

## ACCOUNTING

### ACCT-201 Accounting Field Experience I (3-4 credits)

Supervised work experience which relates directly to a student's curricular area. Students must receive prior approval to register for this work experience course. Call the Career Center (410-772-4840) to schedule an appointment.

PLEASE NOTE: Students registering for three credits should select Section 050. Those registering for four credits should select Section 051. Students may still register after the semester begins.

PRQ: Minimum of 12 credits with a 2.0 or better grade point and demonstration of pre-employment skills. Student placement is to be coordinated through the Career Center (Room RCF-302).

<b>EVENING:</b>				
5833	050	6:00PM-7:20PM	W	RCF305
5834	051	6:00PM-7:20PM	W	RCF305
Fees: \$25.00.				

### ACCT-202 Accounting Field Experience II (3-4 credits)

Supervised work experience which relates directly to a student's curricular area. Students must receive prior approval to register for this work experience course. Call the Career Center (410-772-4840) to schedule an appointment.

PLEASE NOTE: Students registering for three credits should select Section 050. Those registering for four credits should select Section 051. Students may still register after the semester begins.

PRQ: Minimum of 12 credits with a 2.0 or better grade point and demonstration of pre-employment skills. Student placement is to be coordinated through the Career Center (Room RCF-302).

<b>EVENING:</b>				
5836	050	6:00PM-7:20PM	W	RCF305
5837	051	6:00PM-7:20PM	W	RCF305
Fees: \$25.00.				

## BIOLOGY

### BIOL-104 Oceanography (3 credits)

This course focuses on the marine environment as a unique feature of the planet Earth. The course deals with the effect of oceans on weather, contributions to the physical and historical development of man, and the impact of pollutants on marine resources.

**ONLINE:**

3206 W630

This online course incorporates the video and print materials of a professionally produced telecourse. Course videos are cablecast over HCC-TV channel 71 and videostreamed from the HCC library homepage to individual student computers. Tape rental is also an option. After you have registered, go to the Distance Learning Homepage on the HCC homepage and click on the link "Checklist for Registered Online Students" for important information about your course. For students in the local area, there will be an on campus orientation, Saturday, June 7, 2008 at 9-10:30 a.m., Room. ELB319.

Fees: \$45.00.

## BUSINESS

### BMG1-201 Business Work Experience I (3-4 credits)

Supervised work experience which relates directly to a student's curricular area. Students must receive prior approval to register for this work experience course. Call the Career Center (410-772-4840) to schedule an appointment.

PLEASE NOTE: Students registering for three credits should select Section 050. Those registering for four credits should select Section 051. Students may still register after the semester begins.

PRQ: Minimum of 12 credits with a 2.0 or better grade point and demonstration of pre-employment skills. Student placement is to be coordinated through the Career Center (Room RCF-302).

<b>EVENING:</b>				
5838	050	6:00PM-7:20PM	W	RCF305
5839	051	6:00PM-7:20PM	W	RCF305
Fees: \$25.00.				

### BMG1-202 Business Work Experience II (3-4 credits)

Supervised work experience which relates directly to a student's curricular area. Students must receive prior approval to register for this work experience course. Call the Career Center (410-772-4840) to schedule an appointment.

PLEASE NOTE: Students registering for three credits should select Section 050. Those registering for four credits should select Section 051. Students may still register after the semester begins.

PRQ: Minimum of 12 credits with a 2.0 or better grade point and demonstration of pre-employment skills. Student placement is to be coordinated through the Career Center (Room RCF-302).

**EVENING:**

5840	050	6:00PM-7:20PM	W	RCF305
5841	051	6:00PM-7:20PM	W	RCF305
Fees: \$25.00.				

## COMPUTER SYSTEMS

### CMSY-201 Computer Systems Work Experience I (3-4 credits)

Supervised work experience which relates directly to a student's curricular area. Students must receive prior approval to register for this work experience course. Call the Career Center (410-772-4840) to schedule an appointment.

PLEASE NOTE: Students registering for three credits should select Section 050. Those registering for four credits should select Section 051. Students may still register after the semester begins.

