

Grand View Core with IHCC Course Options

These equivalencies are only a guide and subject to change without notice.

Grand View's core consists of:

- I. **Core Foundations**
 - a. Core Seminars
 - b. Composition
 - c. Quantitative Reasoning (QRF)
- II. **Core Domains**
 - a. Understanding and Appreciation of the Fine Arts (AFA)
 - b. Understanding the Natural World (NW)
 - c. Questions of Faith and Meaning (FM)
 - d. Understanding Society and Human Behavior (SHB)

For IHCC courses without a direct equivalent course, general subject and domain codes are assigned ie. Socs-shb = a sociology course that meets Domain Understanding Society and Human Behavior

I. CORE FOUNDATIONS

a. Core Seminars - Take All Three (may not be transferred in)

LIBA-110/111

First Year Seminar (required for all full-time freshmen and transfer students with fewer than 20 credits)

LIBA-350 or LIBA-350H

Core Seminar II

b. Composition (students must earn a grade of C- or higher.

Education majors must earn B grade or higher)

IHCC Course

Grand View Course

ENG-106 Composition II	Engl-101 Freshman Composition
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c. Quantitative Reasoning - Take One Course (students must earn a grade of C- or higher)

IHCC Course

Grand View Course

Mat-110 Math for Liberal Arts	Math-qrf
Mat-117 Math for Elementary Teacher	Math-145 Math for the Elementary Teacher I
Mat-120 College Algebra	Math-121 College Algebra
Mat-125 Precalculus	Math-121 College Algebra
Mat-140 Finite Math	Math-116 Finite Mathematics
Mat-161 Business Statistics	Bsad-239 Business Statistics
Mat-210 Calculus I	Math-231 Calculus with Analytic Geometry I
Mat-216 Calculus I	Math -232 Calculus with Analytic Geometry II

II. CORE DOMAINS

a. Understanding and Appreciation of the Fine Arts - Take Two Courses
 (may not be from the same Grand View prefix i.e. no two course with Grand View prefix of Engl; transfer courses must be at least 3 credits)

IHCC Course	Grand View Course
Art-101 Art Appreciation	Arts-afa
Art-133 Drawing	Arts-101 Foundations of Drawing I
Art-180 Foundations of Photography	Arts-131 Basic Digital Photography
Art-200 + Art 201 Art History I and II (4 crs.)	Arts-231
Dra-101 Introduction to Theatre	Thtr-afa
Dra-110 Introduction to Film	Thtr-afa
Dra-130 Acting I	Thtr-101 Acting for Everyone
Dra-210 African Americans in Film	Thtr-afa
Flf-131 Elementary French I	Fren-101 French I
Flf-132 Elementary French II	Fren-102 French II
Flf -131 Elementary Spanish I	Span-101 Spanish I
Flf-132 Elementary Spanish II	Span-102 Spanish II
Mus-100 Music Appreciation	Musc-105 Music Appreciation
Mus-202 World Music	Music-107 Musics of the World
Hum-135 Humanities of the Early World	Humn-afa
Hum-136 Humanities of the Renaissance	Humn-afa
Hum-137 Humanities of the Modern World	Humn-afa
Lit-101 Introduction to Literature	Engl-111 Interpretation of Literature
Lit-110 American Literature to Mid 1800's	Engl-232 Survey of American Literature II
Lit-112 American Literature 1945- Present	Engl-232 Survey of American Literature II
Lit-150 World Literature I	Engl-afa)
Lit-171 Survey of Poetry	Engl-202 Intro to Creative Writing
Lit-190 Women Writers	Engl-318 Diverse Voices (lower div. credit)

*Not an all-inclusive list, there may be other course possibilities. If you would like a course reviewed, please email rbaron@grandview.edu

b. Understanding the Natural World - Take Two Courses (may not be from the same prefix i.e. no two courses with Grand View prefix of Biol; transfer courses must be at least 3 credits)

