



## Davenport University Courses that Align with the Michigan Transfer Agreement

Although courses may be listed under multiple headings they can only be used in one category - courses cannot be used twice (double counted)

### Communications *(one English class and one communications class or two English classes)*

COMM120 Presentation Techniques  
COMM120D Presentation Techniques DL  
COMM311 Organizational Communication  
COMM313 Small Group Communication  
COMM315 Intercultural Communication  
COMM385 Communication Special Topics

### English *(one English class and one communications class or two English classes)*

ENGL109 Composition  
ENGL109D Composition DL  
ENGL110 Advanced Composition  
ENGL110D Advanced Composition DL  
ENGL311 Professional

### Humanities *(from two disciplines excluding studio and performance classes)*

COMM311 Organizational Communication  
COMM313 Small Group Communication  
COMM315 Intercultural Communication  
COMM385 Communication Special Topics  
ENGL109 Composition  
ENGL109D Composition DL  
ENGL110 Advanced Composition  
ENGL110D Advanced Composition DL  
ENGL220 Literary Worlds  
ENGL311 Professional  
ENGL385 Literature Special Topics  
GRMN111 Beginning German I  
GRMN121 Beginning German II

Humanities (from two disciplines excluding studio and performance classes)

GRMN211 Intermediate German I  
GRMN221 Intermediate German II  
HUMN101 Arts and Culture  
HUMN310 Global Cultures: China  
HUMN313 Global Cultures: India  
HUMN314 Global Cultures: Latino Culture  
HUMN385 Arts/Culture Special Topics  
HUMN385D Arts/Culture Special Topics DL  
SPAN109D Spanish Composition DL  
SPAN110D Advanced Spanish Composition DL  
SPAN111 Beginning Spanish I  
SPAN121 Beginning Spanish II  
SPAN211 Intermediate Spanish  
SPAN221 Intermediate Spanish II  
SPAN311 Spanish for the Professions

Mathematics

MATH120 College Mathematics  
MATH120D College Mathematics DL  
MATH135 College Algebra  
MATH135D College Algebra DL  
MATH140 Finite Mathematics  
MATH140D Finite Mathematics DL  
MATH150 Pre-Calculus  
MATH150D Pre-Calculus DL  
MATH205 Applied Linear Algebra  
MATH210 Business Calculus  
MATH215 Calculus I  
MATH215D Calculus I DL  
MATH216 Calculus II  
MATH250 Discrete Structures  
MATH260 College Geometry  
STAT219 Introduction to Biostatistics  
STAT219D Introduction to Biostatistics DL  
STAT220 Introduction to Statistics  
STAT220D Introduction to Statistics DL  
STAT322 Inferential Statistics

Natural Sciences - including one with laboratory experience (from two disciplines)

BIOL110 Foundations of Cell Biology **and** BIOL110L Foundations of Cell Biology Lab  
BIOL111 Organisms and Populations **and** BIOL111L Organisms and Populations Lab  
BIOL115 Anatomy and Physiology with Human Disease I  
BIOL116 Anatomy and Physiology with Human Disease II

Natural Sciences - including one with laboratory experience (*from two disciplines*)

BIOL120 Essentials of Anatomy and Physiology  
BIOL120D Essentials of Anatomy and Physiology DL  
BIOL131 Introduction to Human Disease  
BIOL131D Introduction to Human Disease DL  
BIOL211 Microbiology **and** BIOL211L Microbiology Lab  
BIOL221 Anatomy and Physiology I **and** BIOL221L Anatomy and Physiology I Lab  
BIOL222 Anatomy and Physiology II **and** BIOL222L Anatomy and Physiology II Lab  
BIOL310 Nutrition  
BIOL312 Pathophysiology  
CHEM150 Foundations in Chemistry **and** CHEM150L Foundations in Chemistry Lab  
CHEM160 General Chemistry I and CHEM160L General Chemistry I Lab  
CHEM161 General Chemistry II and CHEM161L General Chemistry II Lab  
CHEM250 Organic Chemistry I and CHEM250L Organic Chemistry I Lab  
CHEM255 Organic Chemistry II and CHEM255L Organic Chemistry II Lab  
ENVS125 Introduction to Environmental Studies  
ENVS125D Introduction to Environmental Studies DL  
ENVS385 Special Topics: Environmental Sciences  
GEOL120 Astronomy  
GEOL120D Astronomy DL  
GEOL130 Geology of the Southwestern United States  
GEOL140 Physical Geology  
GEOL140D Physical Geology DL  
PHYS100 Applied Physics **and** PHYS100L Applied Physics  
PHYS210 Fundamentals of Physics I **and** PHYS210L Fundamentals of Physics I Lab  
PHYS220 Fundamentals of Physics II **and** PHYS220L Fundamentals of Physics II Lab

Social Sciences (*from two disciplines*)

ECON200 Microeconomics  
ECON201 Macroeconomics  
ECON200D Microeconomics DL  
ECON201D Macroeconomics DL  
ECON385 Economics Special Topics  
HIST 265 Survey of World History  
HIST 265D Survey of World History DL  
HIST 270 Survey of American History  
HIST 270D Survey of American History DL  
POLS111 American Government  
POLS230 Comparative Politics  
POLS245 Political Science Perspectives US/Global  
POLS245D Political Science Perspectives US/Global DL  
POLS385 Political Science Special Topics  
PROX191 Service Learning Practicum (1 - 6 credit hours)  
PROX196 Field Experience (variable credit hours)

Social Sciences (*from two disciplines*)

PSYC101 Introductory Psychology  
PSYC101D Introductory Psychology DL  
PSYC113 Stress Management for Life  
PSYC127 Healthy Living  
PSYC201 Abnormal Psychology  
PSYC240 Sport Psychology  
PSYC270 Dimensions of Aging  
PSYC303 Developmental Psychology  
PSYC303D Developmental Psychology DL  
PSYC312 Emotional Intelligence  
PSYC385 Psychology Special Topics  
SABR381 Study Abroad Experience (1 – 3 credit hours)  
SOCY101 Introductory Sociology  
SOCY385 Sociology Special Topics  
SOSC201 Diversity in Society  
SOSC201D Diversity in Society DL  
SOSC238 Risk and Resilience in the Family  
SOSC241 World Regional  
SOSC301 Globalization and World  
SOSC301D Globalization and World DL