

General Education Requirements

For Liberal Arts & Sciences Students:

Choose from these lists only

1. COMMUNICATIONS (6 credits)

- ◆♠ EGL101 English Composition: Rhetoric
- ◆ EGL209 Technical Communication
- ◆♠ BUS141 Contemporary Business Communications
- ◆♠ SPE130 Public Speaking
- ◆ SPE201 Oral Communication
- ◆ SPE331 Advanced Oral Communications

2. HUMANITIES (3 credits)

- ◆♠ EGL102 English Composition: Literature
- ♠EGL201 English Literature: Old English through the 18th Century
- EGL202 English Lit: 19th Century to Present
- EGL203 American Lit. Beginnings to 1865
- EGL204 American Lit: 1865 to Present
- EGL206 World Literature: Early Classics
- ◆ EGL207 World Literature: The Moderns
- ♠ EGL212 Introduction to Fiction
- EGL307 Special Topics in Literature
- EGL314 Major Authors in World Literature
- ◆ MLG304 Modern France
- ◆ MLG306 Modern Italy
- MLG310 Latin American Women Writers
- ◆♠ MLG320 Latin Writers in the U.S.
- ◆ PHI205 Ethics
- ART201 Survey of Art History: Prehistoric through The Middle Ages –
(Does Not Fulfill Arts Requirement)
- ART202 Survey of Art History Early Renaissance to The Present –
(Does Not Fulfill Arts Requirement)

NOTE: EGL101 and EGL102 are REQUIRED

NOTE: Courses at the 200 or 300 level usually have prerequisites

◆ Offered Spring 2005

♠ Offered Summer 2005

CONTINUED ON THE OTHER SIDE

3. ARTS (3 credits)

- ◆ EGL200 Shakespeare
- ◆ EGL210 Introduction to Dramatic Literature
- ◆ EGL214 Introduction to Poetry
- ◆ EGL216 Creative Writing
- ◆♠ EGL242 Film and Literature
- ◆ EGL269 The Romantic Arts: Art, Dance Literature & Music
- ◆ EGL308 The City in Literature, Art & Film
- MLG301 Italian Cinema
- MLG303 French Cinema
- ◆♠ MLG300 International Cinema
- ◆♠ VIS101 Introduction to Drawing
- VIS102 The Relationship of Art & Music
- ◆♠ VIS103 Introduction to Watercolor
- ◆ VIS104 Introduction to Calligraphy
- ◆ VIS105 Introduction to Photography
- ◆♠ VIS106 Introduction to Pastels
- ◆ THE133 Introduction to the Theater

4. AMERICAN HISTORY (3 credits)

- HIS121 US History to Reconstruction
- ◆ HIS122 US History since Reconstruction
- ◆♠ HIS125 The American Experience

5. OTHER WORLD CIVILIZATIONS (3 credits)

- ◆♠ HIS126 •The West and the World
- HIS213 Peoples and Cultures of Asia
- ◆ ANT130 North American Indians

6. WESTERN CIVILIZATIONS (3 credits)

- HIS114 Western Civilization I
- ◆ HIS115 Western Civilization II
- ◆♠ HIS126 •The West and the World
- MLG305 Hispanic and Latin Am.Culture

• HIS126 is the only course that fulfills two requirements with one course.

7. MATHEMATICS (3 credits)

- ◆ MTH102 Elementary Discrete Mathematical Models
- ◆ MTH103 Sets, Probability & Logic
- ◆ MTH107 Intro to Mathematical Ideas
- ◆♠ MTH110 Statistics
- ◆♠ MTH129 Pre-calculus with Applications
- ◆♠ MTH130 Calculus I with Applications
- ◆♠ MTH236 Calculus II with Applications
- ◆ MTH150 Calculus I
- ◆♠ MTH151 Calculus II

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8. MODERN LANGUAGES (3 credits) •

- ◆ **FRE102** French 2 (Elementary)
- FRE103** French 3 (Intermediate)
- FRE104** French 4 (Intermediate)
- ◆ **GER112** German 2 (Elementary)
- GER113** German 3 (Intermediate)
- GER114** German 4 (Intermediate)
- ◆♠ **ITA122** Italian 2 (Elementary)
- ◆ **ITA123** Italian 3 (Intermediate)
- ITA124** Italian 4 (Intermediate)
- ◆♠ **SPA142** Spanish 2 (Elementary)
- SPA143** Spanish 3 (Intermediate)
- ◆ **SPA144** Spanish 4 (Intermediate)
- SPA199** Spanish for Native Speakers
- SPA200** Spanish Composition and Conversation

- Students who fulfill the Modern Language requirement through a Regents grade of 85 or higher, must take an additional General Education course in any competency area.

