

2009 Kids in College at Ohio University Lancaster Campus

KIDS IN COLLEGE, now in its 30th year, provides an opportunity for highly motivated students to reinforce the knowledge and instruction they received in school. Faculty members at Ohio University Lancaster Campus and other qualified instructors will teach the courses. Materials from the college curriculum are adapted for presentation to these students. Class enrollment is limited so that students receive individual attention. The courses are designed to be a 'hands-on' experience.

CLASS DATES & TIMES: June 15-19, June 22-26, and July 6-10, 2009
Monday through Friday
Classes: 9:30 - 11:30 a.m.; 12:30 -2:30 p.m.
Break: 11:30 a.m.-12:30 p.m. (bring sack lunch or buy lunch in the student lounge*)
* *The Zone will have pizza, french fries, macaroni and cheese, etc., for children to buy during lunch hour.*

COST: \$85 per class PLUS lab fees

ELIGIBILITY: Students entering the 4th grade up to and including students who completed the 8th grade as of June 2009 are eligible. Students need to have a sincere interest in expanding their educational horizons.

REGISTRATION may be completed by mail or in person at the Ohio University Lancaster Campus, Center for Adult Learning, 1570 Granville Pike, Lancaster, OH, 43130. Office hours are 8:00 a.m.-5:00 p.m. (except 11:45 a.m. - 1:00 p.m.) Monday through Friday. (Registration form on back cover.) Registrations will be numbered as they are received and assigned to the requested classes, so please register early to ensure preferences.

Each student will receive a Kids in College logo item. (Limit one per child.)

The Campus reserves the right to change the schedule of programs and to cancel programs where enrollment is insufficient. No refunds will be made after the first meeting of the class.

Science, Mathematics and More

Forensic Science I

This class is an introduction to the science of biology using the ideas established by forensic science. Students will attempt to solve a make-believe crime by using biological forensic techniques. Lab fee \$10. Instructor: Dick Clark.

Forensic Science II

This class deals with the science used to solve a crime or cases that will be heard in court. This class also deals with different situations and uses different techniques than the Forensic Science I class. Forensic Science II uses chemical tests, handwriting analysis, and hair analysis to determine the guilty person or persons. Forensics I is not a prerequisite for this course. Lab fee \$10. Instructor: Dick Clark.

Biology: Plants, People and Animals

This is an introduction to the science of biology and the techniques used in the discipline. Laboratory techniques will emphasize use of the microscope and other simple laboratory equipment. The class will focus on human body functions, including the nervous system, muscular system, respiratory system, circulatory system, and skeletal system. The final activity will be a dissection. Lab fee \$10. Instructor: Dick Clark.

Mathematics

This class will prepare students for Proficiency and the Ohio Graduation tests. Topics covered are fractions, decimals, algebra and much more. Instructor: John Mulrooney.

Exploring Healthcare and First Aid

Each day will be a new adventure. Become certified in CPR. Learn what to do in an emergency and how to begin cardiac life support. Participate in making splints and wrapping bandages and learn when to call for help. Lab fee: \$10. Instructor: Resa Tobin of Fairfield Medical Center.

Language Arts, Culture, and History

Ohio in the Civil War

During the Civil War Ohio provided the third largest number of troops and 200 generals to the Union cause. Four of those generals came from a single family in Lancaster -- a town of 4,000 residents in 1860. Ohio troops fought in every major battle, from Antietam and Gettysburg to the March through Georgia and the Carolinas. Ohioans were also the first recipients of the Congressional Medal of Honor - the nation's highest award for military valor. In this course we will explore Ohio's and Lancaster's Civil War experience through lectures, photographs, films, and a field trip to the Sherman House. Grades 6-9 only. Instructor: Dr. Ken Heineman.

History of World War II

Why was Pearl Harbor attacked? We will discuss the reasons and results of World War II, and provide hands-on materials, autographs, pictures, and guest speakers who are actual World War II Veterans. Instructor: John Mulrooney.

Sign Language Basics

American Sign Language I is an introduction to the world of deafness and deaf culture. This class involves learning such things as finger spelling, introductions, family signs, colors, and much more. Instructor: Jenny Hurst.

Sign Language II

American Sign Language II is a continuation of ASL I. We will build upon what we have previously learned. This class involves descriptions, directions, and food signs. We also will go further in depth concerning deafness and deaf culture. Only students who have previously taken ASL should sign up for ASL II. Instructor: Jenny Hurst.