PRQ: Minimum of 12 credits with a 2.0 or better grade point and demonstration of pre-employment skills. Student placement is to be coordinated through the Career Center (Room RCF-302).

<b>EVENING:</b>				
5850	050	6:00PM-7:20PM	W	RCF305
5851	051	6:00PM-7:20PM	W	RCF305
Fees: \$25.00.				

**KEY**

<b>COURSE #</b>				
<b>ELEC 112 AC Circuits (3 credits)</b>				
The study of impedance networks, network theorems, use of AC test equipment and applications of capacitors and inductors.				
PRQ: ELEC 111, MATH 190				
2205	349	6:30-7:25PM	TTh	L123
2206	350	6:30-7:25PM	TTh	L123
<b>INDEX NO.</b>		<b>TIME</b>		<b>LOCATION</b>
				<b>DAY(S)</b>
<b>SECTION TYPE &amp; NUMBER</b>				
For room codes, see Campus Map on page 112.				

**CMYSY-202 Computer Systems Work Experience II (3-4 credits)**

Supervised work experience which relates directly to a student's curricular area. Students must receive prior approval to register for this work experience course. Call the Career Center (410-772-4840) to schedule an appointment.

PLEASE NOTE: Students registering for three credits should select Section 050. Those registering for four credits should select Section 051. Students may still register after the semester begins.

PRQ: Minimum of 12 credits with a 2.0 or better grade point and demonstration of pre-employment skills. Student placement is to be coordinated through the Career Center (Room RCF-302).

**EVENING:**

5852	050	6:00PM-7:20PM	W	RCF305
5853	051	6:00PM-7:20PM	W	RCF305

Fees: \$25.00.

**COOPERATIVE EDUCATION****COOP-190 Internship I (1-2 credit)**

Upon completion of this course, students will have enhanced skills by linking concepts and theories with application and understanding through experiential opportunities in a work place setting. Students must receive prior approval to register for this work experience course. Call the Career Center (410-772-4840) to schedule an appointment.

PLEASE NOTE: Students registering for one credit should select Section 050. Those registering for two credits should select Section 051. Students may still register after the semester begins.

**DAY:**

5846	050	6:00PM-7:20PM	W	RCF305
5847	051	6:00PM-7:20PM	W	RCF305

Fees: \$25.00.

**COOP-191 Internship II (1-2 credit)**

Upon completion of this course, students will have enhanced skills by linking concepts and theories with application and understanding through experiential opportunities in a work place setting. Students must receive prior approval to register for this work experience course. Call the Career Center (410-772-4840) to schedule an appointment.

PLEASE NOTE: Students registering for one credit should select Section 050. Those registering for two credits should select Section 051. Students may still register after the semester begins.

PRQ: C or better in COOP-190.

**DAY:**

5848	050	6:00PM-7:20PM	W	RCF305
5849	051	6:00PM-7:20PM	W	RCF305

Fees: \$25.00.

**COOP-201 Cooperative Education Work Experience I (3-4 credits)**

Supervised work experience which relates directly to a student's curricular area. Students must receive prior approval to register for this work experience course. Call the Career Center (410-772-4840) to schedule an appointment.

PLEASE NOTE: Students registering for three credits should select Section 050. Those registering for four credits should select Section 051. Students may still register after the semester begins.

PRQ: Minimum of 12 credits with a 2.0 or better grade point and demonstration of pre-employment skills. Student placement is to be coordinated through the Career Center (Room RCF-302).

**EVENING:**

5842	050	6:00PM-7:20PM	W	RCF305
5843	051	6:00PM-7:20PM	W	RCF305

Fees: \$25.00.

**COOP-202 Cooperative Education Work Experience II (3-4 credits)**

Supervised work experience which relates directly to a student's curricular area. Students must receive prior approval to register for this work experience course. Call the Career Center (410-772-4840) to schedule an appointment.

PLEASE NOTE: Students registering for three credits should select Section 050. Those registering for four credits should select Section 051. Students may still register after the semester begins.

