

BRIGHAM YOUNG UNIVERSITY (IDAHO) - UNIVERSITY STUDIES ARTICULATION

General Education

The following courses taken at Brigham Young University (Idaho) will meet USU General Education requirements. Below the names of the USU categories, the names of the BYU (Idaho) General Education categories are shown in parentheses. Course listings with an asterisk (*) are *not* part of BYU (Idaho) General Education requirements, but are equivalent to courses approved for General Education at USU. Therefore, these courses may be applied toward USU General Education requirements. USU equivalent courses are shown in brackets.

The following designations are solely for purposes of this document, and are NOT codes used by BYU (Idaho). The designations indicate where BYU (Idaho) places these courses within its General Education program.

- RW Reading & Writing
- M Mathematics
- AI American Institutions
- A Arts
- L Letters
- BS Biological Science
- PS Physical Science
- SS Social Science

Communications Literacy (Reading and Writing)

| | | | | |
|------|-----------|----|--|-----|
| ENG | 111, 111C | RW | College Writing | (3) |
| ENG | 111H | RW | College Writing | (3) |
| ENG | 311, 311C | RW | Advanced Writing and Critical Reading | (3) |
| ENG | 311H | RW | Advanced Writing and Critical Reading | (3) |
| ENG | 312, 312C | RW | Advanced Writing for Business | (3) |
| ENG | 313, 313C | RW | Advanced Writing for Elementary Education Majors | (3) |
| ENG | 314 | RW | Advanced Writing/English and Humanities | (3) |
| ENG | 315, 315C | RW | Advanced Writing in the Social Sciences | (3) |
| ENG | 316, 316C | RW | Advanced Writing/Technical Communications | (3) |
| HIST | 300 | RW | Writing and Research in History | (3) |

C indicates Computers in the classroom.
H indicates Honors classes.

Quantitative Literacy (Mathematics)

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|------|-----------|---|---|-----|
| MATH | 108 | M | Quantitative Reasoning | (3) |
| MATH | 110, 110H | M | College Algebra | (3) |
| MATH | 112 | M | Calculus I | (4) |
| MATH | 113 | M | Calculus II | (4) |
| MATH | 221 | M | Principles of Statistics | (3) |
| MATH | 306 | M | Math Concepts for Elementary Education II | (3) |

Computer and Information Literacy

BYU (Idaho) does not have a Computer and Information Literacy requirement.

Breadth American Institutions (American Institutions)

| | | | | |
|-------|-----------|----|--|-----|
| AMHER | 170, 170H | AI | American Heritage and Civilization | (3) |
| ECON | 111, 111H | AI | Economic Principles and Problems—Macro | (3) |
| HIST | 120 | AI | United States History to 1877 | (3) |
| HIST | 121 | AI | United States History Since 1877 | (3) |
| POLSC | 110 | AI | American Government | (3) |

Breadth Creative Arts (Arts Courses)

| | | | | |
|-------|-----|---|---|-----|
| ART | 101 | A | Introduction to the Visual Arts | (3) |
| ART | 160 | A | Photography I | (3) |
| HFED | 140 | A | Introduction to Architecture: Interior Design | (3) |
| HORT | 230 | A | Introduction to Architecture / Landscape Design | (3) |
| ID | 101 | * | Design Basics | (3) |
| | | | [ART 1100 BCA] | |
| MUSIC | 100 | A | Introduction to Music | (3) |
| MUSIC | 101 | A | Music and the Humanities | (3) |
| TA | 115 | A | Introduction to Theatre | (3) |
| TA | 117 | A | Introduction to Film Art and Analysis | (3) |

Breadth Humanities (Arts and Letters)