Sign Language III

American Sign Language III is a continuation of ASL II. We will build upon what we have learned in ASL II. This class involves transportation, verb usage, role-shifting, and classifiers. Once again we will delve deeper into deafness and deaf culture. Only students who have previously taken both ASL I and ASL II should sign up for this class. Instructor: Jenny Hurst.

Performance

If you love to sing, dance, act, play an instrument, tell jokes, model fashions, do gymnastics....this class is for you! No stage experience required. This course is designed to advance each student's unique talent and help him/her feel more comfortable in front of a crowd. Students will be introduced to basic theater, music and dance terminology. We will use puppetry, pantomime and storytelling to communicate feelings, ideas and actions. The culmination of the class will be a short performance on the last day of class. Lab fee: \$10. Instructor: Rachelle Gorland.

Advanced Performance

Let's put on a show! This class is designed to further develop each student's talent, knowledge and stage experience. Students will explore acting, singing, and dancing. Exercises, scene work and theater games will be used to develop performance skills and techniques. While manipulating voice, movement, space and/or physical objects students will practice expressing thoughts, feelings and ideas, both in improvised and scripted activities. As part of learning to identify the unique responsibilities of the performer, director, stage manager, choreographer and playwright, the students will produce a show on the last day of the course. Prerequisite to Advanced Performance is having completed Performance class. Lab fee: \$10. Instructor: Rachelle Gorland.

As Good as Your Word

Writing always will be a valued form of communication, whether you're crafting a report or a college admissions essay. Dee Anderson has worked with thousands of high school and university students. Her course will include report writing, basic research (visit our Hannah McCauley Library!), and an introduction to APA referencing to give you a head start. Select your topic, explore it, and learn how to write about it in a clear, informative way. Instructor: Dee Anderson.

Learning Words Through Latin

Why would anyone want to study Latin? After all, isn't Latin a dead language? The truth is that English, French, Italian, Portuguese, Romanian and Spanish all contain many words derived from Latin. Although English is a Germanic language and most of the first words a child learns are of German origin, many common words are based on Greek or Latin. This course is not meant to teach you Latin. It's purpose is to help you to spot certain letter combinations whose roots lie in the Latin language. Knowing just one letter combination can make it possible for you to know or guess at the meaning of ten, twenty, thirty or more English words. Join us to learn the Latin origins of words! Grades 7-9 only. Instructor: Fred Herr.

Conversational Spanish

Students will enjoy developing the ability to speak, listen, read, and write in Spanish, interweaving the learning of grammar rules with poems, songs, and games. Conversation will be built into the grammar structure through repetitive oral drills. The students will first learn salutations, followed by names, classroom objects, clothing, food, etc. Instructor: Teresa Zarate.

Conversational French

Students will enjoy developing the ability to speak, listen, read, and write in French, interweaving the learning of grammar rules with poems, songs, and games. Conversation will be built into the grammar structure through repetitive oral drills. The students will first learn salutations, followed by names, classroom objects, clothing, food, etc. Instructor: Teresa Zarate.

Computers and More Computers

Creating Webpages and Other Multimedia Projects

Students will learn the basics of creating web pages while also learning more about the Internet in general. Webpage graphics and other authoring tools also will be explored. This class also will explore creating other multimedia projects, including a short video using Microsoft Movie Maker. Instructor: Mike Kelley.

Computer-Aided Drawing

The course will introduce students to the current use of computers in the fields of design and drafting. Students who have an interest in engineering or architecture or simply in exploring computer art will experiment with hands-on drawing using CAD programs. No prior knowledge of computers is required. Instructor: Ray Mulrooney.

Physical Education, Wellness and Recreation

Basketball

Learn the basic skills of basketball and how to work as a team. Wear tennis shoes and appropriate clothing. Instructor: Gary Edwards.

The Fundamentals of Golf

The course will be aimed at the inexperienced golfer who is new to the game. Students will develop a broad understanding of the rules, with an emphasis on correct grip, stance, and swing patterns. Lab fee \$5. Instructor: Erica Ankrom.

Taekwondo

Taekwondo is both a traditional martial art and a modern sport. Taekwondo is best known for its extensive use of fast, powerful and often spectacular kicking techniques, but also contains a wide range of hand techniques and uses of the entire body as a tool for self-defense. Instructor: Master Munho Cho.

Volleyball

Learn the basic skills of volleyball and how to work as a team. Wear tennis shoes and appropriate clothing. Instructor: Andrea Persons.

