No single Foundational Core course may meet two separate Foundational Core requirements (except CC and SP or as approved by the School CMC and University APC).

Proficiencies (2)
- Mathematics
- Reading

Orientation (1)
- IAS 101 1 First Year Experience

Spiritual Foundation (6)
- IAS 110 3 Foundations of the Christian Liberal Arts
- IAS 120 3 Biblical Literature I
- IAS 130 3 Biblical Literature II
- IAS 140 3 Historical Christian Belief
- IAS 141 3 Contemporary Christian Belief
- IAS 145 1 Senior Seminar

Stewardship of the Body (2)
- ENG 250 2 Fitness for Life

Select one* course from the following:
- KIN 100 1 General Physical Education
- KIN 120 2 Elementary School Health and Physical Activity
- KIN 130 1 Basic Swimming Skills
- KIN 202 1 Lifeguard Training
- KIN 300 2 Water Safety Instructor
- KIN 301 1 Lifeguard Training Instructor
- KIN 345 3 Challenge Course Facilitator Certification

Note: Pre-Med, Public Health, and Exercise Science students should contact advisors for alternatives.

*Students completing PHP 100 for 1 credit must select 2 hours to total 3 credit hours.

Fine Arts (2)
Select one of the following:
- HUM 320 4 Art as Experience
- HUM 330 4 Art and Ideas

Note: Art and Music majors/minors should refer to curriculum requirements for alternatives.

Select one of the following:
- ART 30 3 Select Art Studio Course (see catalog for approved courses)
- HUM 345 1 Participation in the Arts
- MCM 332 3 Layout and Design
- MUS 1 1 Music Ensemble
- MUS 2 1 Music Lesson (private or class)

Speaking (1)
Select one of the following:
- CAS 110 3 Public Speaking
- CAS 120 3 Interpersonal Communication

Writing (1)
- ENG 110 3 Expository Writing

History (1)
Select one history* course (3-5 credit hours):
- HIS 3-5

*HIS 130, 250, 360, 393, 480, 490 will not meet general education requirements.

Computation (1)
Select one of the following:
- COS 104/106 2 Computing and Culture - Applications and Context
- COS 105 1 Ethics, Computing, and Society
- COS 120 4 Introduction to Computational Problem Solving
- COS 130 3 Computational Problem Solving for Engineers
- EDU 242 3 Educational Technology in Elementary Education

*Course only available to transfer students with an approved computer competency transfer course.

Mathematics (1)
Select one of the following:
- MAT 110 3 Finite Mathematics
- MAT 120 3 Investigations in Mathematics
- MAT 140 3 Fundamental Calculus for Applications
- MAT 145 3 Introduction to Functions and Calculus
- MAT 151 4 Calculus I
- MAT 180 3 Problem Solving
- MAT 210 4 Introductory Statistics
- MAT 220 4 Ways of Knowing
- MAT 301-302 4 Number Concepts for Elementary Teachers and Geometry and Measurement for Elementary Teachers
- SOC 355 4 Applied Social Statistics

*Student must complete both MAT 301 and 302 to meet mathematics requirement.

Literature (1)
Select one of the following:
- CAT 200 3 Performing Literature
- ENG 230 3 World Literature
- ENG 240 3 American Literature
- ENG 250 3 British Literature
- SPA 331 4 Introductory Spanish American Literature
- SPA 332 4 Contemporary Spanish American Literature
- SPA 421 4 Spanish Medieval and Renaissance Literature
- SPA 422 4 Spanish Literature from 1700 to Present

Science (2)
Select two lab science courses totaling at least 7 credit hours from two different groups:

(I) Life Science
- BIO 100 4 General Biology
- BIO 201 4 Biology I: Foundations of Cell Biology and Genetics
- BIO 205 4 Human Biology
- BIO 244 4 Human Anatomy and Physiology I
- CHE 120 3 Forensic Science
- SUS 200 3 Environmental and Society
- SUS 231 4 Introduction to Environmental Science

(II) Physical Science
- CHE 100 4 Chemistry for Living
- CHE 120 4 Forensic Science
- CHE 201 4 General, Organic, and Biochemistry I
- CHE 211 4 College Chemistry I
- PHY 120 4 Renewable Energy Principles
- PHY 203 4 General Physics I
- PHY 211 4 University Physics I

(III) Earth Science
- ENP 345 3 Fundamentals of Space Systems
- ENG 241 4 Physical Geology
- ENG 242 4 Geology of Indiana
- GEO 210 4 Physical Geography
- GEO 240 3 Introduction to Geology
- PHY 201 3-4 Introduction to Astronomy

Note: Biology Education and Systems Engineering majors, as well as Chemistry and Physics departmental majors should contact advisors for possible alternatives.

Based upon course selection, CHE 120 will meet either a life or physical science requirement.

Social Science (2)
Select two courses from two different departments.
At least one selection must be a civic engagement course.

(I) Civic Engagement
- SOC 100 3 Introduction to Sociology
- SOC 130 3 Introduction to Global Societies
- SOC 200 3 Cultural Anthropology
- SOC 210 3 Contemporary Social Issues
- SOC 220 3 Ethnic and Minority Issues
- SOC 315 3 Social Inequality and Stratification
- SOC 410 3 Community and Urban Affairs
- SWK 200 3 Explorations in Social Work
- SWK 320 3 Unleashing the Oppressed

(II) General Social Science
- GEO 220 4 Regional Geography
- HIS 211/311 4 History and Geography of Latin America
- HIS 212/312 4 History and Geography of East Asia
- HIS 213/313 4 History and Geography of Africa
- HIS 215/315 3 History and Geography of South Asia
- IAS 330 3 Human Relations in Organizations
- POS 222 3 Comparative Politics
- POS 312 3 Political Behavior
- POS 321 3 Modern Middle East
- PSY 100 3 Introduction to Psychology
- PSY 240 3 Child Psychology
- PSY 250 3 Life Span Development
- PSY 340 3 Adolescent Psychology
- PSY 350 3 Child and Adolescent Psychology
- SOC 310 3 Religion and Society
- SOC 330 3 Social Change and Social Movements
- SOC 361 3 History of Social Thought
- SOC 381 3 Marriage and Family Systems

Integrated Requirements (3)
Selected courses are designed and attributed to meet these requirements.

Complete one designated cross-cultural (CC) course

Complete two speaking (SP) courses

Note: Students completing both CAS 110 and CAS 120 must only complete one additional (SP) course