PRQ: Minimum of 12 credits with a 2.0 or better grade point and demonstration of pre-employment skills. Student placement is to be coordinated through the Career Center (Room RCF-302).

**EVENING:**

5844	050	6:00PM-7:20PM	W	RCF305
5845	051	6:00PM-7:20PM	W	RCF305

Fees: \$25.00.

**CRIMINAL JUSTICE****CRIM-190 Criminal Justice Internship I (3-4 credits)**

Supervised work experience which relates directly to a student's curricular area. Students must receive prior approval to register for this work experience course. Call the Career Center (410-772-4840) to schedule an appointment.

PLEASE NOTE: Students registering for three credits should select Section 950. Those registering for four credits should select Section 951. Students may still register after the semester begins.

PRQ: Minimum of 12 credits with a 2.0 or better grade point and demonstration of pre-employment skills. Student placement is to be coordinated through the Career Center (Room RCF302).

**EVENING:**

5860	950	6:00PM-7:20PM	W	RCF305
5861	951	6:00PM-7:20PM	W	RCF305

Fees: \$25.00.

**CRIM-191 Criminal Justice Internship II (3-4 credits)**

Supervised work experience which relates directly to a student's curricular area. Students must receive prior approval to register for this work experience course. Call the Career Center (410-772-4840) to schedule an appointment.

PLEASE NOTE: Students registering for three credits should select Section 950. Those registering for four credits should select Section 951. Students may still register after the semester begins.

PRQ: Minimum of 12 credits with a 2.0 or better grade point and demonstration of pre-employment skills. Student placement is to be coordinated through the Career Center (Room RCF302).

**EVENING:**

5862	950	6:00PM-7:20PM	W	RCF305
5863	951	6:00PM-7:20PM	W	RCF305

Fees: \$25.00.

**EDUCATION****EDUC-111 Child Growth and Development (3 credits)**

Through the study of the early childhood and elementary years, the student will be able to describe the language, cognitive, physical, social, and emotional development of young children, birth to 12 years. Instruction will focus on theories of child development, research methods, and developmental milestones. Knowledge learned in this course can be applied to parenting and to careers in early childhood and elementary education, and nursing. This course meets the MSDE Human Growth and Development requirement for Generic Special Education Infant/Primary, and Generic Special Education Elementary/ Middle. This course is also 45 hours of the 90-hour Child Care Certificate required for Senior Staff. (EDUC 112 is required to complete the 90-hour Child Care Certificate.)

**ONLINE:**  
2102 N990 -

A basic understanding of and access to the Internet and WWW browsing capability are required. After you have registered for this course, go to the HCC homepage and click on the link for Distance Learning. Please read the information under the heading "Checklist for Registered Online Students." This course has a required on-campus orientation on Wednesday, June 11, 2008, 5-6:30 p.m. Room ELB320. Fees: \$30.00.

**EDUC-201 Processes and Acquisition of Reading (3 credits)**

This course is designed to assist pre-service and in-service teachers in understanding the reading acquisition process through observation and analysis of reading and written language development, and the study of current issues in reading research. It is organized around current, accepted, research-based theoretical models that account for individual differences in reading. Introduction to language structures including spoken syllables, phonemes, graphemes, and morphemes is included in this course. Participants will apply knowledge of the core areas of language to reading acquisition in terms of first and second language acquisition, typical development and exceptionalities. Participants will be introduced to current scientific research. This course meets the Maryland State Department of Education Reading requirement in Early Childhood Education, Elementary Education, Special Education Generic Infant/Primary, and Special Education Generic Elementary/Middle.

**ONLINE:**  
2150 N990 -

A basic understanding of and access to the Internet and WWW browsing capability are required. After you have registered for this course, go to the HCC homepage and click on the link for Distance Learning. Please read the information under the heading "Checklist for Registered Online Students." This course has an on-campus orientation on Saturday, June 7, 2008. 10-11 a.m. Room ELB322. Fees: \$55.00.

