



JUNIORS 2008-09 SENIORS 2008-09

FREE COLLEGE COURSES

McNeese State University and SOWELA Technical Community College are offering college levels courses at no cost to the student on the LCB Academy Campus for the Fall 2008 and Spring 2009 Semester. You can earn college **and** High School credit!

Music 315-Music Appreciation This course taught by McNeese is an introduction to classical music through historical survey of major composers and their compositions. The class will meet on Monday evenings (4:15 - 7:00) in the Fall 2008 Semester. Students will earn 3 hours college credit and a high school credit in Music Appreciation.

Engineering 109-Engineering Science and Computing This course taught by McNeese is an introduction to techniques needed to successfully study engineering while in college and skills needed to effectively perform as practicing engineers after graduation. The course addresses the functions of engineers, working as part of a team, and use of computers in engineering problem solving and design. The class will meet on Monday and Wednesday afternoons (1:15-2:30) in the Fall 2008 Semester. The course will be repeated in the Spring 2009 Semester. Students will earn 3 hours college credit and a high school credit in Introduction to Engineering.

Nursing 101-Freshman Essentials in Nursing This course taught by McNeese will focus on helping students succeed in the Nursing Curriculum at the University level. This course will introduce nursing roles and skills. This class will meet on Thursday and Friday afternoons (1:15-2:30) in the Fall 2008 semester. This course may be substituted for FFND 101 for Nursing majors and the student will earn high school credit in Health Occupations.

PTECH 103-Fundamentals of Process Plant Technology This course taught by McNeese reviews the duties and responsibilities of process plant operators. Process plant equipment is introduced. Relationships and interactions between production workers and supervisors are reviewed as well as safety and ethical aspects of their position as a plant operator. This class will meet on Monday and Thursday evenings (4:15-7:00) in the Fall 2008 semester. Students will earn 3 hours college credit and a high school credit in Process Technician I.

History 101-European History to 1648 This course taught by McNeese is a survey of ancient, medieval, and early modern history. The class will meet on Monday and Wednesday afternoons (1:15-2:30) in the Fall 2008 semester. Students will earn 3 hours college credit and a high school credit in Western Civilization. *Note: History 102 will be offered in the Spring 2009 Semester.*

Latin 101-Elementary Latin This course taught by McNeese is an introduction to classical Latin, including grammar, vocabulary, and translations. This class will meet on Monday evenings (4:15-7:00) in the Fall 2008 semester. Students will earn 3 hours college credit and a high school credit in Latin I. *Note: Latin 102 will be offered in the Spring 2009 Semester.*

MORE COURSES
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PAGE!

Spanish 102-Elementary Spanish This course taught by McNeese teaches the essentials of Spanish grammar and pronunciation with emphasis on conversation. This class will meet Thursday evenings (4:15- 7:00) in the Fall 2008 semester. This course will be repeated in the Spring 2009 semester. Students will earn 3 hours college credit and a high school credit in Spanish III.

Psychology 101-Introduction to Psychology This course taught by McNeese provides an understanding of human behavior and lays a foundation for additional work in psychology. This course will be taught on Tuesday and Thursday afternoons (1:15-2:30) in the Fall 2008 semester. Students will earn 3 hours college credit and a high school credit in Psychology.

Introduction to Aviation Maintenance Technology I This course taught by SOWELA will study the fundamentals of mathematics, physics, and aerodynamics and their relationship to aircraft maintenance. Students will also study the relationship, measurement and the calculation of voltage, current, resistance, continuity of power in DC circuits, and the inspection, servicing, and theory of operation of the different types of aircraft electrical systems. Students will study the fundamentals of aircraft drawings, sketches, blueprints, graphs, and charts. Students will earn 6 hours credit from SOWELA and two high school credits. Class will meet Mondays and Thursday evenings (4:15-7:00) during the 2008-09 school year. (full year course)

HOW DO YOU REGISTER?

For McNeese State University courses, you should contact Mrs. Betty Anderson via email at anderson@mcneese.edu or you can call her at 475-5615.

For SOWELA courses, you should contact Mr. Glenn Carter via email at glenn.carter@sowela.edu

You can also contact the LCB Academy via email at charles.adkins@cpsb.org or by phone at 217-4390

HOW DO YOU GET TO THE LCB ACADEMY?

You can drive your own vehicle to class or transportation will be provided for you by the Calcasieu Parish Transportation Department. Transportation is provided from your home high school and back to your home high school.

EARN AN ACADEMIC ENDORSEMENT!

You are eligible to earn an Academic Endorsement by successfully completing 3 college hours of non-remedial, articulated credit in a core area (Mathematics, Social Studies, Science, Foreign Language, or English Language Arts) . *Please note that there are additional requirements that must also be met to earn the Academic Endorsement.*