

GRAND VIEW CORE COURSES

** Indicates that this course has a prerequisite – see University Catalog for details*

CORE FOUNDATIONS

Core Seminars: Take All Three

(may not be transferred in)

LIBA 110	First Year Seminar <i>(required for all full-time freshmen and transfer students with fewer than 20 credits)</i>
LIBA 300	Core Seminar II OR LIBA 300H* Honors II
LIBA 450*	Core Seminar III

Composition: Take One Course

(students must earn a grade of C- or above)

ENGL 101*	First Year Composition
ENGL 220*	Academic English for Multilingual Students II
ENGL 252*	Academic Writing

Quantitative Reasoning: Take One Course

(students must earn a grade of C- or above)

BSAD/PSYC/STAT 239*	Statistics for the Social Sciences
MATH 105	Contemporary Mathematics Literacy
MATH 116*	Finite Mathematics
MATH 121*	College Algebra
MATH 145*	Mathematics for the Elementary Teacher
MATH 212*	Applied Calculus
MATH 231*	Calculus with Analytic Geometry I
STAT 241*	Principles of Statistics
STAT 261*	Applied Statistics
STAT 348*	Biostatistics

CORE DOMAINS

Understanding and Appreciation of the Fine Arts: Take Two Courses

(may not be from the same prefix; transfer courses must be 3 credits or equivalent)

ARTS 100	Multicultural Artforms
ARTS 131	Basic Digital Photography
ENGL 111*	Interpretation of Literature
ENGL 202*	Creative Writing
HUMN 201	Aesthetic Appreciation
LIBA 200H*	Honors I: The Self & Meaning
MUSC 104	Fundamentals of Music
MUSC 105	Music Appreciation
MUSC 121	Grand View Choir <i>(credit for one course in the domain to be earned after 6 semesters of participation)</i>
MUSC 122	Grand View Band <i>(credit for one course in the domain to be earned after 6 semesters of participation)</i>
SPAN 101	Spanish I
THEO 330	Worship and the Arts
THTR 101	Acting for Everyone
THTR 121	New Plays: New Perspectives

Understanding the Natural World: Take Two Courses

(may not be from the same prefix; transfer courses must be 3 credits or equivalent)

BIOL 100	How Life Works
BIOL 101	General Biology I
BIOL 140	Nutrition for Everyday Life
BIOL 209	Environmental Science
CHEM 103*	Introduction to Chemistry
CHEM 107*	Fundamentals of Organic and Biochemistry

CHEM 111*	General Chemistry I
ENGL 233*	Environmental Literature
PHSC 101*	Physical and Earth Science
PHSC 201	Contemporary Issues in Science
PHSC/PHIL 260	History and Philosophy of Science
PHYS 241*	General Physics I

Questions of Faith and Meaning: Take Two Courses

(may not be from the same prefix; transfer courses must be 3 credits or equivalent)

ENGL 212*	Good and Evil
HIST 103	The Ancient World
HIST 104	The Medieval World
HUMN 102	Western Humanities
LIBA 400H*	Honors III: The Human Condition
PHIL 205	Introduction to Philosophy
PHIL 210	Introduction to Ethics
PHIL 305	Human Nature
PHIL 311	Ancient and Medieval Philosophers
PHIL/POLS 312	Modern Philosophers
SPCH 126	Speaking of Faith and Meaning
THEO 105	World Religions in Societies and Cultures
THEO 106	Christian Faith and Life
THEO 201	Old Testament
THEO 202	New Testament
THEO 310	Early Christian Thinkers
THEO 315	The Life and Thought of Luther
THEO 322	Modern Christian Thinkers
THEO 332	Death and Dying

CORE DOMAINS, continued

Understanding Society and Human Behavior:

Take Two Courses

(may not be from the same prefix;

transfer courses must be 3 credits or equivalent)

ARTS/ENGL 330*	Visual Culture and Rhetoric	HUMN 101	Gods, Guts, and Sinners
BSAD 252*	Personal Finance	KINH 205	Lifetime Fitness and Wellness
COMM 312	TV in Society	MLAN 311	Global Perspectives
CPSC 210	Human Computer Interaction	MUSC 107	Musics of the World
ENGL 318*	Diverse Voices	POLS 110	National Government
GEOG 105	Human Geography	POLS 120	State and Local Government
HIST 105	The West in the Modern World	POLS 322	Public Policy
HIST 111	Colonial America	PSYC 101	General Psychology
HIST 112	The US: Republic to Empire, 1789-1898	SOCS 101	Introduction to Sociology
HIST 113	The American Century: US History Since 1898	SOCS 105	Cross Cultural Perspective
		SOCS/PSYC 346	Sustainability
		SPAN 312	Hispanic Culture and Civilization
		SPCH 103	Making Connections
		THEO 335	Poverty, Racism and Power

ESSENTIAL COMPETENCIES

Core Outcome Iterations *(may not be transferred in)*

0 – 27* credits upon admission = 4 instances required of each iteration below

28 – 59 credits upon admission = 3 instances required of each iteration below

60 – 89 credits upon admission = 2 instances required of each iteration below

90+ credits upon admission = 1 instance required of each iteration below

Critical Inquiry (CI)	Quantitative Communication (Q)	Information Literacy (IL)	Global Awareness (GA)
Written Communication (W)	Vocation (V)	Oral Communication (O)	

**All full-time freshmen will be required to complete 4 instances of each iteration, no matter how many credits they bring in with them.*

TRANSFER WITH AN ASSOCIATE OF ARTS DEGREE

The Associate in Arts degree (AA) satisfies the Grand View University General Education Core requirements for the baccalaureate degree except for the composition and quantitative reasoning courses (unless fulfilled by transfer coursework), Core Seminars II and III, and the required number of outcome iterations (number determined by class status on entry to the University as defined above). See the University Catalog for details. Students holding any Associate's degree other than an Associate of Arts degree are not exempt from the general degree requirements.

TRANSFER WITH A BACCALAUREATE DEGREE

Students holding a baccalaureate degree or higher from an accredited institution based in the United States are considered to have fulfilled all Grand View University General Education Core requirements except for the completion of one iteration of each of the Core outcomes and Core Seminar III. See the University Catalog for details.

Students holding baccalaureate degrees from accredited institutions based outside the United States are frequently considered to have fulfilled all General Education Core requirements except for the completion of one iteration of each of the Core outcomes, Core Seminar III, and composition, though Grand View reserves the right to make a determination of comparability.

Additional graduation requirements can be found in the catalog including, but not limited to, successful completion of a major, earning a minimum of 124 college-level semester credits, and earning at least 30 credits at Grand View. Please review the catalog for additional details.

Courses from other institutions may be reviewed for applicability in one of the four domains. Please contact the Registrar's Office for more information.