**EDUC-202 Methods of Teaching Reading in the Secondary Content Areas, Part I for Regular and Special Education Teachers (3 credits)**

This course is designed specifically for secondary school teachers as it outlines the essentials of the reading processes necessary for secondary students to become proficient learn-

ers of content. Types of reading, elements of assessment, skills of the reading process, the incorporation of reading instruction into content delivery and the affective aspects of the processes of reading will be examined. This course meets the Maryland State Department of Education Reading requirement for an initial certificate in Secondary Education and Generic Special Education Secondary/Adult.

**ONLINE:**  
4811 N990

A basic understanding of and access to the Internet and WWW browsing capability are required. After you have registered for this course, go to the HCC homepage and click on the link for Distance Learning. Please read the information under the heading "Checklist for Registered Online Students." This course has an on-campus orientation on Saturday, June 7, 2008, 11:00 - 12:00 p.m., Room ELB322. Fees: \$30.00.

**EDUC-265 Educational Assessment (3 credits)**

Participants will explore the multi-varied world of measurement and evaluation. The overall purpose is to look at measurement and student performance as it aligns to instruction and curriculum. In addition, the participant will examine the role that validity, reliability, test bias, and item construction play in ensuring a good and meaningful assessment instrument. This course will review Criterion Referenced Test (CRT), Norm Referenced Test (NRT), and Performance Assessment. Emphasis will be given on the common type of scoring often associated with these forms of assessment. Participants will become familiar with the concept of a formal testing program, which encompasses state and local mandated assessments. In addition, this course will look at the federal No Child Left Behind initiative and its impact on Maryland Public Schools. Participants will be introduced to current scientific research. This course meets the Maryland State Department of Education Assessment of Students requirement for an initial certificate in Early Childhood Education, Elementary Education, and Secondary Education. This course also meets the Maryland State Department of Education Assessment, Diagnosis, and Prescriptive Techniques requirement for an initial certificate in Generic Special Education Infant/Primary, Generic Special Education Elementary/Middle, and Generic Special Education Secondary/Adult.

**ONLINE:**  
2145 N990

A basic understanding of and access to the Internet and WWW browsing capability are required. After you have registered for this course, go to the HCC homepage and click on the link for Distance Learning. Please read the information under the heading "Checklist for Registered Online Students." This course has an on-campus orientation on Saturday, June 7, 2008 at 10:00 a.m. - 11 a.m., Room ELB320. Fees: \$30.00.

**ENGLISH**

**ENGL-086 Academic Advanced Reading - ESL (4 credits)**

ESL students will continue to strengthen their reading skills in ENGL-086 with emphasis on academic material. In this class, reading is also approached as an integral component of the larger communicative system that is the English language. In addition to reading comprehension and vocabulary skill building, students will improve their ability to communicate the information and concepts contained in assigned materials orally and in writing.

PRQ: Appropriate score on English placement tests or successful completion of ENGL-083. CO-REQ: ENGL-106

**DAY:**  
1663 E101 9:00AM-11:45AM MTH ELB222  
9:00AM-10:30AM W ELB222  
Fees: \$50.00.

**KEY**

<b>COURSE #</b>			
<b>ELEC 112 AC Circuits (3 credits)</b>			
The study of impedance networks, network theorems, use of AC test equipment and applications of capacitors and inductors.			
PRQ: ELEC 111, MATH 190			
2205 349	6:30-7:25PM	TTh	L123
2206 350	6:30-7:25PM	TTh	L123
<b>INDEX NO.</b>	<b>TIME</b>	<b>DAY(S)</b>	<b>LOCATION</b>
<b>SECTION TYPE &amp; NUMBER</b>			
For room codes, see Campus Map on page 112.			

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**ENGL-087 Academic Advanced Writing & Grammar-ESL (4 credits)**


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In ENGL-087, students will acquire the skills needed to write multi-paragraph essays at a level of correctness and fluency appropriate for advanced learners of English who will soon enroll in a freshman composition course. Readings and discussions will prepare students to write narrative, descriptive, expository and argumentative essays. Relevant grammatical skills will be developed through traditional instruction, group editing workshops and computer-assisted instruction.

