

| Ivy Tech Courses Transferring to Hanover | | | | |
|---|---|----------------------------------|---------------------------------|----------------------------------|
| | | | | |
| Hanover College awards transfer credit for the following Ivy Tech Community College courses. While grades and GPAs do not transfer to Hanover, students must earn a grade of C or higher for Hanover to accept the credit. The Registrar's office will determine which of your transfer credits fulfill general education (CCR / ACE) and major requirements. Effective September 1, 2019, a three semester hour course will transfer as 0.75 unit. Any transfer courses taken by students entering Hanover in Fall 2019, including courses taken prior to September 1, 2019, will fall under this rule. | | | | |
| A four semester hour course will transfer as one unit. | | | | |
| <i>Students who began at Hanover prior to Fall 2016 should contact the Registrar's Office to determine which Ivy Tech courses meet LADR requirements.</i> | | | | |
| Ivy Tech Course Code and Course Title | CCR / ACE | Hanover Course Equivalent | HC Course Title | |
| | Areas | | | |
| Anthropology | | | | |
| ANTH 154 | Cultural Anthropology | HP + CP | ANTH 162 | World Cultures and Societies |
| Art | | | | |
| ARTS 102 | Color and Design Theory I | LA | no | |
| ARTS 104 | Contemporary Art History | LA | ARTH 328 | Contemporary Art |
| ARTS 202 | Color and Design Theory II | LA | no | |
| ARTS 204 | Women and Art | LA | no | |
| ARTS 223 | Printmaking I: Intaglio | LA | no | |
| ARTS 224 | Printmaking II: Serigraphy | LA | no | |
| ARTS 225 | Printmaking III: Relief and Monotype | LA | no | |
| ARTS 226 | The Art of the Book | LA | no | |
| ARTS 227 | Papermaking | LA | no | |
| ARTS 231 | Painting I | LA | no | |
| ARTS 232 | Painting II | LA | no | |
| ARTS 241 | Ceramics: Handbuilding I | LA | no | Ceramics |
| Biology | | | | |
| BIOL 100 | Human Biology | SL | BIO 165 | Concepts of Biology |
| BIOL 101 | Introductory Biology | SL | BIO 165 | Concepts of Biology |
| BIOL 105 | Biology I | SL | BIO 165 | Concepts of Biology |
| BIOL 107 | Biology II | SL | BIO 165 | Concepts of Biology |
| BIOL 120 | Environmental Science | SL | BIO 165 | Concepts of Biology |
| BIOL 121 | General Biology I | SL | BIO 165 | Concepts of Biology |
