by-step assistance with navigating the majors at Auburn including a chance to meet with advisors and participate in informational interviewing activities.

#### FALL

UNIV 1150: Major Exploration Special Topics\*  
ENGL 1100: English Composition I  
PSYC 2010: Introduction to Psychology

#### SPRING

ENGL 1120: English Composition II  
COMM 1000: Public Speaking

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# Interdisciplinary Learning Communities

## CAMPUS LIFE

### Discover Auburn Learning Community

The Discover Auburn Learning Community connects students to the campus, its traditions, and the surrounding community through meeting campus leaders and learning about resources and opportunities for involvement at Auburn. If you believe in Auburn and love it, this learning community is for you.

#### FALL

UNIV 1000: Auburn Experience  
ENGL 1100: English Composition I  
HIST 1010: World History I

#### SPRING

ENGL 1120: English Composition II  
HIST 1020: World History II

\* Freshmen seminar with learning strategies

## HEALTH & FITNESS

### Wellness Learning Community

Are you interested health and wellness? Interested in learning how to create a healthier Auburn University for the all members of the Auburn Family? Then the Wellness Learning Community is for you! Students in this learning community will gain necessary skills to promote all aspects of health and wellness for college students, including physical, mental, emotional, and nutritional health. This experience provides students the opportunity to connect with students who share health interests across departments and disciplines.

#### FALL

UNIV 1150: Wellness Special Topics\*  
ENGL 1100: English Composition I  
HIST 1010: World History I  
COMM 1000: Public Speaking

#### SPRING

PSYC 2010: Intro to Psychology  
ENGL 1120: English Composition II  
HIST 1020: World History II  
KINE 1100: Wellness

## LEADERSHIP

### Leadership Learning Community

Aspire to be a leader on Auburn's campus? Plan to be a future leader in your community? The Leadership Learning Community is the choice for you. This learning community is designed to promote active involvement in the Auburn University community and to provide opportunities for students to build upon leadership skills developed in high school. Students are encouraged to participate in leadership opportunities at Auburn and are assisted in pursuing those through involvement fairs, interview workshops, and other leadership development activities.

#### FALL

UNIV 1150: Leadership Special Topics\*  
ENGL 1100: English Composition I  
COMM 1000: Public Speaking

#### SPRING

ANTH 1000: Intro to Anthropology  
ENGL 1120: English Composition II  
POLI 1090: American Government

### Intercultural Leadership Learning Community

The Intercultural Leadership Program has been designed to foster an intercultural community of leaders who are ready to take on issues they are passionate about, learn more about communities different than their own, and make a lasting impact at Auburn and beyond. If you are open and committed to learning the skills of intercultural leadership and motivated to share what you learn with your peers then this is the learning community for you.

#### FALL

UNIV 1150: Intercultural Leadership Special Topics\*  
ENGL 1100: English Composition I  
HIST 1010: World History I

#### SPRING

ENGL 1120: English Composition II  
HIST 1020: World History II

### Provost Leadership Undergraduate Scholars Learning Community

The Provost Leadership Undergraduate Scholarship (PLUS) Learning Community is a cross-disciplinary learning community sponsored by the Office of Diversity and Multicultural Affairs. PLUS is a program predominantly for first generation students and students from diverse backgrounds. The program assists students in academic and social success. Students must be recipients of the PLUS Scholarship to be a part of this community. Students should visit [auburn.edu/odma](http://auburn.edu/odma) for more information.

#### FALL

UNIV 1150: Leadership Special Topics\*  
ENGL 1100: English Composition I  
HIST 1010: World History I

#### SPRING

ENGL 1120: English Composition II  
HIST 1020: World History II

## HUMANITIES

### Living in a Global Community Learning Community

The Living in a Global Community Learning Community is for students who are interested in becoming engaged global citizens. Students with a passion for languages, culture, and travel will have the opportunity to examine how they can explore these passions at Auburn and through interacting with a diverse community, majors, minors, involvements opportunities, study abroad. Students will also have the option to be enrolled in an alternative spring break that earns course credit in the spring. Enrollment in foreign language or culture courses is highly recommended as support for these classes will be provided.

#### FALL

UNIV 1100: Global Special Topics  
SOCY 1000: Sociology Global Perspective  
HIST 1010: World History I

#### SPRING

FLGC 1150: Global Awareness and Fluency  
POLI 1050: Global Politics and Issues  
HIST 1020: World History II  
\*\*LBAR 3910: Practicum in Liberal Arts

### Philosophy and Arts

The Philosophy and Arts learning community is particularly suited for students from all majors who are interested writing, theatre, film, architecture or philosophy. By fusing together the practical concerns of artists with the intellectual approaches of philosophy, literature, and theatre this interdisciplinary program lays the ground work for a reflective engagement with the arts. Join other artistically and philosophically minded students for a freshman year that aims to sharpen and deepen one's understanding and appreciation of the arts.