IHCC Course	Grand View Course
Bio-101 +103 Intro Biology w/ lab	Biol-100 How Life Works
Bio-120 General Biology 1	Biol-101 General Biology I
Bio-121 General Biology II	Biol-102 General Biology II
Bio-122 General Biology III	Biol-nwl
Bio-161 Basic Anatomy & Physiology	Biol-nwn
Bio-175+176 Human Anatomy w/ lab	Biol-160 Human Anatomy
Bio-178+179 Human Physiology	Biol-165 Human Physiology
Bio-187 Microbiology w/ lab	Biol-Microbiology
Chm-122 Introduction to Gen. Chem	Chem-nwn
Chm-132 Introduction to Organic & Biochem	Chem-107 Fundamentals of Organic and Biochemistry
Chm-157 + 158 Principles of Chem I and II	Chem-103 Introduction to Chemistry
Chm-166 General Chem I	Chem-111 General Chemistry I
Chm-176 General Chem II	Chem-112 General Chemistry II
Env-105+106 Intro Environmental Science	Biol- 209 Environmental Science
Env 110 Environmental Science w/ lab	Biol-209 Environmental Science
Phy-101+102 Physics w/ lab	Phys-101 Introduction to Physics I
Phy-200 Classical Physics I	Phys-nwl

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c. Questions of Faith and Meaning - Take Two Courses (may not be from the same prefix; i.e. no two courses with Grand View prefix of Theo; transfer courses must be at least 3 credits)

IHCC Course	Grand View Course
His-110 Western Civ: Ancient to Mod	Hist-104 The Medieval World
Lit-157 Bible as Literature	Theo-fm
Phi-101 Introduction to Philosophy	Phil-205 Introduction to Philosophy
Phi-105 Introduction to Ethics	Phil-210 Introduction to Ethics
Rel-101 Survey of World Religions	Theo-105 World Religions in Societies and Culture

d. Understanding Society and Human Behavior - Take Two Courses (may not be from the same prefix; i.e. no two courses with Grand View prefix of Psyc; transfer courses must be at least 3 credits)

IHCC Course	Grand View Course
Ant-101 Introduction to Anthropology	Soc-shb
Ant-105 Cultural Anthropology	Soc-341 Cultural Anthropology (Lower div. cr.)
His-151 U.S. History to 1877	Hist-111 Cultural and Revolutionary Amer.
His-152 U.S. History since 1877	Hist-113 The U.S.: Republic to Empire, 1789-1898
Psy-111 Introduction to Psychology	Psy-111 General Psychology
Psy-121 Developmental Psychology	Psy-212 Human Development
Psy-251 Social Psychology	Psyc/Socs-310 Social Psychology (Lower div. cr.)
Soc-110 Introduction to Sociology	Socs-101 Introduction to Sociology
Soc-115 Social Problems	Socs-315 Social Problems (Lower div. cr.)
Spc-101 Fundamentals of Oral Comm	Spch-103 Making Connections
Spc-112 Public Speaking	Spch-103 Making Connections
Spc-122 Interpersonal Comm	Spch-shb

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*Any IHCC course that transfers in for a 300 or 400 level Grand View Course receives lower division credit (100 or 200). It will not count toward the 30 Upper Division credit graduation requirement.



ESSENTIAL COMPETENCIES

Core Outcome Iterations (may not be transferred in)

0 – 59* credits upon admission = 2 instances required of each iteration below

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

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

**Full-time freshmen will be required to complete 2 instances of each iteration, no matter how many credits they bring in with them, unless they have already completed an Associate in Arts or Associate of Science degree. Full-time freshmen who complete an Associate in Arts or Associate of Science degree prior to initial GV enrollment will be required to complete the number of instances as indicated in the chart above.*

TRANSFER WITH AN ASSOCIATE IN ARTS OR ASSOCIATE IN SCIENCE DEGREE

The Associate in Arts (AA) and Associate in Science (AS) degrees satisfy 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 Seminar II, and the number of outcome iterations as indicated in the chart above. See the University Catalog for details.

Students holding any Associate's degree other than an Associate in Arts or Associate in Science 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 II. 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 II, 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.