| BIOL 122 | General Biology II | SL | BIO 165 | Concepts of Biology |
| Chemistry | | | | |
| CHEM 101 | Introductory Chemistry I | SL or SM | SL if there is a lab, SM if not | |
| CHEM 102 | Introductory Chemistry II | SL or SM | SL if there is a lab, SM if not | |
| CHEM 105 | General Chemistry I | SL or SM | CHE 161 | Principles of Chemistry I |
| CHEM 106 | General Chemistry II | SL or SM | CHE 185 | Principles of Chemistry II |
| CHEM 111 | Chemistry I | SL | SL if there is a lab, SM if not | |
| CHEM 112 | Chemistry II | SL | SL if there is a lab, SM if not | |
| CHEM 113 | Introductory Organic & Biochemistry | SL | SL if there is a lab, SM if not | |
| Computer Science | | | | |
| CINS 107 | Microcomputer Programming | SM | CS 220 | Fundamentals of Computer Science |
| CINS 112 | Intro to Simulation and Game Development | SM | CS 220 | Fundamentals of Computer Science |
| CINS 113 | Logic, Design and Programming | SM | no | |
| CINS 121 | C/C++/C# Programming | SM | CS 220 | Fundamentals of Computer Science |
| CINS 124 | Pascal Programming | SM | CS 220 | Fundamentals of Computer Science |
| CINS 127 | Midrange/Mainframe Db Mgmt Sys | SM | CS 220 | Fundamentals of Computer Science |
| CINS 136 | Introduction to Java Programming | SM | CS 220 | Fundamentals of Computer Science |
| Communication | | | | |
| COMM 101 | Fundamentals of Public Speaking | S | COM 211 | Public Communication |
| COMM 102 | Introduction to Interpersonal Communication | HS | COM 327 | Interpersonal Communication |
| COMM 201 | Introduction to Mass Communication | HS + W2 | COM 240 | Survey of Mass Media |
| Economics | | | | |
| ECON 101 | Economics Fundamentals | HS | ECO 161 | Fundamentals of Economics |
| English | | | | |
| ENGL 111 | English Composition | W1 | no | |
| ENGL 112 | Exposition and Persuasion | W2 | no | |
| ENGL 212 | Western Literature through the Middle Ages | LA + S | ENG 243 | Survey I: Early Literature |
| ENGL 213 | Western Literature After the Middle Ages | LA | English elective | |
| ENGL 214 | Introduction to Poetry | LA | English elective | |
| ENGL 220 | Intro to World Lit through the Rena | LA + S | ENG 243 | Survey I: Early Literature |
| ENGL 221 | Intro to World Lit after the Rena | LA | English elective | |

