

## SCHOOL OF CONTINUING EDUCATION AND SUMMER SESSIONS

The School of Continuing Education and Summer Sessions (SCE) is dedicated to providing outstanding educational opportunities throughout the year for people of all ages and interests.

Our programs are presented in a wide variety of formats and time frames and are offered on and off campus and via distance learning.

Join us to prepare for your future, enhance your studies, improve your job skills, or simply have fun learning something new!

For information about the following programs, write B20 Day Hall, Ithaca, NY 14853-2801; call 255-4987; e-mail [cusce@cornell.edu](mailto:cusce@cornell.edu); or fax 255-9697; unless indicated otherwise below. You may also visit us on the web at [www.sce.cornell.edu](http://www.sce.cornell.edu).

### SCHOOL ADMINISTRATION

Glenn C. Altschuler, dean

Charles W. Jermy, Jr., associate dean, and director, Cornell University Summer Session

Diane E. Sheridan, director, finance and administration

Diane M. Duthie, assistant director, finance and administration

### School Program Directors and Managers

Mary E. Adie, director, Special Programs and Executive Education

Stuart M. Blumin, director, Cornell in Washington Program

Abby H. Eller, director, Summer College Programs for High School Students

Ralph Janis, director, Cornell's Adult University and CyberTower

### School Support Services

Graham Dobson, manager, information technologies

Ann L. Morse, manager, media services

Cathy M. Pace, registrar, and coordinator, continuing education information service

### CORNELL'S ADULT UNIVERSITY

Cornell's Adult University (CAU) offers weeklong noncredit courses on campus for adults and families during the summer. During the fall, winter, and spring, it offers weekend seminars, weeklong domestic programs, and international study tours. Developed and led by distinguished members of the Cornell faculty, all programs are inspired by the belief that learning never ends and that one of the roles of a great university is to provide a bridge between traditional formal education and informal, noncredit study. For information, write Cornell's Adult University, 626 Thurston Avenue, Ithaca, NY 14850-2490;

call 255-6260; e-mail [cauinfo@cornell.edu](mailto:cauinfo@cornell.edu); fax 254-4482; or visit [www.cau.cornell.edu](http://www.cau.cornell.edu).

### CONTINUING EDUCATION INFORMATION SERVICE

This service provides free information, counseling, and referral to adults who have been out of school for several years and want to resume their education. It also provides information about short courses, workshops, professional updates, and executive programs offered by the university to people inside and outside Cornell. For information, write to Continuing Education, B20 Day Hall, Ithaca, NY 14853-2801; call 255-4987; e-mail [cusce@cornell.edu](mailto:cusce@cornell.edu); or fax 255-9697.

### CORNELL IN WASHINGTON PROGRAM

Cornell in Washington offers undergraduates the opportunity to combine the strengths of Cornell with all of the best parts of living and learning in Washington, D.C. Students take courses in the fall, spring, or summer for credit, work as externs, and complete substantial research projects, all the while enjoying the rich opportunities available in the nation's capital. For information, write to Cornell in Washington, M101 McGraw Hall, Ithaca, NY 14853-4601; call 255-4090; e-mail [cwash@cornell.edu](mailto:cwash@cornell.edu); or visit [www.ciw.cornell.edu](http://www.ciw.cornell.edu).

### DISTANCE LEARNING

Need a flexible schedule? Have a full-time job? Planning to travel during winter break or during the summer? Don't let any of these stop you from taking a class, earning credits, or learning something new. Wherever you are, whatever your schedule, Cornell distance learning courses are just a keyboard away.

Distance learning courses may include a web-based component, videotapes, and/or CD-ROMs. Students interact with the instructor and other students by phone or e-mail. Most assignments and examinations are completed within a scheduled time frame, just as in on-campus courses, but students have the option of getting a head start on readings and lectures. For information, visit [www.sce.cornell.edu/dl/](http://www.sce.cornell.edu/dl/).

For faculty members interested in developing credit or noncredit distance learning courses, the school offers a broad range of services, including determining technological needs, resolving copyright issues, creating a marketing plan, and fulfilling administrative duties related to the course. Services are tailored to individual needs and ongoing support is available. Visit [www.sce.cornell.edu/dl/](http://www.sce.cornell.edu/dl/) to see what's possible.

### CyberTower: Cornell at No Cost

Cornell's online CyberTower program is a great way to meet Cornell faculty and explore fascinating topics ranging from mastodons and wine appreciation to today's headline news, all at no cost.