#### FALL

UNIV 1150: Philosophy and Arts Special Topics\*  
ENGL: English Composition/Literature  
PHIL 1070: Philosophy of Art, Value, and Society

#### SPRING

Fine Arts Core  
ENGL: English Composition/Literature

### Philosophy, Politics, and Economics

The Philosophy, Politics, and Economics learning community offers students an interdisciplinary intellectual foundation for the study of social phenomena, combining the approaches of philosophy, politics, and economics. Students in law, politics, government, non-governmental organizations, and a broad spectrum of social, political and ethical issues will get an early start on their studies and a chance to work with like-minded peers. Students have the option of living together, and will enjoy early registration for these key classes, immediate faculty mentoring, and a warm welcome into the intellectual life of the University.

#### FALL

UNIV 1100: PPE Special Topics  
HIST 1010: World History I  
POLI 1050: Global Politics and Issues  
PHIL 1050: Intro to Political Philosophy

#### SPRING

PSYC 2010: Introduction to Psychology  
HIST 1020: World History II  
ECON 2020: Principles of Microeconomics

## SERVICE

### Service Learning Community

The Community Service Learning Community is for all students who have a passion for service. Whether you simply enjoy participating in community service or plan to pursue a career revolved around service this community is for you! Students will learn ways to get involved in service opportunities at Auburn both through their major and extracurricular involvement opportunities. Students will develop relationships with community groups and individuals and become aware of the many ways to make a difference in their lives.

#### FALL

UNIV 1100: Service Special Topics  
ENGL 1100: English Composition I  
SOCY 1000: Intro to Sociology

#### SPRING

PSYC 2010: Intro to Psychology  
ENGL 1120: English Composition II  
SOWO 2000: Intro to Social Work

\* Freshmen seminar with learning strategies

\*\* Optional Course. Students may elect for priority registration. Counts toward Civic Engagement minor.

## TRANSFER STUDENTS

### Transfer Learning Community

Transferring to a new university introduces lots of changes such as a new campus, new classes, established networks, and new academic expectations. The goal of the Transfer Learning Community is to offer transfer Students the opportunity to meet other transfer students and learn to easily navigate Auburn's campus and resources. Students must call the learning community office at 334-844-5721 to apply.

FALL

UNIV 1500:Transfer Students Seminar\*

## UPPERCLASSMEN

Auburn offers students the opportunity to stay involved in a learning community beyond the freshman year through the following opportunities. Students may apply for these starting spring semester of their freshman year to be a member the following year.

### AU Women Lead

AU Women Lead is the first learning community for sophomores, junior, and seniors with an interest in taking a proactive role in interacting with today's leaders in politics, business, and institutions and engaging in real-life leadership roles in non-profit communities. The AU Women Lead learning community provides students an opportunity to discover their passions and put them to practical use in order to prepare to become successful leaders in a variety of career paths. Get preregistered early for these exciting classes and earn credit toward the Community and Civic Engagement and Women's Studies Minors.

### Emerging Auburn Greek Leaders

The Emerging Auburn Greek Leaders or EAGLe Learning Community encourages students who wish to be the future leaders within the Auburn greek system to carefully analyze their responsibilities and commitments in the context of leadership for the common good and for purposeful change. Students will come to understand their strengths and weaknesses as a leader and hone their ability to motivate and work with others.

\* Freshmen seminar with learning strategies



“Being in the learning community helped me learn about campus resources and how to be successful at Auburn. I would recommend all incoming freshmen to join one.”

– Liberal Arts Learning Community Student

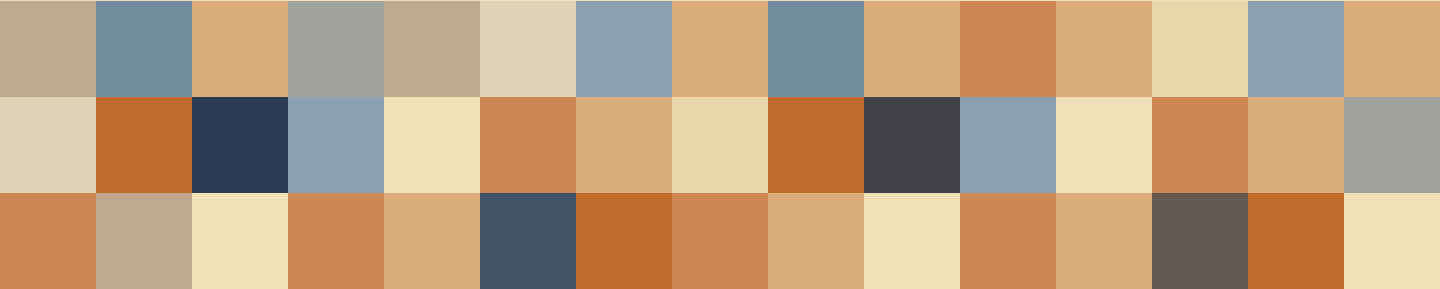


# AUBURN

UNIVERSITY

Learning Communities  
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Produced by the Office of Communications and Marketing, January 2012.*