| | | | | |
|---|--|---------|------------------------|--|
| ENGL 222 | American Literature to 1865 | LA | ENG 338 | The American Renaissance |
| ENGL 224 | British Literature to 1800 | LA | English elective | |
| ENGL 225 | British Literature after 1800 | LA | English elective | |
| ENGL 227 | World Fiction | LA | English elective | |
| ENGL 240 | Children's Literature | LA | English elective | |
| ENGL 245 | Literature of the Old Testament | RP | no | |
| ENGL 249 | Linguistics | LA | ENG 220 | The Structure of the English Language |
| French | | | | |
| FREN 101 | French Level I | WL | FRE 115 | Beginning French I |
| FREN 102 | French Level II | WL | FRE 116 | Beginning French II |
| FREN 201 | French Level III | WL | FRE 217 | Intermediate French I |
| FREN 202 | French Level IV | WL | FRE 218 | Intermediate French II |
| History | | | | |
| HIST 101 | Survey of American History I | HS | no | |
| HIST 102 | Survey of American History II | HS | HIS 161 | |
| HIST 111 | World Civilization I | HS + W1 | no | |
| HIST 112 | World Civilization II | HS + W1 | no | |
| HIST 201 | Latin Amer His and Cul: Prehistory to 1824 | HS + CP | History major elective | |
| HIST 202 | Latin Amer His and Cul: 1824 to Present | HS + CP | History major elective | |
| HIST 210 | African-American History | HS + CP | History major elective | |
| Humanities | | | | |
| HUMA 100 | Theatre Appreciation | LA | THR 114 | Introduction to the Theatre |
| HUMA 118 | Music Appreciation | LA + W1 | MUS 112 | Literature of Music |
| HUMA 201 | Humanities: Prehis through the Rena | HS | History major elective | |
| HUMA 202 | Humanities: Renaissance to Present | HS | History major elective | |
| Mathematics | | | | |
| MATH 117 | The Art of Geometry | SM + QL | MAT 210 | Mathematics: Topics for the Liberal Arts |
| MATH 118 | Concepts of Mathematics | SM + QL | MAT 210 | Mathematics: Topics for the Liberal Arts |
| MATH 135 | Finite Math | SM + QL | MAT 210 | Mathematics: Topics for the Liberal Arts |
| MATH 141 | Mathematics for Elementary Teachers | SM | MAT 212 | Problem Solving with Elementary Math |
| MATH 200 | Statistics | SM + QL | MAT 217 | Applied Statistics |
| MATH 211 | Calculus I | SM + QL | MAT 121 | Calculus I |
| MATH 212 | Calculus II | SM + QL | MAT 122 | Calculus II |
| MATH 218 | Calculus with Analytic Geometry I | SM + QL | MAT 121 | Calculus I |
| MATH 219 | Calculus with Analytic Geometry II | SM + QL | MAT 122 | Calculus II |
| MATH 235 | Discrete Mathematics | SM | MAT 243 | Discrete Mathematics I |
| Philosophy | | | | |
| PHIL 101 | Introduction to Philosophy | PP | PHI 167 | Foundational Issues in Philosophy |
| PHIL 102 | Introduction to Ethics | PP | PHI 165 | Philosophy and Ethics |
| PHIL 213 | Logic | PP | PHI 166 | Reason and Belief |
| PHIL 220 | Philosophy of Religion | PP | no | |
| Physics | | | | |
| PHYS 101 | Physics I | SL + QL | PHY 161 | General Physics I |
| PHYS 102 | Physics II | QL | PHY 185 | General Physics II |
| Political Science | | | | |
| POLS 101 | Introduction to Amer Govt & Politics+B23 | HS | PLS 161 | Democracy |
| POLS 211 | Introduction to World Politics | HS + CP | PLS 231 | World Politics |
| Psychology | | | | |
| PSYC 101 | Introduction to Psychology | HS | PSY 111 | Basic Principles of Psychology |
| PSYC 102 | Advanced Introduction to Psychology | HS | PSY 111 | Basic Principles of Psychology |
| Sociology | | | | |
| SOCI 111 | Introduction to Sociology | HS | SOC 164 | Introduction to Sociology |
| SOCI 164 | Multicultural Studies | CP | no | |
| SOCI 245 | Cultural Diversity | CP | no | |
| Spanish | | | | |
| SPAN 101 | Spanish Level I | WL | SPA 115 | Beginning Spanish I |
| SPAN 102 | Spanish Level II | WL | SPA 116 | Beginning Spanish II |
| SPAN 201 | Spanish Level III | WL | SPA 217 | Intermediate Spanish I |
| These courses will transfer to Hanover, but they do not meet CCR / ACE requirements: | | | | |
| APHY 101 | Anatomy and Physiology I | | no | |
| APHY 102 | Anatomy and Physiology II | | no | |
| APHY 201 | Advanced Human Physiology | | no | |

