

CABOT HIGH SCHOOL

HOME OF THE PANTHERS

TUITION:

When taking classes at a *High School Campus during school hours* there is a difference between the regular tuition rate and the concurrent tuition rate, this difference is an academic scholarship as required by Act 1451 of 2009. If a concurrent student takes the classes on an ASU-Beebe Campus regular tuition and fees will be charged. Students will be sent an income report 1098T for income tax purposes.

INSTRUCTORS:

Cabot High School has employed instructors that are qualified to teach the college classes at the high school. The teachers are qualified the same way as an instructor on one of our ASU-Beebe campuses. They have their Master's Degree with at least 18 graduate hours in the course subject. Plus they are required to attend professional development sessions on one of the ASU-Beebe campuses at least once a year plus each course they teach will have a site-visit/review by an ASU-Beebe division chair or mentor each semester.

COURSES:

Cabot High School and their qualified instructors have joined with ASU-Beebe to offer the courses below on the Cabot High School Campus:

ENG 1003 Freshman English I **3 Credits**
Instruction in expository essay form, structure, and style. Prerequisite: ACT scores of 19 or better on reading and English. ACTS Course Number: ENGL 1013.

ENG 1013 Freshman English II **3 Credits**
A continuation of ENG 1003 with the addition of research papers and literary genres.
Prerequisite: ENG 1003. ACTS Course Number: ENGL 1023.

MATH 1023 College Algebra **3 Credits**
A detailed study of functions and their applications including linear, quadratic, polynomial, rational, radical, absolute value, exponential, and logarithmic functions. Topics also include systems of equations and matrices. **Prerequisite:** Acceptable ACT score **OR** Compass score. ACTS Course Number: MATH 1103.

MATH 2233 Applied Statistics **3 Credits**
A study of elementary statistics for students in the biological, physical, or social sciences.
Prerequisite: MATH 1023 with a grade of "C" or better. ACTS Course Number: MATH 2103.