

EARN COLLEGE CREDITS HERE AT SBEP

WHY??

IT'S FREE!

- YOU CAN LEAVE SBEP WITH UP TO 58 COLLEGE CREDITS
 - Most college students will end their sophomore year with 48-64 credit hours!!

YOU'LL BE MORE PREPARED FOR COLLEGE!

- More Rigor
- Faster past
- More writing

FUN FACTS:

- UC BLUE ASH COSTS \$15,000
- UC MAIN CAMPUS COSTS \$11,000 PER YR
- MSJ COSTS \$40,000 PER YEAR

HOW??

STEP 1: Complete Authorization Form

- *Due to Mrs. Wiedmeyer by Friday Feb 24th (HARD DEADLINE)*

STEP 2: Complete Sinclair Application online

- Monday, Feb 27th Mrs. Wiedmeyer will take ONLY those that turn in the Authorization Form in to the computer lab to apply

STEP 3: Take Accuplacer (College Readiness/placement test)

- This will determine IF and WHAT CCP courses you can

CC

ENGLISH COURSES

- ENG COM 101
- ENG COM 102
- ENG LIT 101

MATH COURSES

- COL ALG

ENGLISH COURSES

- BRIT LIT

MATH COURSES

- PRE-CALC

BRITISH LITERATURE: A chronological survey of major writers of English poetry, drama and prose from the beginnings through the eighteenth century (through 1785). COLLEGE CREDITS: 3

INTRO TO SOCIOLOGY:

A critical analysis of contemporary American society with review of major sociological theories, research methods, culture, socialization, groups, social structure, social institutions, deviance, social inequalities, social processes and social change. COLLEGE CREDITS: 3

STATE & LOCAL GOVERNMENT:

The study of state and local governments (with emphasis on Ohio), organizational structures of state and local governments, state constitutions, county and city charters, state and local government powers and programs, financing, and taxation, and trends in government programs are all documented and analyzed. COLLEGE CREDITS: 3

PRE-CALCULUS: Polynomial, radical, rational, exponential and logarithmic functions and their graphs, roots of polynomial functions, rational and polynomial inequalities, conic sections, systems of linear equations; sequences and series. Trigonometric functions of angles, solving right and oblique triangles, trigonometric identities and equations, vectors, radian measure, graphs of trigonometric functions, inverse trigonometric functions and applications. A

GENERAL CHEMISTRY:

parallel course in comprehensive treatment of the basics of matter and organic chemistry. This course should have an equivalent. 4 class hours. COLLEGE CREDITS: 5

PSYCHOLOGY:

systems of psychology, behavior, sensation, perception, cognition, personality, social psychology, motivation, and therapies. COLLEGE CREDITS: 3