| | | | | |
|------|-----------|----|--|-----|
| ART | 201 | A | Art History I | (3) |
| | | | [ART 2710 BHU] | |
| ART | 202, 202H | A | Art History II | (3) |
| | | | [ART 2720 BHU] | |
| ENG | 250, 250H | L | Introduction to Literature | (3) |
| ENG | 251 | L | Fundamentals of Literary Interpretation | (3) |
| ENG | 331 | L | British Literature—Medieval and Renaissance | (3) |
| ENG | 332 | L | British Literature—Neoclassic and Romantic | (3) |
| ENG | 333 | L | British Literature—Victorian and Modern | (3) |
| ENG | 334 | L | American Literature—Colonial and Romantic | (3) |
| ENG | 335 | L | American Literature—Realistic and Modern | (3) |
| ENG | 351 | L | Fiction | (3) |
| ENG | 352 | L | Poetry | (3) |
| ENG | 353 | L | Drama | (3) |
| ENG | 354 | L | Nonfiction | (3) |
| ENG | 362 | L | World Literature | (3) |
| ENG | 373, 373H | L | Shakespeare | (3) |
| HIST | 201 | SS | World Civilization to 1500 | (3) |
| | | | [HIST 1020 BHU] | |
| HIST | 202 | SS | World Civilization Since 1500 | (3) |
| | | | [HIST 1030 BHU] | |
| HON | 200 | L | Readings in Western Culture: Ancient World | (3) |
| HON | 201 | SS | Readings in Western Culture: Modern World | (3) |
| HON | 220 | L | Philosophy/Ethics | (3) |
| HON | 221H | L | The Writings of C. S. Lewis | (3) |
| HON | 222 | L | The Writings of C. Terry Warner and C.S. Lewis | (3) |
| HUM | 101, 101H | A | Introduction to Humanities | (3) |
| HUM | 201, 201H | A | The Arts in Western Culture: Pre-Historic to Renaissance | (3) |
| HUM | 202, 202H | A | The Arts in Western Culture: Renaissance to Modern | (3) |
| PH | 314 | L | History and Philosophy of Science | (3) |
| PHIL | 110, 110H | L | Introduction to Philosophy | (3) |

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|------|-----------|----|--|-----|
| PHIL | 201, 201H | L | Ancient and Medieval Philosophy | (3) |
| PHIL | 202, 202H | L | Modern Philosophy | (3) |
| PHIL | 203, 203H | SS | History of Religious Thought | (3) |
| PHIL | 204, 204H | SS | History of Religious Thought | (3) |
| PHIL | 205 | * | Introduction to Logic [PHIL 1200 BHU] | (3) |
| PHIL | 313, 313H | L | Introduction to Ethics | (3) |
| PHIL | 314 | L | History and Philosophy of Science | (3) |
| PHIL | 315, 315H | L | Philosophy of Religion | (3) |

Breadth Life Sciences (Biological Science)

| | | | | |
|-------|-----------|----|--|---------|
| AGRON | 122 | BS | Introduction to Plant Science | (4) |
| AGRON | 270 | BS | Agro-Ecology | (3) |
| BIO | 100+102 | BS | Principles of Biology + Lab | (3)+(1) |
| BIO | 100H+102H | BS | Principles of Biology + Lab | (3)+(1) |
| BIO | 118 | BS | Field Biology | (4) |
| BIO | 120 | BS | Biology of Cultivated Plants | (4) |
| BIO | 130 | BS | Plant Life | (4) |
| BIO | 150+150L | BS | General Zoology + Lab | (3)+(1) |
| BIO | 176 | BS | Heredity | (4) |
| BIO | 200 | BS | Introduction to Biology I: Biological Chemistry, Cell Biology, Metabolism, & Genetics | (4) |
| BIO | 202 | BS | Natural Resource Management | (4) |
| BIO | 208 | BS | General Botany | (4) |
| BIO | 221+222 | BS | General Microbiology + Lab | (3)+(1) |
| BIO | 264 | BS | Human Anatomy and Physiology I | (4) |
| BIO | 265 | BS | Human Anatomy and Physiology II | (4) |
| BIO | 268 | BS | Human Anatomy and Physiology | (8) |
| BIO | 302 | BS | Ecology | (4) |
| HFED | 100+200 | * | Essentials of Human Nutrition + Nutrient Metabolism [NFS 1020 BLS] | (3)+(3) |

Breadth Physical Sciences (Physical Science)