CyberTower features three online program series, with new offerings added every month:

- **Study Rooms** contain video-streamed lectures, links to specially selected web sites, reading lists, and discussion boards with Cornell faculty and fellow CyberTower users.
- **Forums** are informal video-streamed conversations with leading faculty members. Discussion boards enable you to trade comments and questions with each month's featured guest.
- **Views and Reviews** are brief, unabashedly opinionated commentaries by faculty members on books, films, articles, and topics in the news. The newest addition to this series is "SunSpots! Op-Eds from the writers of the *Cornell Daily Sun*."

To explore CyberTower, simply log on to [cybertower.cornell.edu](http://cybertower.cornell.edu) and follow the registration instructions. It's all free and is a great way to see what Cornell has to offer.

### EXECUTIVE AND PROFESSIONAL PROGRAMS

The school presents short, high-level professional updates, both on and off campus, in study tours and in locations worldwide via distance learning. These courses are taught by Cornell faculty and senior research staff in many fields. Programs also can be designed to respond to the specific needs and interests of corporations, professional societies, and other groups. For information, call 255-7259; e-mail [cuspe@cornell.edu](mailto:cuspe@cornell.edu); fax 255-8942; or visit [www.sce.cornell.edu/exec/](http://www.sce.cornell.edu/exec/).

### EXTRAMURAL STUDY

Cornell students whose studies have been interrupted may find it useful to take classes on a part-time basis. The school is also dedicated to offering part-time study to staff, faculty, "townies," and anyone else interested in taking courses at the university, improving their job skills, continuing their education, or simply having fun learning something new.

Thanks to the school's Extramural Study program, anyone may (with few exceptions) enroll in any course in the university during the fall and spring semesters if space is available. Part-time study at Cornell is a great opportunity to take fascinating courses and study with world-renowned faculty members. If you'd like to take advantage of Cornell's extensive course offerings but don't need college credit, you may register through the

Visitor's Program and receive a 90 percent discount on tuition.

For information, write to Extramural Study, B20 Day Hall, Ithaca, NY 14853-2801; call 255-4987; e-mail [cusce@cornell.edu](mailto:cusce@cornell.edu); fax 255-9697; or visit [www.sce.cornell.edu/exmu/](http://www.sce.cornell.edu/exmu/).

## SPECIAL PROGRAMS

If you want to immerse yourself in a particular subject, consider enrolling in a special program. Programs are offered on and off campus, may include an internship, and may be combined with other courses. For information, call 255-7259; e-mail [culp@cornell.edu](mailto:culp@cornell.edu); fax 255-8942; or visit [www.sce.cornell.edu/sp/](http://www.sce.cornell.edu/sp/).

### On-Campus Special Programs Roster

AEM Certificate in Business Management

African Languages: Swahili

Architecture

Asian Studies Programs: Chinese, Japanese, Nepali, Sinhala, Tibetan

Biological Sciences Undergraduate Research Program

CCMR Institute for Chemistry Teachers (CICT)

CNS Institute for Physics Teachers

Cornell Institute for Biology Teachers

Education

Engineering Cooperative Education Program

English for International Students and Scholars

Freshman Summer Start

Industrial and Labor Relations: Strategic Corporate Research

Intensive Arabic Program

Landscape Architecture: Site Grading

Leadership Program for Veterinary Students

Nanobiotechnology Institute for Teachers

Prefreshman Summer Program

Satellite Remote Sensing Applications in Biological Oceanography

School of Hotel Administration Executive Education Programs

Teaching Writing

Telluride Association Summer Program

### Off-Campus Special Programs Roster

Architecture

Art Studio and Creative Writing Workshop in Rome, Italy

Capital Urbanism: Paris, Berlin, Vienna

Dance in Rome, Italy

Geologic Field Mapping in Argentina

Greece: Into the Labyrinths—Amazing Myths Meet in Crete

Human Ecology: Urban Semester Program—The Culture of Medicine/Community and Public Service in North Brooklyn

Urban Cities in Brazil

Marine Science: Shoals Marine Laboratory, Maine

Prelaw Program in New York City

Summer in Washington

Urbanism, Landscape, and Architecture in Latin America: Mexico, Venezuela, Brazil

### Campus to Careers

The job market's tough. The economy's tight. You've been thinking it's time to get serious about your future . . .