9. SOCIAL & BEHAVIORAL SCIENCE (6 credits)

- ◆♠ **PSY101** Introduction to Psychology
- ◆♠ **PSY232** Child Development
- ◆♠ **PSY234** Social Psychology
- ◆♠ **PSY235** Abnormal Psychology
- ◆ **PSY238** Psych. of Human Sexuality
- ◆♠ **PSY331** Industrial/Organizational Psychology
- ANT100** Intro to Anthropology
- ◆ **ANT110** Socio-cultural Anthropology
- ◆♠ **SOC122** Introductory Sociology
- SOC/HUM200** Introduction to Women's Studies
- ◆♠ **SOC225** Sociology of the Family
- SOC226** Contemporary Marriage
- ◆ **SOC228** Society and Health
- ◆♠ **SOC229** Minorities in Am. Society
- ◆ **SOC231** The Promise & Challenge of Multiculturalism
- ◆♠ **ECO156** Prin. of Economics (Macro)
- ◆♠ **ECO157** Prin. of Economics (Micro)

◆ Offered Spring 2005

♠ Offered Summer 2005

10. NATURAL SCIENCES (8 credits)

General and Descriptive Courses:

- ◆♠ **BIO120** General Biology
- ◆ **BIO123** Human Body in Health & Disease
- BIO135** Marine Science
- PHY110 & LAB♣** Physical Geology
- PHY111 & LAB♣** Historical Geology
- PHY112 & LAB♣** Physical Sci. Survey
- PHY113 & LAB♣** Physical Sci. Physics
- ◆♠ **PHY114 & LAB♣** The Environment
- ◆ **PHY115 & LAB♣** Energy
- ◆ **PHY116 & LAB♣** Meteorology
- PHY117 & LAB♣** Solar System Astronomy
- ◆ **PHY118 & LAB♣** Stellar Astronomy
- PHY119 & LAB♣** Technology
- PHY120 & LAB♣** Extraterrestrial Phenomena
- ◆ **PHY121 & LAB♣** Descriptive Classical Physics
- PHY122 & LAB♣** Descriptive Modern Physics

Theoretical and Analytical Courses:

- ◆♠ **BIO130** Biological Principles I
- ◆♠ **BIO131** Biological Principles II
- ◆ **BIO166** Principles of Human Anatomy & Physiology
- ◆♠ **BIO170** Human Anatomy & Physiology I
- ◆♠ **BIO171** Human Anatomy & Physiology II
- BIO192** Biology I (Botany)
- ◆ **BIO198** Entomology (The study of insects)
- CHM111** Chemistry and Public Interest
- ◆♠ **CHM124** Principles of Chemistry
- ◆♠ **CHM140** Intro. to General, Organic and Biochemistry
- ◆♠ **CHM152** General Chemistry Principles I
- ◆♠ **CHM153** General Chemistry Principles II
- ♠ **CHM160** Intro to Organic Chemistry
- CHM270** Organic Chemistry I
- ◆ **CHM271** Organic Chemistry II
- ◆♠ **PHY135** College Physics I (algebra based)
- ◆♠ **PHY136** College Physics II(algebra based)
- ♠ **PHY143** General Physics I(calculus based)
- ◆♠ **PHY144** General Physics II(calculus based)
- PHY333** Modern Physics with Algebra

- ♣ Liberal Arts & Sciences students are required to take laboratories. PHY125 or PHY126 together with any of the Physical Science courses (PHY 110-122) listed fulfill 4 credits of the Natural Science requirement.

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