| | | | | |
|----------|---|--|------------------------------|--------------------------------------|
| APHY 203 | Human Anatomy and Physiology I | | no | |
| APHY 204 | Human Anatomy and Physiology II | | no | |
| ARTH 101 | Survey of Art and Culture I | | combined w/ARTH 102 = ARTH | History of Western Art |
| ARTH 102 | Survey of Art and Culture II | | combined w/ARTH 101 = ARTH | History of Western Art |
| ARTS 100 | Life and Object Drawing I | | combined w/ARTS 101 = ART 1 | Drawing I |
| ARTS 101 | Life and Object Drawing II | | combined w/ARTS 100 = ART 1 | Drawing I |
| ARTS 103 | Three-Dimensional Design | | combined w/ARTS 211 = ART 2 | Sculpture I |
| ARTS 105 | Foundation I | | no | |
| ARTS 106 | Foundation II | | no | |
| ARTS 200 | Intermediate Drawing I | | combined w/ARTS 201 = ART 2 | Figure Drawing I |
| ARTS 201 | Intermediate Drawing II | | combined w/ARTS 200 = ART 2 | Figure Drawing I |
| ARTS 211 | Sculpture I | | combined w/ ARTS 103 = ART 2 | Sculpture I |
| ARTS 212 | Sculpture II | | no | Sculpture I |
| ASTR 101 | Solar System Astronomy | | no | |
| BIOL 201 | General Microbiology I | | no | |
| BIOL 202 | General Microbiology II | | no | |
| BIOL 211 | Microbiology I | | no | |
| BIOL 212 | Microbiology II | | no | |
| BIOL 221 | Molecular Biology | | no | |
| BUSN 101 | Introduction to Business | | no | |
| BUSN 102 | Business Law | | possible CBP elective | |
| BUSN 104 | Investment | | possible CBP elective | |
| BUSN 105 | Principles of Management | | no | |
| BUSN 120 | Business Ethics and Social Responsibility | | possible CBP elective | |
| BUSN 208 | Organizational Behavior | | possible CBP elective | |
| BUSN 210 | Managerial Finance | | possible CBP elective | |
| CHEM 211 | Organic Chemistry I | | CHE 221 | Organic Chemistry I |
| CHEM 212 | Organic Chemistry II | | CHE 222 | Organic Chemistry II |
| CINS 123 | Assembler Language Programming | | CS 234 | Computer Organization |
| CINS 126 | Shell Command Language for Programmers | | CS 200-level elective | |
| CINS 139 | Introduction to Computer Forensics | | CS 100-level elective | |
| CINS 157 | Web Site Development | | | |
| CINS 203 | Systems Analysis and Design | | CS 300-level elective | |
| CINS 206 | Project Development with High-Level Tools | | CS 300-level elective | |
| CINS 221 | Advanced C/C++/C# Programming | | CS 324 | Computer Organization |
| CINS 236 | Advanced Java Programming | | CS 324 | Computer Organization |
| CINS 237 | Advanced Visual Basic Programming | | CS 324 | Computer Organization |
| CINS 238 | Advanced Simulation and Game Development | | CS 324 | Computer Organization |
| CINS 239 | Advanced Computer Forensics | | CS 300-level elective | |
| CINS 253 | Graphic Image Lab | | CS 150 | Interdisciplinary Topics I |
| CINS 257 | Advanced Web Site Development | | CS 200-level elective | |
| CINT 120 | Data Communications | | CS 100-level elective | |
| CINT 121 | Network Fundamentals | | CS 100-level elective | |
| CINT 235 | Networking Technology Concepts | | CS 340 | Computer Networks |
| CINT 251 | Introduction to Systems Security | | CS 300-level elective | |
| CINT 253 | Microsoft Network Security | | CS 300-level elective | |
| CINT 254 | Linux/Networking Security | | CS 300-level elective | |
| COMM 202 | Small Group Communication | | no | |
| DESN 138 | 2D Animation | | no | |
| ECED 100 | Introduction to Early Childhood Education | | no | |
| ECED 103 | Curriculum in Early Childhood Classroom | | no | |
| ECED 107 | Introduction to Teaching | | no | |
| ECED 110 | Infant/Toddler Growth and Development | | no | |
| ECED 120 | Child Growth and Development | | PSY 244 | |
| ECED 220 | Adolescent Growth and Development | | no | |
| ECON 201 | Principles of Macroeconomics | | ECO 114 | Principles of Macroeconomics |
| ECON 202 | Principle of Microeconomics | | ECO 113 | Principles of Microeconomics |
| EDUC 101 | Introduction to Teaching | | no | |
| EDUC 104 | Movement for Children | | HF 105 | Essential Movement for Elem Children |
| EDUC 121 | Child and Adolescent Development | | PSY 244 | |
| EDUC 130 | Introduction to Multicultural Teaching | | EDU Elem Ed elective | |
| EDUC 201 | Using Computers in Education | | EDU Elem Ed elective | |
| EDUC 210 | Planning for the Elementary Education Classroom | | no | |
| EDUC 270 | Contemporary Issues in Education | | no | |
| ENG 211 | Technical Writing | | ENG 351 | Non-Fiction Workshop |