The School of Continuing Education and Summer Sessions invites you to join us for one of our highly regarded programs linking classrooms and careers. No matter what your major is, you can:

- Expand your career opportunities
- Strengthen your résumé and skills
- Develop professional contacts
- Take focused, intensive classes
- Learn from distinguished professors, alumni, practitioners, and executives
- Study in Washington, D.C., New York City, or on the Cornell campus in Ithaca
- Enrich your personal, academic, and professional life

For more information, visit [www.sce.cornell.edu/sp/](http://www.sce.cornell.edu/sp/).

### Campus-to-Careers Programs Roster

AEM Certificate in Business Management

Practicing Medicine/Providing Health Care

Prelaw Program in New York City

Summer in Washington

## SUMMER COLLEGE PROGRAMS FOR HIGH SCHOOL STUDENTS

Cornell's award-winning programs for high school students offer one-, three-, four-, and six-week programs for talented sophomores, juniors, and seniors from around the world.

Participants live on our beautiful campus, take college classes with leading Cornell faculty, earn an average of 6 credits, and explore careers and academic majors.

The program is a wonderful opportunity for high school students to experience college life and make some great friends. At the end of the program, students often say it's been the best summer of their life.

For information, call 255-6203; e-mail [summer\\_college@cornell.edu](mailto:summer_college@cornell.edu); fax 255-6665; or visit [www.summercollege.cornell.edu](http://www.summercollege.cornell.edu).

## WINTER SESSION

Cornell undergraduate and graduate students, as well as employees and area residents, can earn up to 4 credits between the fall and spring semesters by enrolling in the winter session. This quiet time on campus allows students to enjoy generally smaller classes and to concentrate on intensive study. Winter-session students may enroll in scheduled courses or design individualized study with a faculty member. For information, write to Winter Session, B20 Day Hall, Ithaca, NY 14853-2801; call 255-4987; e-mail [culp@cornell.edu](mailto:culp@cornell.edu).

[www.sce.cornell.edu](http://www.sce.cornell.edu); fax 255-9697; or visit [www.sce.cornell.edu/ws/](http://www.sce.cornell.edu/ws/). If a course also is offered through distance learning, the course title will be followed by **DL**.

### Winter Session Course Roster

AEM 240 Marketing **DL**

AM ST 202 Popular Culture in the United States, 1945 to Present **DL**

ART 372 Special Topics in Art Studio: Digital Publication **DL**

ART H 350 History of Photography

AS&RC 131-132 Swahili (off campus)

BIOEE 264 Tropical Field Ornithology (off campus)

BIOEE 265 Tropical Field Ecology and Behavior (off campus)

COM L 256 Introduction to the Qu'ran

COMM 120 Contemporary Mass Communication **DL**

COMM 263 Organizational Writing

COMM 272 Principles of Public Relations and Advertising **DL**

CRP 395/689 Special Topics: Sustainable Panama (off campus)

CRP 495 Special Topics: Introduction to Peace Science

ECON 101 Introductory Microeconomics **DL**

ECON 102 Introductory Macroeconomics

ECON 307 Introduction to Peace Science

ENGL 280 Creative Writing

ENGL 288 Expository Writing

GOVT 161 Introduction to Political Philosophy **DL**

GOVT 314 Prisons **DL**

JWST 256 Introduction to the Qu'ran

NES 256 Introduction to the Qu'ran

OR&IE 350 Financial and Managerial Accounting

PSYCH 470 Undergraduate Research in Psychology

RELST 256 Introduction to the Qu'ran

Practicing Medicine/Providing Health Care (off campus)

## CORNELL UNIVERSITY SUMMER SESSION

Summer at Cornell is an excellent time to get a world-class education while enjoying all of the pleasures of summer in the Finger Lakes.

Summer Session features open admissions and outstanding instructors, nearly all of whom are regular Cornell faculty members. Courses are offered on and off campus and via distance learning.

During our three-, six-, or eight-week sessions you can actually get to know your professors and are sure to be surrounded by intriguing people of all ages from all over the world. And, all with time left over for travel or a summer job.

Summer Session offers the practical benefits of fulfilling requirements, accelerating your degree, gaining personal and professional growth, or easing your fall/spring course load. It's also the perfect time to take advantage of the area's stunningly beautiful gorges, waterfalls, lakes, and parks. Hike, swim, sail, picnic, or enjoy a sunset concert on the Arts Quad.

However you look at it, spending a summer at Cornell is a great way to enjoy the best of the university and the best of summer!

For information, call 255-4987; e-mail [cusce@cornell.edu](mailto:cusce@cornell.edu); or visit our web site at [www.summer.cornell.edu](http://www.summer.cornell.edu).