PRQ: Appropriate score on English placement tests or successful completion of ENGL-084.

**DAY:**  
1664 E101 9:00AM-11:45AM TTH ELB225  
9:00AM-10:30AM W ELB225  
Fees: \$50.00.

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**ENGL-096 Fundamentals of Academic Reading (3 credits)**


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This course is designed to strengthen the students' reading skills. Emphasis is on comprehension, vocabulary building and reading rate. Included is a traditional class and a self-paced lab.

PRQ: Appropriate score on English placement test or successful completion of ENGL-093; CO-REQ: ENGL-106

**DAY:**  
3537 101 9:00AM-9:50AM MWTH ELB208  
10:00AM-10:50AM MWTH ELB205  
Fees: \$50.00.

**EVENING:**  
5693 150 6:00PM-6:50PM MWTH ELB208  
7:00PM-7:50PM MWTH ELB205  
Fees: \$50.00.

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## FINE ARTS

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**FINE-101 Humanities Through the Arts (3 credits)**


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In this course, the humanities are approached through a study of nine major arts: film, dance, music, literature, photography, painting, theatre, sculpture, and architecture. Each of these arts is considered from the perspectives of art; meaning and form expressed; and criticism or critical evaluation.

**ONLINE:**

6020 W630

This online course incorporates the video and print materials of a professionally produced telecourse. Course videos are cablecast over HCC-TV channel 71 and videostreamed from the HCC library homepage to individual student computers. Tape rental is also an option. After you have registered, go to the Distance Learning Homepage on the HCC homepage and click on the link "Checklist for Registered Online Students" for important information about your course. Fees: \$45.00.

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**FINE-102 Arts, Cultures and Ideas (3 credits)**


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An interdisciplinary, team-taught course that introduces how the humanities and their arts address ways of thinking about what is human. The course will focus on at least three areas of arts and humanities within an historical period and/or an individual culture, all of which will be determined each semester.

PRQ: Eligible to enroll in ENGL-121.

**DAY:**

1115 701 -

Enrollment in this section is ONLY for those who wish to earn credit while studying at the Central Academy of Fine Arts (CAFA) in Beijing, China. Participants will spend two weeks at CAFA learning about Chinese arts, culture, language, and history, and spend one week traveling to major ancient and modern Chinese cities including Shanghai, Xian, and Beijing. The program runs from July 21 to August 11, 2008. For further information, please contact Yifei Gan by phoning 410-772-4413 or by e-mailing YGan@howardcc.edu Fees: \$20.00.

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## HUMAN DEVELOPMENT

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**HMDV-901 Independent Travel Experience (3 credits)**


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The purpose of this course is to provide selected Schulte Travel Fellowship students a travel/study experience that will promote their personal and cultural growth.

2928 901 -

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## MATHEMATICS

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**MATH-061 Basic Algebra and Geometry (4 credits)**


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In this course students will be introduced to algebraic topics such as working with integers,

simplifying numeric expressions with exponents, combining similar terms, multiplying polynomials and evaluating algebraic expressions. They will learn to distinguish among examples of the commutative, associative and distributive properties. Students will solve first degree equations, solve and graph linear inequalities on a number line, graph lines and investigate slope, and the x- and y- intercepts. They will become familiar with elementary topics in geometry. This course is taught using computer assisted instruction. You must plan to spend extra time on campus in our open computer labs.

PRQ: MATH-060 or appropriate math placement score and ENGL-093

**LAUREL COLLEGE CENTER:**

5204 J412 9:00AM-12:10PM MTTH LCTBA  
5206 J462 6:00PM-9:10PM MTTH LCTBA  
Fees: \$50.00.

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**MATH-064 Integrated Algebra and Geometry I (3 credits)**


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In this course, the student will develop skills in manipulating algebraic expressions with integer exponents and in simplifying polynomials and radical expressions. The student will write an equation for a line from given information. Systems of equations will be solved graphically and algebraically. Methods of factoring second-degree polynomials will also be included. The ability to solve equations will be expanded to include factorable quadratics. This course is the first in a two-part sequence needed to complete elementary algebra. Classes offered in HR326 A&B and HR328 are computer-based instruction. Additional time is required in the computer lab. All sections require the use of the interactive computer program that comes with the text. PRQ: MATH-061 or appropriate math placement score.

