TUSKEGEE UNIVERSITY 🏉 LEARNING

All Tuskegee University online courses are semester-based and operate much like a typical Tuskegee University course, except delivery will be online.

- Courses will be taught by Tuskegee University faculty and instructors.
- Course(s) can be used toward Degree requirements (including Free Electives).
- IMPORTANT: Ask your Academic Advisor to recommend Online course(s) that will count towards your Degree requirement before registering.
- Prerequisites must be satisfied. Ex. ENGL 101 ("C" or higher) is a prerequisite for ENGL 102; MATH 107 ("C" or higher) is a prerequisite for MATH 108
- Maximum credits during Summer semester: Nine (9)
- Tuition and fees will be posted via the Bursar's website and will include all Tuskegee University fees as applicable. Some mandatory fees will apply to these courses; please see the Bursar's website at **www.tuskegee.edu/onestop** for detailed information.
- Online summer courses taken at Tuskegee University are used in computing the GPA.

For More Information:

Office of Distance Education and Online Learning John A. Kenney Hall, Rm 70-421C 1200 W. Montgomery Road Tuskegee, AL 36088 Phone: 334-724-4704

Email: <u>odeol@mytu.tuskegee.edu</u>

If you have further questions, feel free to stop by the Office of Distance Education and Online Learning during business hours. Monday - Friday 8:00 am - 4:30 pm

FAQ's

Are online programs and courses comparable in quality to oncampus programs and courses?

Yes. The same faculty and instructors that teach on the Tuskegee University campus teach Tuskegee University online courses. This means that the rigor and quality of the content, as well as the course load is the same as the on-campus classes.

What type of computer do I need?

Depending on modality and course of study, you'll need access to specific hardware and software. If you have any questions call our technical support team at 334-724-4704.

I use a Macintosh. Can I still take courses at Tuskegee University e-learning? Yes!

How do I access my online course?

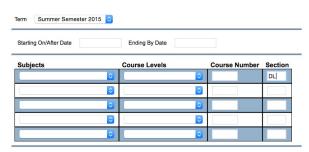
-Login to: tuskegee.blackboard.com -Enter your username and password -You should see your classes listed on the "My Courses" link -Click on the link for your class -Classes are typically accessible the week before the course start date.

How do I find and enroll in classes? To register for these sections, please log onto www.tuskegee.edu/tigerweb, and search for distance learning sections using the acronym DL in the "Section" box of the Search for Sections screen.

Search for Sections

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Search for Sections



After clicking SUBMIT, you will be provided with the list of distance learning courses offered this summer.

Delivery Method & Required Technology

- You must also have high-speed Internet access and are required to follow specific technical requirements.
- Course delivery will be facilitated through Blackboard distance learning technology – Tuskegee's learning management system.
- You are expected to have general experience in computer applications such as word processing, spreadsheets, database, Internet research, media presentations, and email communication.

	time to get extra help from your instructor.
	2017
•	ONLINE
	SUMMER
	COURSES *

FARNII

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Catch up, Keep up, or Get Ahead! During the summer, you can focus on

just one or two courses and take the

Preregistration for Summer Session 2017 Begins Tue Apr 18 - Wed Jun 7

*Course list is subject to change. A minimum of 10 students must enroll per course in order for a course to be officially offered for the summer semester.



CHEM 0231. GENERAL CHEMISTRY I. 1st and 2nd Semesters, Summer. Lect. 3, Recitation 1, 4 credits. The principles of chemistry. Topics covered include: stoichiometry, atomic structure and periodic table, molecular structure, gas laws, kinetic molecular theory, oxidation and reduction, and properties of solids and liquids. The course is intended for science and engineering students who need a rigorous introductory course in chemistry as a prerequisite for advanced courses. Corequisites: CHEM 0233

CHEM 0320. ORGANIC CHEMISTRY I. 1st Semester, Summer. Lect. 3, 3 credits. Nomenclature, physical properties and reactions of carbon compounds; reaction mechanisms; spectroscopy as an aid to the elucidation of molecular structures. Prerequisites: CHEM 0232 and 0234. Corequisite: CHEM 0322.