### Summer Session Course Roster

The Cornell University Summer Session offers a wide variety of courses. The list that follows includes those courses that are usually offered every summer. The list is not exhaustive; many new courses or courses offered only occasionally are not listed. For complete information, contact the Summer Session office. Courses are posted on the web ([www.summer.cornell.edu](http://www.summer.cornell.edu)) in the fall as the roster is developed. If a course also is offered through distance learning, the course title will be followed by **DL**.

### Africana Studies

- AS&RC 131-132 Swahili
- AS&RC 205 African Cultures and Civilizations
- AS&RC 310 Introduction to African Art
- AS&RC 422 African Literature
- AS&RC 505 Teaching about Africa

### American Studies

- AM ST 104 Introduction to American History
- AM ST 124 Democracy and Its Discontents: Political Traditions in the United States
- AM ST 202 Popular Culture in the United States, 1945 to Present **DL**
- AM ST 301 America's Changing Faces

### Animal Science

- AN SC 112 Sustainable Animal Husbandry

### Anthropology

- ANTHR 100 Ancient Peoples and Places
- ANTHR 101 Human Evolution: Genes, Behavior, and the Fossil Record
- ANTHR 389 Culture and Emotion: Love and Death in Cross-Cultural Perspective

### Applied Economics and Management

- AEM 220 Introduction to Business Management
- AEM 221 Financial Accounting
- AEM 224 Principles of Finance
- AEM 240 Marketing **DL**
- AEM 320 Business Law I
- AEM 323 Managerial Accounting

AEM 495 Undergraduate Special Topics in Applied Economics and Management

### Archaeology

- ARKEO 100 Ancient Peoples and Places
- Other field study opportunities are usually available through this department.

### Architecture

- ARCH 110 Introduction to Architecture: Design Studio
  - ARCH 130 An Introduction to Architecture: Lectures
- Consult the Department of Architecture office for a complete list of summer design offerings including foreign study opportunities.

### Art

- ART 121 Introductory Painting
- ART 141 Introductory Sculpture
- ART 151-152 Drawing I and II
- ART 159 Life and Still-Life Drawing
- ART 161 Photography I
- ART 168 Black-and-White Photography
- ART 169 Color Photography
- ART 171-172 Electronic Imaging in Art
- ART 221 Painting II
- ART 241 Sculpture II
- ART 261 Photography II
- ART 263 Color Photography
- ART 361 Photography III
- ART 372 Special Topics in Art Studio

### Asian American Studies

- AAS 207 The Legal Construction of Asian Americans in the Workplace

### Asian Studies

- ASIAN 225 Literature, Politics, and Genocide in Cambodia **DL**

### Astronomy

- ASTRO 105 An Introduction to the Universe
- ASTRO 106 Essential Ideas in Relativity and Cosmology
- ASTRO 107 An Introduction to the Universe

### Biological and Environmental Engineering

- BEE 299 Sustainable Development **DL**

### Biological Sciences

- Ecology and Evolutionary Biology**
- BIOEE 207 Evolution
- BIOEE 261 Ecology and the Environment
- BIOEE 278 Evolutionary Biology
- BIOEE 363 Field Methods in Ornithological Research
- BIOEE 467 Seminar in the History of Biology: Evolution, Ethics, and Meaning in Life

### Microbiology

- BIOMI 172 Bioscientific Terminology
- BIOMI 290-291 General Microbiology
- Molecular Biology and Genetics**
- BIOGD 281 Genetics
- BIOBM 333 Principles of Biochemistry: Proteins, Metabolism, and Molecular Biology
- BIOBM 432 Survey of Cell Biology
- BIOBM 440 Laboratory in Biochemistry and Molecular Biology
- Neurobiology and Behavior**
- BIO G 107-108 General Biology
- BIONB 221 Neurobiology and Behavior I: Introduction to Behavior

### Biology and Society

- B&SOC 447 Seminar in the History of Biology: Evolution, Ethics, and Meaning in Life

### Biometry and Statistics

- BTRY 301 Biological Statistics I
- BTRY 601 Statistical Methods I

### Chemistry and Chemical Biology

- CHEM 206 Introduction to General Chemistry
- CHEM 207-208 General Chemistry
- CHEM 251 Introduction to Experimental Organic Chemistry
- CHEM 257 Introduction to Organic and Biological Chemistry
- CHEM 357-358 Organic Chemistry for the Life Sciences

