

Foundational Core Curriculum Requirements

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

Proficiencies

___ Mathematics ___ Reading

Scripture Engagement

___ IAS 110	4	Foundations of the Christian Liberal Arts
___ BIB 110	3	Biblical Literature I
___ BIB 210	3	Biblical Literature II
___ REL 313	3	Historic Christian Belief
___ PHI 413	3	Contemporary Christian Belief
___ IAS 495	1	Senior Seminar

Stewardship of the Body Health-related and Exercise Science students: contact advisor for alternatives.

___ KIN 100	2	Living Well
<i>In addition, select <u>one</u> course from the following to fulfill at least 3 credits total:</i>		
___ EDU 250	2	Elementary School Health and Physical Activity
___ EXS 280	1	Exercise Techniques for Physical Fitness
___ KIN 200	1	General Physical Education
___ KIN 302	2	Lifeguard Training
___ KIN 307	1	Basic Swimming Skills
___ KIN 333	2	Water Safety Instructor
___ KIN 334	1	Lifeguard Training Instructor

Aesthetic Literacy

Select at least two credited courses totaling at least 5 credits from two different groups:

(I) Performing Arts

___ DAN 22 /32	2	Select Dance courses
___ MTD 131	1	Introduction to Performing Arts
___ MUS 101	1	Music Theory
___ MUS 105	1	Applied Lesson (max of 1 credit may count for aesthetic literacy)
___ MUS 132	2	Survey of Music History
___ MUS 149	2-3	Music Appreciation
___ MUS 201	1	Computers, Technology, and Music
___ MUS 210/310	1	Any ensemble
___ MUS 234	2	Songwriting
___ MUS 240/340	1	Taylor University Chorale
___ MUS 243/343	3	Music and World Cultures
___ MUS 245	3	Foundations of Worship Arts
___ MUS 280/380	1	Wind Ensemble
___ MUS 290/390	1	Symphony Orchestra
___ THR 112	3	Performing Literature
___ THR 130	3	Theatre History I: Antiquity to the Renaissance
___ THR 230	3	Theatre History II: Renaissance to Postmodernism
___ THR 240	3	Acting Methods and Theories
___ THR 241	3	Stagecraft and Design
___ THR 362	3	Conversations About Theatre and Theology

(II) Fine Arts

___ ART 172	2-3	Art Appreciation
___ ART 230	2	Art and Life
___ ART 250	1	Approved Participation Courses (C,D,W)
___ ART 261	3	Film and Darkroom
___ ART 311	3	Western Art History I
___ ART 313	3	Western Art History II
___ ART 316	3	Asian Art History
___ ART 317	3	History of Photography
___ ART 413	3	Contemporary Art
___ FMA 215	3	Audio Production
___ FMA 220	3	Film and Video Production
___ JRN 332	3	Layout and Design

(III) Integrative Arts Experience

___ FMA 358	3	Sundance Study Trip
___ HUM 120/320	4	Survey of 20th Century Music and Art
___ HUM 230	4	Art as Experience
___ HUM 330	4	Arts and Ideas
___ PHI 342	3	Aesthetics

Speaking

Select one of the following:

___ CAC 160	3	Integrative Communication
___ COM 210	3	Public Speaking

Writing

Select one of the following:

___ ENG 110	3	College Composition
___ ENG 111	4	College Composition with Support

Literature

Select one of the following:

___ ENG 230	3	World Literature
___ ENG 240	3	American Literature
___ ENG 250	3	British Literature
___ THR 112	3	Performing Literature

History

Select one history* course (3 credit hours), except HIS 130, 317, 335, 360, 393, 480

___ HIS* 3

*HIS 170, 270, 370 requires departmental approval to meet foundational core requirement.

Social Science

Select two courses from two different prefixes. At least one selection must be a civic engagement course.

(I) Civic Engagement

___ ANT 200	3	Cultural Anthropology
___ ANT 280	3	Anthropology of Study Abroad, Short-term Mission, and Tourism
___ ECO 201	3	Principles of Microeconomics
___ ECO 202	3	Principles of Macroeconomics
___ EDU 384	1	Perspectives of Diversity
___ FIN 194	3	Personal Finance
___ OVC 110	3	Introduction to Working with Orphans and Vulnerable Children
___ PBH 100	3	Introduction to Public Health
___ PBH 110	3	Global Health
___ PBH 346	3	Community Health Education
___ PHI 121	3	Society and Philosophy
___ POS 100	3	American Politics
___ POS 150	3	World Politics
___ POS/HIS 229	3	Power, Liberty, and Virtue
___ POS 331	3	Public Policy
___ PPE 213	3	International Political Economy
___ SOC 100	3	Introduction to Sociology
___ SOC 110	3	Introduction to Global Societies
___ 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

___ GBS 130	3	Introduction to Global Studies
___ GBS 325	3	Peace and Conflict: Peacebuilding and Reconciliation
___ GEO 220	3	Regional Geography
___ HIS 21 /31	3	History and Geography of _____
___ HIS/POS 321	3	Modern Middle East
___ OVC 220	3	Violence Against Children
___ POS 222	3	Comparative Politics
___ POS 312	3	Political Behavior
___ PSY 100	3	Introductory 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
___ SYS 330	3	Human Relations in Organizations

Computation

Select one of the following:

___ COS 104	2	Computing and Culture - Applications and Context
___ COS 120	4	Introduction to Computational Problem Solving
___ COS 130	3	Computational Problem Solving for Engineers
___ COS 321H	3	Ethics and Technology
___ EDU 242	3	Educational Technology in Elementary Education
___ MAT 285	3	Technology for Mathematics Education
___ SYS 101	3	Introduction to Systems
___ SYS 120	4	Introduction to Problem Solving

Mathematics

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	3	Ways of Knowing
___ MAT 301-302*	6	Number Concepts/Geometry & Measurement for Elem. Teachers
___ SOC 355	3	Applied Social Statistics

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

Natural Science

Select two lab science courses totaling at least 6 credit hours from two different groups or prefixes:

(I) Life Science

___ BIO 100	4	General Biology
___ BIO 102	4	Biology for Educators
___ BIO 104	3	Animal Biology
___ BIO 106	4	Human Biology
___ BIO 107	4	Introduction to Wildlife
___ BIO 112	3	Topics in Biology
___ BIO 113	3	Botany for Beginners
___ BIO 201	4	Biology I: Foundations of Cell Biology and Genetics
___ BIO 203	4	Principles of Genetics
___ BIO 310	4	Human Anatomy and Physiology I
___ CHE 120*	4	Forensic Science (*Life Science section)
___ ENS 204	4	Principles of Ecology
___ SUS 200	3	Environment and Society
___ SUS 211	4	Crops and Society
___ SUS 231	4	Environmental Science, Society, and Sustainability

(II) Physical Science

___ CHE 100	4	Chemistry for Living
___ CHE 203	5	Chemistry for Nursing
___ CHE 120*	4	Forensic Science (*Physical Science section)
___ 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	4-5	University Physics I

(III) Earth Science

___ ENS 240	3	Introduction to Geology
___ ENS 241	4	Physical Geology
___ ENS 242	3	Geology of Indiana
___ GEO 210	4	Physical Geography
___ PHY 201	3-4	Introductory Astronomy

(IV) Natural Science

___ NAS 201	3	Nature of Science
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Integrated Requirements

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 CAC 160 and COM 210 must only complete one additional (SP) course.