| | | | | |
|------|-----------|----|---|---------|
| CHEM | 100 | PS | Chemistry in the Modern World | (4) |
| CHEM | 101 | PS | Introductory General Chemistry | (4) |
| CHEM | 105, 105H | PS | General Chemistry | (4) |
| CHEM | 106, 106H | PS | General Chemistry | (4) |
| CHEM | 150+153 | * | Introductory Organic and Biochemistry + Lab [CHEM 1120 BPS] | (5)+(1) |
| CS | 100 | * | Computer Basics [CS 1010 BPS] | (1-2) |
| GEOG | 101+101L | PS | Introduction to Physical Geography + Lab | (3)+(1) |
| GEOL | 101+102 | PS | Introduction to Geology + Lab | (3)+(1) |
| GEOL | 103+103L | PS | Life of the Past + Lab | (3)+(1) |
| GEOL | 104 | PS | Natural Disasters and Resources | (3) |
| GEOL | 110+110L | PS | Earth Science + Lab | (3)+(1) |
| GEOL | 111+111L | PS | Physical Geology + Lab | (3)+(1) |
| PH | 101+101L | PS | Fundamentals of Physics + Lab | (3)+(1) |
| PH | 105+105L | PS | Introductory Applied Physics I + Lab | (3)+(1) |
| PH | 106+106L | PS | Introductory Applied Physics II + Lab | (3)+(1) |
| PH | 121 | PS | Principles of Physics I | (3) |
| PH | 127+127L | PS | Descriptive Astronomy + Lab | (3)+(1) |
| PH | 137+137L | PS | Meteorology + Lab | (3)+(1) |
| PH | 167+167L | PS | Descriptive Acoustics of Music and Speech + Lab | (3)+(1) |
| PH | 201 | PS | General Physics | (5) |
| PH | 202 | PS | General Physics | (5) |
| PH.S | 100+100L | PS | Physical Science + Lab | (3)+(1) |
| PH.S | 110 | PS | Physical Science for Teachers | (4) |

Breadth Social Sciences (Social Sciences)

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|------|-----------|----|--|-----|
| ANTH | 101, 101H | SS | Introduction to Cultural Anthropology [ANTH 1010 BSS] | (3) |
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|-------|-----------|----|---|-----|
| BIO | 250 | BS | Environmental Biology with Lab [NR 1010 BSS] | (4) |
| CHILD | 210, 210H | SS | Child Development | (3) |
| ECON | 112, 112H | SS | Economic Principles and Problems—Micro | (3) |
| GEOG | 120 | SS | Geography and World Affairs | (3) |
| GEOG | 350 | * | Cultural Geography [GEOG 2030 BSS] | (3) |
| POLSC | 150 | * | Foreign Government [POLS 2200 BSS] | (3) |
| POLSC | 170 | SS | International Politics | (3) |
| PSYCH | 111, 111H | SS | General Psychology | (3) |
| PSYCH | 201, 201H | SS | Developmental Psychology Lifespan | (3) |
| SOC | 111, 111H | SS | Introduction to Sociology | (3) |
| SOC | 112, 112H | SS | Social Problems | (3) |

Depth Education

BYU (Idaho) does not have depth education requirements. However, the following courses (which are equivalent to those approved for USU's Depth Education Requirements) will fill Communications Intensive, Quantitative Intensive, and Depth course requirements at USU. USU equivalent courses are shown in brackets.

Communications Intensive (CI)

| | | | | |
|-------|---------|---|--|---------|
| AGRON | 480 | * | Senior Seminar [PSB 4890 CI] | (2) |
| AS | 499 | * | Senior Seminar | (1) |
| BIO | 475 | * | Evolutionary Science [BIOL 5250 CI] | (3) |
| CHEM | 464 | * | Physical/Instrumental Chemistry Lab [CHEM 3080 CI] | (1) |
| COMM | 101+102 | * | Public Speaking + Oral Presentations [SPCH 1050 CI] | (2)+(1) |
| COMM | 120 | * | Interpersonal Theory and Practice [SPCH 2600 CI] | (3) |
| COMM | 250 | * | Organizational Communication [SPCH 3250 CI] | (3) |
| COMM | 342 | * | Editing for Print Media [JCOM 3120 CI] | (3) |
| COMM | 365 | * | Television News & Program Production [JCOM 4210 CI] | (3) |
| CS | 346 | * | Software Design and Development [CS 2370 CI] | (3) |
| ENG | 290A | * | Advanced College Writing [satisfies CI] | (1-3) |
| ENG | 440 | * | Studies in Literary Theory [ENGL 5340 CI] | (3) |
| ENG | 442 | * | Literature and Culture [ENGL 5340 CI] | (3) |
| GEOG | 320 | * | Geography of North America [GEOG 4200 CI] | (3) |
| GEOL | 370 | * | Stratigraphy and Sedimentation [GEOL 3550 CI] | (3) |
| GEOL | 410 | * | Advanced Field Methods [GEOL 4700 CI] | (3) |
| HIST | 306 | * | Medieval History [HIST 3220 CI] | (3) |
| MUSIC | 296 | * | Music Theory III [MUSC 3130 CI] | (3) |
| PH | 250 | * | Intermediate Physics Lab [PHYX 3870 CI] | (1) |
| PHIL | 202 | * | Modern Philosophy [PHIL 3120 CI] | (3) |
| PSYCH | 455 | * | Counseling Therapy [PSY 5200 CI] | (3) |
| SIGN | 101 | * | American Sign Language I [COMD 2910 CI] | (3) |