### City and Regional Planning

- CRP 328/528 Overview: Quantitative Methods in Policy Planning
- CRP 381/581 Principles of Spatial Design and Aesthetics
- CRP 508 Introduction to Geographic Information Systems (GIS) **DL**

### Classics

#### Classical Civilization

- CLASS 172 Anatomy of Bioscientific Terminology
- CLASS 236 Greek Mythology
- CLASS 263 The Comic Theater
- CLASS 267 History of Rome I

#### Greek

- CLASS 103 Intensive Greek

#### Latin

- CLASS 107 Intensive Latin

### Cognitive Studies

- COGST 101 Introduction to Cognitive Science

**Communication**

- COMM 116 Communication in Social Relationships  
 COMM 120 Contemporary Mass Communication **DL**  
 COMM 201 Oral Communication  
 COMM 203 Argumentation and Debate  
 COMM 245 Psychology of Social Computing  
 COMM 260 Science Writing for Public Information  
 COMM 263 Organizational Writing  
 COMM 272 Principles of Public Relations and Advertising **DL**  
 COMM 424 Communication in the Developing Nations

**Comparative Literature**

- COM L 204 Global Fictions  
 COM L 223 The Comic Theater  
 COM L 236 Greek Mythology

**Computer Science**

- COM S 099 Fundamental Programming Concepts  
 COM S 100 Introduction to Computer Programming  
 COM S 101 Introduction to Cognitive Science  
 COM S 211 Computers and Programming  
 COM S 322 Introduction to Scientific Computation

**Earth and Atmospheric Sciences**

- EAS 108 Earth in the News  
 EAS 154 The Sea: An Introduction to Oceanography, Lectures

**Economics**

- ECON 101 Introductory Microeconomics **DL**  
 ECON 102 Introductory Macroeconomics  
 ECON 313 Intermediate Microeconomic Theory (calculus)  
 ECON 314 Intermediate Macroeconomic Theory (calculus)  
 ECON 362 International Monetary Theory and Policy  
 ECON 434 Financial Economics, Derivatives, and Risk Management

**Education**

- EDUC 471 The Roots of Modern American Schooling: Public Education in the United States, 1890-1960

**Engineering****Distribution Courses**

- ENGRD 211 Computers and Programming  
 ENGRD 221 Thermodynamics  
 ENGRD 270 Basic Engineering Probability and Statistics  
 ENGRD 322 Introduction to Scientific Computation

The Engineering Cooperative Education Program offers a number of other engineering courses. Contact that office for more information.

**English**

- ENGL 131 FWS: Reading and Writing About . . . ?  
 ENGL 132 FWS: The Personal Essay  
 ENGL 280 Creative Writing  
 ENGL 288-289 Expository Writing  
 ENGL 364 Studies in United States Literature after 1950  
 ENGL 365 Studies in United States Fiction after 1900

**English as a Second Language**

- ENGLF 101-102 English as a Second Language  
 ENGLF 211 English as a Second Language

**English for Later Bilinguals**

- ENGLB 115 English for Later Bilinguals

**Government**

- GOVT 111 Introduction to American Government and Politics  
 GOVT 131 Introduction to Comparative Government and Politics  
 GOVT 161 Introduction to Political Philosophy **DL**  
 GOVT 181 Introduction to International Relations  
 GOVT 330 Politics of the Global North  
 GOVT 393 Introduction to Peace Studies  
 GOVT 314 Prisons **DL**

**History**

- HIST 124 Democracy and Its Discontents: Political Traditions in the United States  
 HIST 151-152 Introduction to Western Civilization  
 HIST 154 Introduction to American History  
 HIST 267 History of Rome I  
 HIST 287 Evolution  
 HIST 415 Seminar in the History of Biology: Evolution, Ethics, and Meaning in Life

**History of Art**

- ART H 202 Survey of European Art: Renaissance to Modern  
 ART H 261 Introduction to Art History: Modern Art  
 ART H 350 History of Photography  
 ART H 378 Introduction to African Art

**Human Development**

- HD 115 Human Development  
 HD 116 Human Development: Section  
 HD 216 Human Development: Adolescence and Youth  
 HD 233 Children and the Law

