Earn college credits on us this summer.

Passport2College
Colorado

Apply today.
Complete the DeVry Passport2College Program application in this brochure. Include the following items with your application:

- Letter of recommendation from your principal, counselor or teacher.
- Copy of SAT/PSAT/ACT test results and high school transcripts, if available (results noted on high school transcripts are acceptable).

Mail your application and all documents to:
Passport2College Program
Attn: Mike Wasson
1870 West 122nd Avenue
Westminster, CO 80234-2010

Space is limited. Qualified students will be accepted on a first-come, first-served basis. The Passport2College Program includes tuition. You will be responsible for paying for books, lab fees and other supplies.

For more information on DeVry's Passport2College Program:
Available at all three Colorado locations
Email mwasson@DeVry.edu
Call 303.280.7485
Passport2College

What? DeVry’s Passport2College Program is available to high school students who will be entering their junior or senior year in the Fall 2008.

No Tuition Cost. Students may take one of the courses listed on the next page, which could provide them with college credits (or any course offered at one of the Colorado locations with approval from the Dean of Academic Affairs).

Who? You should apply for the Passport2College Program if:
- You will be graduating from high school and want to get a jump-start on your college education.
- You have an interest in business and/or technology.
- You have a GPA of 3.0 or higher.
- You are a U.S. citizen or have permanent residency status.

Why?
- Earn college credit from a regionally accredited school while you are still in high school without having to pay tuition.
- Take courses taught by highly qualified, passionate and dedicated college professors.
- Have a flexible schedule that fits your life so you can still enjoy the summer.
- Make your college admissions application stand out over your competition.

When? Classes will meet for 8 weeks beginning July 2008, and ending on June 2009.

How? Complete the attached application and submit it with the items listed on the back of the application.

Courses

**BUSN 115 – Introduction to Business and Technology**
This course introduces business and the environment in which businesses operate. Students examine the major functional areas of business and interrelationships among them. Organizational theories and techniques are examined, and economics, cultural, political and technological factors affecting business organizations are evaluated.

**COMP – 129 PC Hardware and Software with Lab**
This course explores PC systems from software, hardware operating system points of view. Hardware topics include system boards, processors, memory, power supplies, input/output (I/O) ports, internal adapters, printers and basic networking devices. Software topics include client/server operating systems and installation, as well as licensing software applications.

**MATH – 114 College Algebra**
This course focuses on topics such as basic treatment of algebraic expressions, solving linear equations and inequalities, graphing linear equations and inequalities, polynomial operations, positive and negative integral exponents, factoring, systems of linear equations, radical and rational expressions, quadratic equations and various application problems. Eligibility to enroll in the course is based on placement results, or successful completion of MATH-092 or MATH-102.

**COLL – 148 Critical Thinking and Problem Solving**
This course provides a foundation for understanding, predicting and direction behavior. Organized within a framework encompassing foundations, general topics and applications, the course provides an understanding of how psychological principles and concepts relate to professional and personal life. Topics include learning, attitude formation, personal and social influence, dynamics of communication, conflict resolution, motivation, leadership, and group roles and processes.

**NETW 202 – Introduction to Networking with Lab**
This course introduces the underlying technology of local area networks (LANs), wide area networks (WANs) and the Internet. Topics include networking media, the Open System Interconnection (OSI) model, transmission control protocol/internet protocol (TCP/IP), an overview of routing and switching, and small network configuration and troubleshooting. Students prepare and test cabling and become familiar with protocol analyzers.

**NETW 204 – Introduction to Routing with Lab**
This course introduces router configuration, maintenance and troubleshooting; routing protocols; and use of access control lists (ACLs) as a traffic management tool. Students gain command-line interface (CLI) knowledge and configure local and wide area networks with routers. In addition, students apply the transmission control protocol/internet protocol (TCP/IP) suite of commands and ACLs to real networks under troubleshooting and traffic management scenarios. Prerequisite: NETW-202

Interested in a course not listed please go to www.devry.edu for course catalog.

Don’t delay!
Application deadline is January 2008 through June 2009. For more information on DeVry’s Passport2College Program:
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Email mwasson@DeVry.edu
Call 303.280.7485

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Passport2College Application

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