Art, Photography, and Ceramics

Digital Photography Basics

Students will learn to compose photos using various techniques, and then learn to enhance the photos on a computer. Proper care of camera equipment will also be covered. Students need to bring a digital camera to class. Instructor: Ron Cullums.

Interior Decorating

Students will learn space planning, furniture arrangement, and how to draw a floor plan. We will explore color theory, current trends, styles and accessories. Many hands-on activities and videos will be viewed. Design or re-design your own room and think of interior design as a possible career. Lab fee: \$10. Instructor: Cindy Smith.

Beginning Printmaking

Students in this class will experiment with a variety of printmaking techniques. Students will work in string, styrofoam, and cardboard to create a variety of different printing techniques. If you like art, you're going to love this class! Students will need to bring an old adult shirt, or apron to cover their clothing, and some ideas (picture references) of subjects for printmaking. Lab fee: \$10. Instructor: Karen Parrish.

Color/Painting

A class for beginners. Students will learn about the colorwheel and mixing colors. Students will do a painting in watercolor and acrylic. Students will need to bring an old adult shirt, or apron to cover their clothing, and some ideas (picture references) of subjects for printmaking. Lab fee: \$10. Instructor: Karen Parrish.

Scrapbooking for Kids

In this class students will learn the basics of scrapbooking, including cropping pictures, layouts, stickers, ribbons, and journaling. Students should bring 50-100 pictures and their imaginations. Students will complete a 12-page book with page protectors. Lab fee \$20. Instructor: Suzanne Mulrooney.

Ceramics

Students will experience hand-building, ceramic sculpture, glazing, and basics of ceramic science and the technology. Lab fee \$10. Instructor: Shirley McClelland.

Advanced Ceramics

This class is for students who have taken ceramics previously. Students will be using the techniques learned in the beginning course and will create different projects. Lab fee \$10. Instructor: Shirley McClelland.

Polymer Clay I Sculpture and Jewelry Making

Polymer clay is a rich, colorfast medium which students will use to create fantasy creatures, apply jewelry-making techniques, and learn the art of 'Canemaking' to create beautiful kaleidocope-patterned assemblies. Lab fee \$20. Instructor: Sue Hartman.

Polymer Clay II Sculpture and/or Mask Making

This class is for students who have taken polymer clay previously. Students will work on slightly more advanced 'Canemaking' techniques and construction of polymer masks. Lab fee \$20. Instructor: Sue Hartman.

The schedule offers you the opportunity to take a class for a full week, either morning or afternoon. You may choose to take up to SIX classes this summer. If you choose to take both a morning and an afternoon class, just bring a sack lunch and enjoy an hour with your friends and classmates. To register for Kids in College classes, check the courses you wish to attend. Cost is \$85 per class PLUS lab fees, if applicable. Cost includes a Kids in College logo item. (Limit one per child.)

JUNE 15-19 9:30-11:30

- Basketball
- Beginning Printmaking (Lab fee \$10)
- Biology (Lab fee \$10)
- Ceramics (Lab fee \$10)
- Computer-Aided Drawing (Grades 4, 5)
- Conversational Spanish
- Learning Words Through Latin (Grades 7-9)
- Interior Decorating (Lab fee \$10)
- Performance (Lab fee \$10)
- Polymer Clay I Sculpture & Jewelry Making (Lab fee \$20)
- Scrapbooking (Lab fee \$20)
- Sign Language I

JUNE 22-26 9:30-11:30

- Basketball
- Beginning Printmaking (Lab fee \$10)
- Biology (Lab fee \$10)
- Ceramics (Lab fee \$10)
- Computer-Aided Drawing (Grades 4, 5)
- Conversational Spanish
- Creating Webpages & Other Multimedia Projects
- Interior Decorating (Lab fee \$10)
- Performance (Lab fee \$10)
- Polymer Clay I Sculpture & Jewelry Making (Lab fee \$20)
- Scrapbooking (Lab fee \$20)
- Sign Language II

JULY 6-10 9:30-11:30

- Basketball
- Ceramics (Lab fee \$10)
- Computer-Aided Drawing (Grades 4, 5)
- Forensic Science I (Lab fee \$10)
- Digital Photography Basics
- Performance (Lab fee \$10)
- Polymer Clay I Sculpture & Jewelry Making (Lab fee \$20)
- Sign Language II