CSCI 0100. INTRODUCTION TO COMPUTER CONCEPTS AND APPLICATIONS. 1st and 2nd Semesters, Summer. Lect. 3, 3 credits. Instruction and tutoring in basic computer skills, designed for students with little or no background in Computer Science. An overview of computer applications including word processors, spreadsheets, databases, and other popular software. This course includes hands-on experience with microcomputers. This course cannot be used as a CSCI/CSIT elective for CSCI majors. Prerequisites: None.

ENGL 0102. ENGLISH COMPOSITION II. 1st and 2nd Semesters, Summer. Lect. 3, 3 credits. A continuation of ENGL 0101 emphasizing persuasion, critical analysis of literature of various genres, library and Internet research techniques, and the research paper. Prerequisite: ENGL 0101.

ENGL 0203. PROFESSIONAL AND TECHNICAL WRITING. 2nd Semester, Summer. Lect. 3, 3 credits. A one-semester writing course designed to enable students to acquire and to demonstrate proficiency in handling basic technical communications (including business correspondence) and various types of exposition (especially those pertinent to technical reports). Prerequisite: ENGL 0102.

ENGL 0220. PRINCIPLES OF SPEECH. 2nd Semester. Lect. 3, 3 credits. An analysis of the basic principles of communication focusing on communicative processes involving the speaker, the situation, the message, the channel, and the receiver.

ENGL 0327. PUBLIC SPEAKING. 1st and 2nd Semesters, Summer. Lect. 3, 3 credits. Preparation and delivery of speeches to audiences.

ECON 0201. PRINCIPLES OF ECONOMICS. 1st and 2nd Semester and Summer. Lect. 3, 3 credits. The first part of this course sequence deals with the aggregate volume of the output of the American Economy, with the extent to which its resources are employed, with size of the national income, and with the "general price level." This course explores the economic behavior of aggregates on a national scale. Substantial time is spent analyzing aggregate employment, income, output, and inflation. Studying textbook style problems and techniques constitutes an integral part of the class.

ECON 0202. PRINCIPLES OF ECONOMICS. 1st and 2nd Semester and Summer. Lect. 3, 3 credits. This course is the second part of two sequence of principles of economics and deals with division of total output among competing uses. It considers problems of income distribution. Its interest is in relative prices of particular goods and services. This course explores the economic behavior of individuals and firms. The students will gain sufficient knowledge and technique to prepare them for advanced course work in economics, finance, management, supply chain management, and other business courses.

HIST 0103. WORLD CIVILIZATION. 1st and 2nd Semesters, Summer. Lect. and Disc. 3, 3 credits each. A study of the origins and development of world civilizations. Particular emphasis is given to the interrelationship among the various civilizations and to the development of ideas and institutions most relevant to the modern world. History 0103 concludes about 1650 A.D. History 0104 covers the period from about 1650 A.D. to the present.

HIST 0104. WORLD CIVILIZATION. 1st and 2nd Semesters, Summer. Lect. and Disc. 3, 3 credits each. A study of the origins and development of world civilizations. Particular emphasis is given to the interrelationship among the various civilizations and to the development of ideas and institutions most relevant to the modern world. History 0103 concludes about 1650 A.D. History 0104 covers the period from about 1650 A.D. to the present.

HIST 0210 HISTORY OF THE UNITED STATES. 1st and 2nd Semesters respectively, Summer. (HIST 0210). 1st and 2nd Semesters, Summer (HIST 02110nly). Lect. and Disc. 3, 3 credits each. A study of social, political and economic developments in North America from the Age of Discovery to present times. History 0210 concludes with the end of Reconstruction, 1877 and History 0211 covers the period from 1877 to the present. Prerequisite: ENGL 0101.