**LAUREL COLLEGE CENTER:**

4677 J412 9:30AM-11:30AM MTTH LCTBA  
4678 J462 6:30PM-8:30PM MTTH LCTBA  
Fees: \$50.00.

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**MATH-067 Review of Algebra With Geometry Applications (4 credits)**


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In this course, the student will develop skills in manipulating algebraic expressions with integer exponents and in simplifying polynomials, rational expressions and radicals. The student will write an equation for a line from given information. Systems of equations will be solved graphically and algebraically. Methods of factoring second-degree polynomials and applications involving factoring will also be included. The ability to solve equations will be expanded to include rational expressions and quadratics. The quadratic formula will be introduced. Application problems will include the use of the Theorem of Pythagoras. Classes offered in HR326 A&B and HR328 are computer-based in-

struction. Additional time is required in the computer lab. All sections require the use of the interactive computer program that comes with the text. PRQ: Appropriate score on math placement test.

**LAUREL COLLEGE CENTER:**  
5205 J412 9:00AM-12:10PM MTTH LCTBA  
5207 J462 6:00PM-9:10PM MTTH LCTBA  
Fees: \$50.00.

**MATH-070 Intermediate Algebra (3 credits)**

The emphasis of this course is on using algebraic and graphical techniques to model and solve real world application problems. The use of a graphing calculator is required. Topics will include linear, quadratic, exponential, and logarithmic functions, rational exponent equations (both linear and quadratic), radical equations, linear and nonlinear systems, use of the discriminant, and inverse functions. Familiarity with rational expressions and equations is assumed. PRQ: MATH 065 or MATH 067 or appropriate score on math placement test.

**LAUREL COLLEGE CENTER:**  
5208 J462 6:15PM-8:45PM MTTH LCTBA  
Fees: \$50.00.

**MATH-138 Statistics (4 credits)**

Development of pictorial and analytical distributions, using statistics tables, calculator, and computer to calculate measures of central locations and variation. This course is taught using computer assisted instruction. If you do not have the equipment at your home/office you must plan to spend extra time on campus in our open computer labs.

PRQ: MATH-070 or higher or appropriate math placement score

**LAUREL COLLEGE CENTER:**  
4679 J462 6:30PM-9:00PM MTTH LCTBA  
Fees: \$50.00.

**MATH-140 Calculus I (4 credits)**

In this course students will develop skills in initial content of both differential and integral calculus to allow further study in calculus, other higher mathematics, and the disciplines that make extensive use of mathematics. Trigonometric as well as algebraic functions will be studied. This course uses the graphing calculator, a computer algebra system and the interactive CD-ROM disk that comes with the text. If you do not have the adequate computer capability at your home/office you must plan to spend extra time on campus in our open computer labs. Students can not receive credit for both MATH-140 and MATH-145.

PRQ: MATH-133 or MATH-135 or appropriate math placement score.

**LAUREL COLLEGE CENTER:**  
3170 J462 6:15PM-8:45PM MTTH LCTBA  
Fees: \$50.00.

**NURSING**

**NURS-132 Nursing Care of Patients With Common Health Problems (4 credits)**

Building on the knowledge and skills from Fundamentals of Nursing, students will further examine patient care concepts and nursing interventions to meet basic patient needs. Through consideration of major categories of patient responses to stress, the student will develop competencies required to administer safe, technical nursing care to patients in the acute care setting.

NOTE: Students are required to provide their own transportation to and from the varied clinical sites. The clinical schedule listed is a representation of one of the possible scheduling options. Students must also be available for a clinical schedule that may include, but is not limited to extended hours and/or weekends.

