

LEARNING COMMUNITIES • PROGRAMS AT A GLANCE

2008-2009

<i>Learning Community</i>	<i>Courses</i>	<i>Residence Hall</i>
Anatomy of Nursing	<u>Fall</u> NURS 110: Nursing Perspectives BIOL 220: Human Anatomy ENG 101: Composition FYEX 100: First Year Seminar <u>Spring</u> NURS 101: Courage, Caring and Teambuilding CHEM 111: Chemistry of Life Processes SOC 101: Intro. to Sociology	McElroy Complex, E-Hall Floors 1 and 2
Army ROTC	<u>Fall</u> MSL 111: Foundations of Officership MSL 210: Army Physical Fitness SPEE 102: Public Speaking ENG 101: Composition <u>Spring</u> MSL 112: Basic Leadership MSL 252: The Evolution of American Warfare POL 111: US Government	McElroy Complex, E-Hall Floors 3 and 4
Aviation	<u>Fall</u> AVIA 100: World of Aviation AVIA 150: Private Pilot AVIA 151: Private Pilot Flight Lab GEOG 100: Elements of Geography FYEX 100: First Year Seminar <u>Spring</u> AVIA 371: Multi-Engine Flight Lab AVIA 260: Instrument Pilot GEOG 103: Cultural Geography HLTH 101: Health and the Environment	McElroy Complex, E-Hall Floors 3 and 4
Choosing and Changing Majors	<u>Fall</u> SPEE 100: Fundamentals of Speech Comm. BIOL 100: Our Natural World FYEX 100: First Year Seminar <u>Spring</u> ENG 101: Composition HIST 171: World Civ. 1500-Present	McElroy Complex, F-Hall Floors 1 and 2
Dental Hygiene	<u>Fall</u> DHYG 100: Dental Hyg. Perspectives BIO 220: Human Anatomy HLTH 101: Health and the Environment SPEE 100: Fund. of Speech Communication FYEX 100: First Year Seminar <u>Spring</u> CHEM 111: Chemistry of Life Processes SOC 100: Social Problems MATH 112: College Algebra ENG 101: Composition	McElroy Complex, F-Hall Floors 3 and 4
Elementary Education	<u>Fall</u> BIOL 100: Our Natural World ENG 101: Composition FYEX 100: First Year Seminar	McElroy Complex, H-Hall Floors 1 and 2

	<u>Spring</u> EEC 205: Society and the Environment EEC 200: Early Clinical Experience: Elementary School	
Elements of Nursing	<u>Fall</u> NURS 101: Courage, Caring and Teambuilding CHEM 111: Chemistry of Life Processes SOC 101: Intro. to Sociology FYEX 100: First Year Seminar <u>Spring</u> NURS 110: Nursing Perspectives BIOL 220: Human Anatomy ENG 101: Composition	McElroy Complex, E-Hall Floors 1 and 3
Exploring Allied Health Careers	<u>Fall</u> CAHN 101: Health Care Professions HLTH 101: Health and the Environment ENG 101: Composition FYEX 100: Seminar <u>Spring</u> MATH 112: College Algebra SOC 101: Intro. to Sociology HP 291: Concepts of Fitness BIOL 220: Human Anatomy	McElroy Complex, F-Hall Floors 1 and 2
Exploring Communication And Culture	<u>Fall</u> SPEE 203: Intercultural Communication ENG 101: Composition FYEX 100: First Year Seminar <u>Spring</u> PHIL 120W: Introduction to Ethics MASS 110: Introduction to Mass Communication SPEE 102: Public Speaking	McElroy Complex, H-Hall Floors 3 and 4
Introduction to Business & Economics: Section I	<u>Fall</u> ECON 201: Principles of Macroeconomics MRKT 100: Global Business Concepts FYEX 100: First Year Seminar <u>Spring</u> ECON 202: Principles of Microeconomics	McElroy Complex, H-Hall Floors 1 and 2
Introduction to Business & Economics: Section II	<u>Fall</u> ECON 201: Principles of Macroeconomics MRKT 100: Global Business Concepts FYEX 100: First Year Seminar <u>Spring</u> ECON 202: Principles of Microeconomics	McElroy Complex, H-Hall Floors 3 and 4
Pre-Engineering: Section I	<u>Fall</u> ME or CIVE 101: Intro. to Engineering I MATH 121*: Calculus I or MATH 115*: Pre-Calculus CHEM 201: General Chemistry I <u>Spring</u> MATH 122: Calculus II or MATH 121: Calculus I PHYS 221: General Physics I (if enrolled in MATH 122)	McElroy Complex, I-Hall Floor 2

**Must be prepared to enroll in MATH 121 (Calculus I) or MATH 115 (Pre-Calculus)*

Pre-Engineering: Section II

Fall

EE 106: Intro. to Engineering I

MATH 121*: Calculus I or

MATH 115*: Pre-Calculus

ENG 101: Composition

Spring

EE 107: Intro. to Engineering II

MATH 122: Calculus II or

MATH 121: Calculus I

PHYS 221: General Physics I if enrolled in MATH 122

McElroy Complex, I-Hall
Floor 4

**Must be prepared to enroll in MATH 121 (Calculus I) or MATH 115 (Pre-Calculus)*

Women in Science and
Engineering

Fall

*CHEM 201: General Chemistry I

*BIOL 105: General Biology I

ENG 101: Composition

FYEX 100: First Year Seminar

Spring

*CHEM 202: General Chemistry II

*BIOL 106: General Biology II

SPEE 100: Fundamentals of Speech Comm.

**Enrolled in one of the two classes based on the students interest*

McElroy Complex, I-Hall
Floor 3

Sophomore
Elementary Education

Fall

MATH 201: Elements of Mathematics I

PHYS 101: Introductory Physics

EEC 225: Tech. Applications in Education

Spring:

MATH 202: Elements of Mathematics II

EEC 222: Human Rel. in a Multicultural Society

No residency requirement