2017 ONLINE SUMMER COURSES *

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HIST 0211. HISTORY OF THE UNITED STATES. 1st and 2nd Semesters respectively, Summer (HIST 0210). 1st and 2nd Semesters, Summer (HIST 0211only). Lect. and Disc. 3, 3 credits each. A study of social, political and economic developments in North America from the Age of Discovery to present times. History 0210 concludes with the end of Reconstruction, 1877 and History 0211 covers the period from 1877 to the present. Prerequisite: ENGL 0101.

HIST 0316. AFRO-AMERICAN HISTORY. 1st and 2nd Semesters respectively. Lect. and Disc. 3, 3 credits each semester. An inquiry into the background and development of AfroAmericans with emphasis upon their role in the political, social and economic development of the United States and an interpretation of selected major forces in the Black experience in the United States. History 0316 will analyze the period from the slave trade until 1877. History 0317 will cover the period from 1877 to the present. Prerequisite: Any six-hour combination of HIST 0103, 0104, 0210, 0211.

HIST 0317. AFRO-AMERICAN HISTORY. 1st and 2nd Semesters respectively. Lect. and Disc. 3, 3 credits each semester. An inquiry into the background and development of AfroAmericans with emphasis upon their role in the political, social and economic development of the United States and an interpretation of selected major forces in the Black experience in the United States. History 0316 will analyze the period from the slave trade until 1877. History 0317 will cover the period from 1877 to the present. Prerequisite: Any six-hour combination of HIST 0103, 0104, 0210, 0211.

MATH 0107. COLLEGE ALGEBRA & TRIGONOMETRY I. 1st and 2nd Semesters, Summer. Lect. 4, 4 credits. Sets; real numbers; absolute value; inequalities; relations and functions; polynomial functions, systems of linear equations, exponential and logarithmic functions; mathematical induction; finite sums and series. Prerequisite: Placement or minimum grade of "C" in MATH 0106.

MATH 0108. COLLEGE ALGEBRA & TRIGONOMETRY II. 1st and 2nd Semesters, Summer. Lect. 4, 4 credits. Circular functions; trigonometric functions; vectors in the plane; complex numbers; theory of equations; analytic geometry. Prerequisite: Minimum grade of "C" in MATH 107 or Departmental Approval.

MATH 0227. INTRODUCTORY CALCULUS. 1st and 2nd Semesters, Summer. Lect. 4, 4 credits. Primarily designed for students in Architecture and the Social Sciences. Emphasis is on application of elementary differentiation and integration. Prerequisite: Minimum grade of "C" in MATH 0107 or MATH 0110 or Departmental Approval. Students will not be allowed to use both MATH 0207 and MATH 0227 to fulfill degree requirements in any major.

PHIL 0202. INTRODUCTION TO LOGIC. 1st and 2nd Semesters, Summer. Lect. 3, 3 credits. The study of formal logic including both traditional (Aristotelian) and symbolic logic. The course considers the relation of logic to natural languages and to information sciences, and the general historical development of logic. The instruction emphasizes fundamentals of argument construction, proofs, and logical fallacies. An additional objective is to encourage students' improvement in reasoning skills.

PHIL 0203. INTRODUCTION TO ETHICS. 1st Semester, Summer. Lect. 3, 3 credits. This course is an examination of the major ethical theories that have been developed throughout the history of Western philosophy. These theories are given a philosophical context. The course will concentrate on the relationship of traditional ethics to current ethical problems

PHYS 0301. ELEMENTARY GENERAL PHYSICS - I. 1 and 2 Semesters, Summer. Lect. 3, 3 credits. Basic concepts and theories of measurements, mechanics, properties of matter, heat, and thermodynamics with applications in biological sciences. The course is designed for students desiring more advanced algebra based physics course. To be taken in sequence with Phys. 0302. Prerequisite: MATH 0107, Co-requisite: PHYS 0303.