**Industrial and Labor Relations****Collective Bargaining, Labor Law, and Labor History**

- ILRCB 100 Introduction to United States Labor History

- ILRCB 207 The Legal Construction of Asian Americans in the Workplace

- ILRCB 611 Managing and Resolving Conflict

**Human Resource Studies**

- ILRHR 266 Essential Desktop Applications

**International and Comparative Labor**

- ILRIC 333/533 Politics of the Global North

**Organizational Behavior**

- ILROB 170 Introduction to Micro Organizational Behavior and Analysis

- ILROB 423 Leadership in Organizations

**Social Statistics**

- ILRST 212 Statistical Reasoning

- ILRST 312 Applied Regression Methods

- ILRST 510-511 Statistical Methods for the Social Sciences I and II

**Information Science**

- INFO 245 Psychology of Social Computing

**Linguistics**

- LING 111-112 American Sign Language I and II

- LING 170 Introduction to Cognitive Science

**Management****Management Elective Courses**

- NBA 666 Negotiations

**Marine Science**

Consult related department listings for summer offerings in marine science.

**Mathematics**

- MATH 103 Mathematical Explorations

- MATH 109 Precalculus Mathematics

- MATH 111-112 Calculus

- MATH 135 The Art of Secret Writing

- MATH 171 Statistical Theory and Application in the Real World

- MATH 191-192 Calculus for Engineers

- MATH 293-294 Engineering Mathematics

- MATH 336 Applicable Algebra

**Mechanical and Aerospace Engineering**

- MA&E 221 Thermodynamics

**Music**

- MUSIC 105 Introduction to Music Theory

**Natural Resources**

- NTRES 102 Science Fiction and the Environment

- NTRES 314 Conservation of Birds

- NTRES 315 Conservation of Birds Laboratory

**Philosophy**

- PHIL 101 Introduction to Philosophy  
 PHIL 145 Contemporary Moral Issues  
 PHIL 191 Introduction to Cognitive Science  
 PHIL 231 Introduction to Deductive Logic  
 PHIL 262 Philosophy of Mind

**Physical Education**

Consult the Physical Education office for a complete list of summer offerings for credit and recreation.

**Physics**

- PHYS 101-102-103 General Physics  
 PHYS 112 Physics I: Mechanics  
 PHYS 213 Physics II: Heat/Electromagnetism  
 PHYS 214 Physics III: Optics, Waves, and Particles

**Policy Analysis and Management**

- PAM 463 Community Indicators: Measuring Quality of Life

**Psychology**

- PSYCH 101 Introduction to Psychology: The Frontiers of Psychological Inquiry  
 PSYCH 102 Introduction to Cognitive Science  
 PSYCH 128 Introduction to Psychology: Personality and Social Behavior  
 PSYCH 199 Sports Psychology  
 PSYCH 223 Introduction to Biopsychology  
 PSYCH 280 Introduction to Social Psychology  
 PSYCH 350 Statistics and Research Design

**Romance Studies****French Language**

- FRROM 209 Intermediate Composition and Conversation I

**Spanish Language**

- SPANR 121 Elementary Spanish  
 SPANR 123 Continuing Spanish

**Science and Technology Studies**

- S&TS 287 Evolution  
 S&TS 447 Seminar in the History of Biology: Evolution, Ethics, and Meaning In Life

**Sociology**

- SOC 101 Introduction to Sociology  
 SOC 212 Hate Crimes and Bias-Motivated Violence  
 SOC 304 Introduction to Social Networks and Social Theory

**Textiles and Apparel**

- TXA 332 Designers as Entrepreneurs DL

**Theatre, Film, and Dance****Film Studies**

- FILM 325 Animation History and Practice

**Dance**

- DANCE 210 Beginning Dance Composition

**Theatre**

- THETR 223 The Comic Theater

**Visual Studies**

- VISST 211 Beginning Dance Composition

**Theoretical and Applied Mechanics**

- T&AM 293-294 Engineering Mathematics

**Writing**

- WRIT 134 An Introduction to Writing in the University

**INDEPENDENT STUDY**

Have a special interest you'd like to pursue?  
 Want to do research and get credit for it?  
 Need a particular course to graduate on time?  
 Consider independent study.

Independent study encompasses courses of your own design, special topics courses, undergraduate research, or any regular course from the fall and spring semesters not being offered. If you can find a professor willing to supervise your study, all you need to do is pick up the application for independent study (available on the web at [www.summer.cornell.edu](http://www.summer.cornell.edu) or from the Summer Session office) and register in B20 Day Hall at least two weeks prior to beginning the independent study course. Also, please let the Summer Session office know if there are courses you would like to see offered next summer (call 255-4987 or e-mail [cusce@cornell.edu](mailto:cusce@cornell.edu)).