JUNE 15-19 12:30-2:30

- As Good as Your Word
- Ceramics (Lab fee \$10)
- Color/Painting (Lab fee \$10)
- Computer-Aided Drawing (Grades 6-8)
- Conversational French
- Forensic Science I (Lab fee \$10)
- Fundamentals of Golf (Lab fee \$5)
- Mathematics
- Ohio in the Civil War (Grades 6-9)
- Performance (Lab fee \$10)
- Polymer Clay I Sculpture & Jewelry (Lab fee \$20)
- Sign Language I
- Taekwondo
- Volleyball

JUNE 22-26 12:30-2:30

- Advanced Performance (Lab fee \$10)
- Advanced Ceramics (Lab fee \$10)
- Color/Painting (Lab fee \$10)
- Computer-Aided Drawing (Grades 6-8)
- Conversational French
- Forensic Science II (Lab fee \$10)
- Fundamentals of Golf (Lab fee \$5)
- History of World War II
- Polymer Clay II Sculpture & Mask Making (Lab fee \$20)
- Sign Language I
- Taekwondo
- Volleyball

JULY 6-10 12:30-2:30

- Advanced Ceramics (Lab fee \$10)
- Advanced Performance (Lab fee \$10)
- Computer-Aided Drawing (Grades 6-8)
- Exploring Healthcare (Lab fee \$10)
- Forensic Science II (Lab fee \$10)
- Fundamentals of Golf (Lab fee \$5)
- Polymer Clay II Sculpture & Mask Making (Lab fee \$20)
- Sign Language III
- Taekwondo
- Volleyball

Name _____ Phone _____ School _____ Entering grade _____ in fall, 2009.

Address _____ street _____ city _____ zip _____

Please list name(s) of person or persons providing transportation for the above-named student: _____

The undersigned parent(s)/guardian(s) desire that this child participate in the Kids in College program at Ohio University Lancaster Campus. I acknowledge and agree that the use of any equipment under the supervision of OU faculty or staff and all trips taken under their direction shall be for the benefit of my child. In consideration of the above, I voluntarily assume all risk of accident, injury, damage to property, and intend to release and discharge the State of Ohio, the Ohio University, and personnel associated with Kids in College for any injury, illness, or damage arising out of their participation in said program. A duly-executed Power of Attorney is necessary for the OU staff to order medical treatment for a minor.

Parent's Signature _____ Date _____

Emergency Phone Number (DO NOT LEAVE BLANK) _____

The Campus reserves the right to change the schedule of programs and to cancel programs where enrollment is insufficient. No refunds will be made after the first meeting of the class. Make checks payable to Ohio University. Mail form and payment to: Ohio University Lancaster Campus, Kids in College Program, 1570 Granville Pike, Lancaster, OH, 43130.

Lancaster Campus

1570 Granville Pike
Lancaster OH 43130

Kids in College Program 2009

OHIO UNIVERSITY LANCASTER CAMPUS proudly presents the 2009 Kids in College Program *June 15-July 10, 2009*

*All classes are held at Ohio University Lancaster Campus, 1570 Granville Pike, Lancaster, Ohio.
(just north of Lancaster High School on Rt.37N)*

CLASS DATES & TIMES: June 15-19; June 22-26; July 6-10 **COST:** \$85 per class PLUS lab fees (if applicable)
Monday through Friday

classes: choose 9:30 a.m. - 11:30 a.m. and/or 12:30 p.m. - 2:30 p.m.
break: 11:30 a.m. - 12:30 p.m. (bring sack lunch or buy lunch in the student lounge)

ELIGIBILITY: Students entering the 4th grade up to and including students completing the 8th grade as of June 2009 are eligible. Students should demonstrate above-average ability in school and have a sincere interest in expanding their educational horizons.

REGISTRATION may be completed by mail or in person at the Ohio University Lancaster Campus, Kids in College Program, 1570 Granville Pike, Lancaster, OH, 43130. Office hours are 7:30 a.m.-5:00 p.m. (except 11:45 a.m. - 1:00 p.m.) Monday through Friday. Registrations will be numbered as they are received and assigned to the requested classes, so register early to ensure preferences.

Each student will receive a Kids in College logo item. (Limit one per child.)

*Questions? Call us at:(740) 654-6711, ext. 249
Toll-Free: 1-888-446-4468, ext. 249
E-Mail: lape@ohiou.edu
Fax: (740) 687-9497 (Attn: Maryann Lape)*