| | | | | |
|----------|--|--|-------------------------------|------------------------------------|
| ENGL 202 | Creative Writing | | ENG 352 | Fiction and Poetry Workshop |
| ENGL 206 | Introduction to Literature | | ENG 240 | Literary Analysis |
| ENGL 223 | American Literature after 1865 | | ENG 339 | U.S. Literature, 1865-1917 |
| FITN 100 | Lifetime Fitness and Wellness | | HF 101 | Lifetime Health and Fitness |
| HPER 205 | Structural Kinesiology | | KIP 326 | Biomechanics |
| HPER 211 | Introduction to Sport Management | | no | |
| HPER 212 | Introduction to Exercise Science | | no | |
| HPER 216 | Current Concepts in Physical Fitness | | no | |
| HUMA 117 | Introduction to Music Theory | | no | |
| MATH 111 | Intermediate Algebra (TC, AAS only) | | no | |
| MATH 121 | Geometry-Trigonometry | | no | |
| MATH 127 | Mathematics for Elementary Education I | | combined w/128 & 129 = MAT | maybe: Prob Solving with Elem Math |
| MATH 128 | Mathematics for Elementary Education II | | combined w/127 & 129 = MAT | maybe: Prob Solving with Elem Math |
| MATH 129 | Mathematics for Elementary Education III | | combined w/127 & 128 = MAT | maybe: Prob Solving with Elem Math |
| MATH 131 | Algebra/Trigonometry I | | no | |
| MATH 132 | Algebra/Trigonometry II | | no | |
| MATH 133 | College Algebra with Analytic Geometry | | no | |
| MATH 134 | Trigonometry | | no | |
| MATH 136 | College Algebra | | no | |
| MATH 137 | Trig with Analytic Geometry | | no | |
| MATH 201 | Brief Calculus I | | no | |
| MATH 202 | Brief Calculus II | | no | |
| MATH 261 | Multivariate Calculus | | MAT 221 | Calculus III |
| MATH 264 | Differential Equations | | MAT 231 | Differential Equations |
| MATH 265 | Linear Algebra | | MAT 224 | Linear Algebra |
| MEAS 102 | First Aid and CPR | | HF 204 | First Aid and CPR |
| MKTG 101 | Principles of Marketing | | possible CBP elective | |
| PHOT 104 | Basic Photography | | combined w/PHOT 107 = ART 243 | |
| PHOT 107 | Intermediate Photography | | ART 117 | Photography I |
| PHOT 218 | Fine Art Photography | | ART 217 | Photography II |
| POLS 112 | State & Local Government | | PLS 226 | Urban Politics |
| POLS 201 | Introduction to Political Science | | PLS 260 | Special Topics |
| PSYC 201 | Lifespan Development | | PSY 244 | Childhood and Adolescence |
| PSYC 205 | Abnormal Psychology | | PSY 243 | Behavior Disorders |
| PSYC 211 | Research Methods in Psychology | | no | |
| PSYC 240 | Human Sexuality | | psychology elective | |
| PSYC 242 | Educational Psychology | | psychology elective | |
| PSYC 253 | Introduction to Social Psychology | | psychology elective | |
| PTAS 107 | Kinesiology | | no | |
| SOCI 252 | Social Problems | | SOC 219 | Social Problems |
| SOCI 253 | Introduction to Social Psychology | | no | |
| SOCI 261 | Sociology of Relationships and the Family | | ?? | |
| SPAN 202 | Spanish Level IV | | no | |
| SPAN 240 | Intro to Lit of the Spanish-Speaking World | | SPA 260 | Special Topics |
| SPMT 101 | Introduction to Sport Management | | no | |
| | | | | |
| | | | | |

Core Curriculum Requirements (CCRs)

- Literary and Artistic Perspectives (LA) — 2 units in different disciplines.
- Historical and Social Perspectives (HS) — 2 units in different disciplines.
- Philosophical and Religious Perspectives (PP and RP) — 2 units in different disciplines; one course from PP and one from RP.
- Scientific, Mathematical and Algorithmic Methods (SM and SL) — 3 units in different disciplines; at least one course must include a natural-science laboratory or field-study experience.
- World Languages and Cultures (WL) — 2-unit sequence in the same language.
- Health and Fitness Applied (AF) — .5 unit.

Areas of Competency and Engagement (ACEs)

- Writing 1 (W1) — 1 course.
- Speaking (S) — 1 course.
- Writing 2 (W2) — 1 course.
- Cultural Perspectives (CP) — 1 course.
- Quantitative Literacy (QL) — 1 course.

First-Year Experience (FY)

- First-Year Seminar (FY) — .5 unit.