

COLLEGE IN THE HIGH SCHOOL Dual Enrollment

The Franklin County Career and Technology Center was the first career and technical school in Pennsylvania to offer a “College in the High School” program. This is a program delivered through Harrisburg Area Community College that offers college credit to students while they attend high school.



Here is how it works. The credentials of our teachers have been evaluated by HACC to allow them to act as Adjunct Professors for the college. In addition, our instructors are mentored by HACC faculty to assure that instruction is occurring according to the HACC standard for instruction. Much professional development and support is provided by the college to assure that our students are receiving a first class, college-level experience.

Students enrolled in the 14 different programs listed below at FCCTC can earn up to 13 credits toward a post-secondary degree, certificate or diploma program at HACC while taking their current CTC program. There is no extra work required of the student, the program curriculum is the same whether they elect to participate in “College in the High School” or not. Students will receive a grade on a HACC transcript that will be applicable to a HACC associate degree, certificate or diploma program or could be transferable to many other post-secondary institutions operating in the Commonwealth system. Students are advised to verify transferability of credits with the college or technical school they plan to attend. Best of all, parents pay only a fraction of the cost of traditional post-secondary school enrollment. Students pay the one-time \$35 application fee required of all HACC applications and then pay a tuition cost of \$30 per credit hour. HACC’s current per credit hour rate is \$199.50.

This is a great opportunity for our students. For more information, please contact Pat Regan at (717)263-9033 (x211) email pregan@franklinctc.com or Jim Duffey (x213) jduffey@franklinctc.com.

COURSE OFFERINGS – 2009-2010

Allied Health

AH 140 – Intro to Allied Health 4 credits
BIOL 105 – Medical Terminology 3 credits

Automotive Technology

AUTO 101 – Automotive Fundamentals 3 credits
AUTO105 – Fund of Electrical/Electronics 3 credits
AUTO151- Braking Systems 3 credits

Masonry

HBR 140 – Concrete & Masonry 3 credits
HBR 101-Intro to Home/Build Remodeling 3 credits
HBR110-Carpentry I 3 credits

Marketing

CIS 105 – Intro to Software for Business 3 credits
CIS 108 – Intro to Power Point 1 credit
MKTG 201- Principles of Marketing 3 credits

Carpentry

HBR 101 – Intro to Home Remodeling 3 credits
HBR 110 – Carpentry 1 3 Credits
HBR 115 – Carpentry 2 3 Credits

Computer Technology

CIS 105 – Intro to Software for Business 3 credits
CIS 108 – Intro to Power Point 1 credit

Culinary Arts

HRIM 102 – Applied Culinary Math 2 credits
HRIM 113 – Sanitation & Safety 1 credit

Electrical Occupations

GTEC 130 – Electrical Blueprint Reading 2 credits
ELOC 153 – Fundamentals of Electricity 4 credits
ELOC 157 – Electrical Wiring I 4 credits
ELOC 172 – National Electric Code 2 credits

Electronics

ELEC 101 – Equipment Utilization 1 credit
ELEC 107 – Electricity for Technicians 3 credits
ELEC 108 – Applied Digital Electronics 3 credits

HORTICULTURE

HORT101-Introduction to Horticulture 3 credits

Graphic Communications

CIS 105 – Intro to Software for Business 3 credits
CIS 108 – Intro to Power Point 1 credit

HVAC

HVAC 101 – Basic Electrical Fundamentals 4 credits
HVAC 103 – Fundamentals of A/C 4 credits
HVAC 109 – Heating Systems 4 credits
HVAC 100 - EPA Refrigerant Handling 1 Credit

Precision Machining

MDRF 101 – Geometric Tolerancing 1 Credit
MWT 111 – Introduction to Metalworking 3 credits

Pre-Engineering

CAD 154 – Intro to AutoCAD 3 credits
MDRF 101 – Engineering Drawing 2 credits