NOTE: Additional time is required in the Nursing Campus Labs for practice and evaluation of clinical skills and computer-based simulation activities.

PRQ: NURS-130 or NURS-131, HMDV-200. PRQ: or CO-REQ: HMDV-200.

**ACCELERATED NURSING:**  
3358 X322 9:30AM-2:50PM MW N236  
7:00AM-3:30PM THF  
Fees: \$75.00.

**NURS-170 Nursing Work Experience (3 credits)**

Supervised work experience which relates directly to a student's curricular area. Students must receive prior approval to register for this work experience course. Call the Career Center (410-772-4840) to schedule an appointment.

PLEASE NOTE: Students registering for three credits should select Section 350. Those registering for four credits should select Section 351. Students may still register after the semester begins.

PRQ: Minimum of 12 credits with a 2.0 or better grade point and demonstration of pre-employment skills. Student placement is to be coordinated through the Career Center (Room RCF 302).

**EVENING:**  
5865 350 6:00PM-7:20PM W RCF305  
Fees: \$25.00.

**OFFICE TECHNOLOGY**

**OFFI-201 Office Technology Work Experience (3-4 credits)**

Supervised work experience which relates directly to a student's curricular area. Students

must receive prior approval to register for this work experience course. Call the Career Center (410-772-4840) to schedule an appointment.

PLEASE NOTE: Students registering for three credits should select Section 050. Those registering for four credits should select Section 051. Students may still register after the semester begins.

PRQ: Minimum of 12 credits with a 2.0 or better grade point and demonstration of pre-employment skills. Student placement is to be coordinated through the Career Center (Room RCF-302).

**EVENING:**  
5854 050 6:00PM-7:20PM W RCF305  
5855 051 6:00PM-7:20PM W RCF305  
Fees: \$25.00.

**PHYSICS**

**PHYS-107 Physical Science (4 credits)**

PHYS-107 is a course designed for the Elementary Education A.A.T. students and the non-science major. It is a general survey of the contributions of physics and chemistry to man's understanding basic physical science concepts and will expose the student to the basic scientific vocabulary. In laboratory, students will develop skill with equipment, laboratory techniques and procedures, plus lab investigative skills to solve physics and chemistry-related problems. The lab emphasis is on the application of basic physical science principles in studying and solving problems plus the operation of basic equipment. Basic math skills will be needed to illustrate some of these principles.

PRQ: Eligible to enroll in MATH-070

**EVENING:**  
3601 550 5:45PM-8:00PM MT N103  
5:45PM-10:00PM TH ST105  
Fees: \$43.00.

**KEY**

COURSE #			
ELEC 112 AC Circuits (3 credits)			
The study of impedance networks, network theorems, use of AC test equipment and applications of capacitors and inductors.			
PRQ: ELEC 111, MATH 190			
2205 349	6:30-7:25PM	TTh	L123
2206 350	6:30-7:25PM	TTh	L123
INDEX NO.	TIME	DAY(S)	LOCATION
SECTION TYPE & NUMBER			
For room codes, see Campus Map on page 112.			

## PSYCHOLOGY

### PSYC-101 General Psychology (3 credits)

An introductory course focusing on how psychologists conduct research on human behavior and the results.

PRE: Eligible to enroll in ENGL-121.

#### ONLINE:

3922 W990

This online course incorporates the video and print materials of a professionally produced telecourse. Course videos are cablecast over HCC-TV channel 71 and videostreamed from the HCC library homepage to individual student computers. Tape rental is also an option. After you have registered, go to the Distance Learning Homepage on the HCC homepage and click on the link "Checklist for Registered Online Students" for important information about your course.

This course has an on-campus orientation Sat., June 7, 2008, 10-11 a.m., Rm ELB321. Fees: \$45.00.

## RETAILING

### RETL-201 Retailing Work Experience I (3-4 credits)

Supervised work experience which relates directly to a student's curricular area. Students must receive prior approval to register for this work experience course. Call the Career Center (410-772-4840) to schedule an appointment.

