



Summer 2010 Course Selections



Explore Business

Organizational Behavior

Dates: July 6-August 5 (5 weeks)
Time: 1:00 pm-3:30 pm
Days: M, T, Th (Course begins Tues July 6th)
Campus: South (Orchard Park)
3 credit hours for BU 241

Learn how management uses leadership, planning, and group dynamics to successfully lead employees with time-tested principles and techniques. This is a great course for students interested in a career in business or management.

Plan For Success in College

College Success Skills

Dates: June 29-July 29(5 weeks)
Time: 9:30am-12:30pm
Days: T,W,Th
Campus: North (Williamsville)
THIS IS A HYBRID COURSE*.
2 weeks of the course will be on-line.
3 credit hours forGS111

Do you have questions about life after high school? This course explores your strengths and how those qualities and abilities can be applied in the real world so that you can have a successful career. You may be surprised! Learn about college majors and training programs and how to make the best choices for your future.

*HYBRID courses are conducted ½ in the classroom and ½ online. Students must have computer skills and reliable Internet and computer access to participate in a hybrid course.

Explore Computer Technology

IT Essentials I PC Hardware and Software

**** New Course**

Dates: July 6-August 5 (5 weeks)
Times: 9:00 am-12:00pm
Days: T, Th,
Campus: South (Orchard Park)
3 credit hours for TE 295

Learn the fundamentals of computer hardware and software. Students who complete the course will be able to describe the internal components of a computer, assemble a computer system, install an operating system, and troubleshoot using system tools and diagnostic software. Hands on lab activities and virtual learning tools will be used throughout this class.

Explore Health Science

Anatomy and Physiology

Dates: July 6- July 29 (4weeks)
Time: 9:00am- 12:00pm
Days: T, W, Th
Campus: South (Orchard Park)
3 credit hours for BI 149

What is going on inside your body? Explore the structures and functions of the human body. This course will cover the basics of cells and human body chemistry, and give students a foundation for further study in any medical career.

Enrollment is Limited!

For Registration and Course Descriptions visit:

<http://www.ecc.edu/academics/hsprograms>