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| SOC | 340 | * | Research Methods and Statistical Analysis (4) [SOC 3110 CI] |
| SOC | 402 | * | Criminal Law (3) [SOC 4420 CI] |

Quantitative Intensive (QI)

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|-------|-----------------|---|---|
| AGRON | 321 | * | Soil Fertility and Plant Nutrition (3) [SOIL 5550 QI] |
| AGRON | 455 | * | Cereal Science (3) [PLSC 4600 QI/DSC] |
| AGSYS | 465 | * | Machinery Management (3) [ASTE 3600 QI] |
| AS | 420 | * | Applied Nutrition (3) [ADVS 3510 QI] |
| B | 301 | * | Financial Management (3) [BA 3400 QI] |
| BIO | 375 | * | Genetics and Molecular Biology (4) [BIOL 3200 QI] |
| BIO | 440 | * | Plant Physiology (4) [BIOL 4400 QI] |
| CHEM | 461 | * | Physical Chemistry (3) [CHEM 3060 QI] |
| CHEM | 462 | * | Physical Chemistry II (3) [CHEM 3070 QI] |
| CS | 165 | * | Object Oriented Software Development (3) [CS 1720 QI] |
| CS | 235 | * | Data Structure (3) [CS 2200 QI] |
| ECON | 421 | * | Introduction to Econometrics (3) [ECON 5330 QI] |
| EET | 151 + 152 + 154 | * | Codigital Circuits + DC Circuits + AC Circuits (3)+(3)+(4) [ITE 2300 QI + ITE 2310] |
| GEOL | 435 | * | Hydrology (3) [GEOL 5510 QI] |
| MATH | 214 | * | Multivariable Calculus (3) [MATH 2210 QI] |
| MATH | 221 | * | Principles of Statistics (3) [STAT 2000 QI] |
| MATH | 341 | * | Linear Algebra (3) [MATH 2270 QI] |
| MATH | 371 | * | Introduction to Ordinary Differential Equations (3) |

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| | | | [MATH 2280 QI] |
| ME | 131 + 131L | * | Design and Manufacturing + Lab (3)+(0) [MAE 2600 QI] |
| PH | 121 | * | Principles of Physics (3) [PHYX 2210 QI] |
| PH | 123 | * | Principles of Physics II (3) [PHYX 2220 QI] |
| PH | 220 | * | Principles of Physics III (3) [PHYX 2220 QI] |

Depth Humanities and Creative Arts (DHA)

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|------|-----|---|--|
| HIST | 306 | * | Medieval History (3) [HIST 3220 CI] |
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Depth Life and Physical Sciences (DSC)

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|-------|------------|---|---|
| AGRON | 455 | * | Cereal Science (3) [PLSC 4600 DSC/QI] |
| GEOL | 112 + 112L | * | Historical Geology + Lab (3)+(1) [GEOL 3200 DSC] |

Depth Social Sciences (DSS)

| | | | |
|-------|-----|---|--|
| AGBUS | 347 | * | Agricultural Marketing (3) [ECON 3030 DSS] |
| ECON | 300 | * | Managerial Economics (3) [ECON 4010 DSS] |
| ECON | 358 | * | International Economics (3) [ECON 3400 DSS] |
| ECON | 380 | * | Intermediate Microeconomics (3) [ECON 4010 DSS] |
| ED | 300 | * | Educational Psychology (3) [PSY 3660 DSS] |
| PSYCH | 310 | * | Culture and Gender (3) [PSY 4230 DSS] |
| PSYCH | 341 | * | Personality (3) [PSY 4210 DSS] |
| PSYCH | 342 | * | Abnormal Psychology (3) [PSY 3210 DSS] |
| PSYCH | 350 | * | Social Psychology (3) [PSY 3510 DSS] |