PLEASE NOTE: Students registering for three credits should select Section 050. Those registering for four credits should select Section 051. Students may still register after the semester begins.

PRQ: Minimum of 12 credits with a 2.0 or better grade point and demonstration of pre-employment skills. Student placement is to be coordinated through the Career Center (Room RCF-302).

#### EVENING:

5856	050	6:00PM-7:20PM	W	RCF305
5857	051	6:00PM-7:20PM	W	RCF305

Fees: \$25.00.

### RETL-202 Retailing Work Experience II (3-4 credits)

Supervised work experience which relates directly to a student's curricular area. Students must receive prior approval to register for this work experience course. Call the Career Center (410-772-4840) to schedule an appointment.

PLEASE NOTE: Students registering for three credits should select Section 050. Those registering for four credits should se-

lect Section 051. Students may still register after the semester begins.

PRQ: Minimum of 12 credits with a 2.0 or better grade point and demonstration of pre-employment skills. Student placement is to be coordinated through the Career Center (Room RCF-302).

#### EVENING:

5858	050	6:00PM-7:20PM	W	RCF305
5859	051	6:00PM-7:20PM	W	RCF305

Fees: \$25.00.

## SOCIOLOGY

### SOCI-101 Introduction to Sociology (3 credits)

A study of concepts including culture, socialization, deviance, social change and stratification will be applied to social problems and everyday living.

PRQ: Eligible to enroll in ENGL-121.

#### ONLINE:

1981 W990

This online course incorporates the video and print materials of a professionally produced telecourse. Course videos are cablecast over HCC-TV channel 71 and videostreamed from the HCC library homepage to individual student computers. Tape rental is also an option. After you have registered, go to the Distance Learning Homepage on the HCC homepage and click on the link "Checklist for Registered Online Students" for important information about your course.

This course has an on-campus orientation on Tuesday, June 10, 2008 from 6:30 to 8:00 p.m., RM. TBA.

Fees: \$45.00.

## SPANISH

### SPAN-101 Elementary Spanish I (4 credits)

In this introductory course, students learn to listen, speak, write and read at a basic level. They also learn about the diverse cultures of the Spanish-speaking world. Instruction focuses on oral communication and is supported by a computerized classroom and conversation specialists. Participation in a Spanish lab is a requirement of SPAN-101, so all day students must register for a section of SPAN-101L. Evening sections have the lab included in the class time.

#### DAY:

8114	101	9:30AM-12:00PM	TWTH	ELB122
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Fees: \$25.00.

## SPEECH

### SPCH-105 Fundamentals of Public Speaking (3 credits)

The focus of this course is speaking skills for various situations with emphasis on one-to-group presentations. Effective communication in content, physical and vocal delivery as well as language use are stressed.

PRQ: Eligible to enroll in ENGL-121.

#### EVENING:

1660	751	7:30PM-9:40PM	MW	ELB116
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## STUDY ABROAD

### SABR-903 China - Culture Study Abroad (1 credit)

Howard Community College and Central Academy of Fine Art (CAFA) in Chaoyang District Beijing, China, offer a summer study program for learning Chinese culture, arts, history and language. Participants will spend the first ten days in Beijing and for an additional seven days they will travel to major Chinese cities such as Shanghai and Xi'an. Students have the opportunity to earn three HCC credits for Fine Arts 102. (July 21-August 11, 2008)

#### DAY:

5453	101	-	-	-
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Fees: \$3650.00.

### SABR-913 Dublin/Ireland- International Internship Program (1 credit)

The Hospitality and Culinary Management program's International Internship Program offers a summer semester long study work in one of Europe's most vibrant county, Ireland. Based at Athlone, the program entails a professional internship where students will be required to work for ten weeks in a hospitality establishment such as hotels, restaurants etc. In order to apply for this internship, a student needs to be a Hospitality Management or Culinary Management major. Limited financial assistance is awarded to all selected students through the department. For more information contact Mr. Vinnie Rege, Director of Hospitality & Culinary Management program at (410)772-4469 or vrege@howardcc.edu. The approximate cost for the trip is \$3000.00

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