PHYS 0302. ELEMENTARY GENERAL PHYSICS - II. 1 st and 2nd Semesters, Summer. Lect. 3, 3 credits. Basic concepts, theories and applications of sound, optics, electricity, magnetism, elements of electronics (electrical circuits). Pre-requisite: PHYS 0301, Co-requisite: PHYS 0304.

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POLS 0321. INTERNATIONAL ORGANIZATIONS Lect. 3, 3 credits. An examination of the historical development of international organizations from the Concert of 153 Europe to The United Nations. Analysis of contemporary international organizations, their functions, problems and prospects in the context of the current world situation. Emphasis on the United Nations. Prerequisite: Permission of Instructor

POLS 0330. COMPARATIVE GOVERNMENTS. 2nd Semester. Lect. 3, 3 credits. The structure and dynamics of the principal types of political systems in the world. Contemporary states will be studied for the purposes of illustration. Recent issues and trends in comparative political systems including methodology in research. Prerequisite: POLS 0200, 0201.

PSYC 0377. HUMAN DEVELOPMENT. 1st and 2nd Semesters. Lect. 3, Lab 1, 3 credits. An examination of the total life span, from conception through old age, and the developmental tasks encountered by humans.

PSYC 0410. EXPERIMENTAL PSYCHOLOGY. 1st Semester. Lect. 3, Lab 2, 3 credits. Research designs and the evaluation of data concerning basic psychological processes. Selected problems will be drawn from areas such as learning, perception, thinking, and motivation. Prerequisite: PSYC 270

SOCI 0240. INTRODUCTION TO SOCIOLOGY. 1st and 2nd Semesters, Summer. Lect. 3, 3 credits. Introduction to the scientific study of social structures and social processes as they operate in American Society.

SOCI 0241. SOCIAL PROBLEMS. 1st and 2nd Semesters, Summer. Lect. 3, 3 credits. A systematic analysis of social problems, using values in conflict as the major referent

SOWK 0300. COMPUTER APPLICATIONS. 1st and 2nd Semesters. Lect. 3, 3 credits. No prerequisites. Provide hands on introduction to real-world computer applications in the social and behavioral sciences: Word-processing, spreadsheets, management information systems, data base systems, and statistical analysis (SPSSx). Data analysis is emphasized. Students work on a local area network and the Internet.

SOWK 0356. SOCIAL WORK IN CRIMINAL JUSTICE SETTINGS. 1st and 2nd Semesters. Lect. 3, 3 credits. This course seeks to introduce the student to the role of social work in Corrections. In an effort to give a thorough introduction, theories of crime causation, past and present, will be presented. Students will be expected to analyze these theories viewed with emphasis on the effectiveness of rehabilitation programs, in the context of the social forces, which promote crime. Special attention will be given to the issue of black crime with causes, cures, and consequences.

SOWK 0456. SOCIAL GERONTOLOGY. 1st and 2nd Semesters. Lect. 3, 3 credits. This course aims to equip students with a framework and method of studying, assessing and understanding gerontology.

SOWK 0459. SERVICE LEARNING. (Offered in response to need and availability of faculty). Lect. 3, 3 credits. In-depth study of various theories and intervention techniques available to the modern social worker. Consider treatment approaches aimed at individual growth, family treatment, organizational consultation, and community practice.

SOWK 0495. INDEPENDENT STUDY. (Offered in response to need and availability of faculty). Lect. 1, 2, or 3 credits. In-depth study of various theories and intervention techniques available to the modern social worker. Consider treatment approaches aimed at individual growth, family treatment, organizational consultation, and community practice.

SPAN 0101. ELEMENTARY SPANISH I. 1st and 2nd Semesters. Lect. 3, 3 credits. Elementary Spanish grammar; graded reading; introduction to Hispanic culture.

SPAN 0102. ELEMENTARY SPANISH II. 1st and 2nd Semesters. Lect. 3, 3 credits. Continuation of SPAN 0101. Prerequisite: SPAN 0101.

