

Geographical Region: US_MICHIGAN

Course Equivalencies for Andrews University

Andrews University	Oakland University		
Transfer Course	Course Equivalency	Term	Comments
ACCT 121: Principles of Accounting I	=> TRC 1XXX: Principles of Accounting I	Fall 2017	
ACCT 122: Principles of Accounting II	=> TRC 1XXX: Principles of Accounting II	Fall 2017	
BCHM 120: Intro to Organic & Bio Chem	=> CHM 2010: Intro Organic & Bio Chemistry	Fall 2017	
BCHM 421: Biochemistry I	=> CHM 4254: Biochemistry I	Fall 2017	
BCHM 422: Biochemistry II	=> CHM 4256: Biochemistry II	Fall 2017	
BCHM 430: Biochemistry Lab	=> CHM 4257: Biochemistry Laboratory	Fall 2017	
BHSC 100: Philosophy of Service	=> TRC 1XXX: Philosophy of Service	Fall 2017	
BHSC 220: Contemporary Soc Issues	=> TRC 2XXX: Contemporary Soc Issues	Fall 2017	
BIOL 165: Foundations of Biology	=> BIO 1200: Biology I	Fall 2017	Gen Ed: NSTN
BIOL 166: Foundations of Biology	=> BIO 1300: Biology II	Fall 2017	Gen Ed: NSTN
BSAD 104: Intro to Business	=> TRC 1XXX: Intro to Business	Fall 2017	

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Transfer Course	Course Equivalency	Term	Comments
BSAD 297: Top:Intro to Global Business	=> TRC 2XXX: Top:Intro to Global Business	Fall 2017	
CHEM 110: Intro Inorganic & Organic CHM	=> CHM 1040: Intro To Chem Principles	Fall 2017	Gen Ed: NSTN
CHEM 131: General Chemistry	=> CHM 1440: General Chemistry I	Fall 2017	Gen Ed: NSTL
CHEM 131: General Chemistry	=> CHM 1470: General Chemistry Lab I	Fall 2017	Gen Ed: NSTB
CHEM 132: General Chemistry II	=> CHM 1450: General Chemistry II	Fall 2017	
CHEM 132: General Chemistry II	=> CHM 1480: General Chemistry Lab II	Fall 2017	
CHEM 231: Organic Chemistry	=> CHM 2340: Organic Chemistry	Fall 2017	
CHEM 232: Organic Chemistryll	=> CHM 2350: Organic Chemistry	Fall 2017	
CHEM 241: Organic Chemistry Lab II	=> CHM 2XXX: Organic Chemistry Lab II	Fall 2017	
CHEM 242: Organic Chemistry Lab II	=> CHM 2XXX: Organic Chemistry Lab II	Fall 2017	

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CHEM 311: Seminar in Chemistry	=> CHM 3XXX: Seminar in Chemistry	Fall 2017	
CHEM 312: Seminar in Chemistry	=> CHM 3XXX: Seminar in Chemistry	Fall 2017	
CHEM 411: Seminar in Chemistry	=> CHM 4XXX: Seminar in Chemistry	Fall 2017	
CHEM 412: Seminar in Chemistry	=> CHM 4XXX: Seminar in Chemistry	Fall 2017	
CHEM 415: Adv Inorganic Chemistry	=> CHM 3620: Descriptive Inorganic Chem	Fall 2017	
CHEM 431: Physical Chemistry I	=> CHM 3420: Physical Chemistry I	Fall 2017	
CHEM 432: Physical Chemistry II	=> CHM 3430: Physical Chemistry II	Fall 2017	
CHEM 441: Physical Chemistry Lab I	=> CHM 4XXX: Physical Chemistry Lab I	Fall 2017	
CHEM 442: Physical Chemistry Lab II	=> CHM 4XXX: Physical Chemistry Lab II	Fall 2017	
CHEM 470: Modern Synthetic Tech	=> CHM 4380: Inorganic/Organic Lab	Fall 2017	
CHEM 474: Adv Topics in Organic Chem	=> CHM 4320: Adv Organic Chemistry	Fall 2017	

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CHEM 475: Adv Topics in Physical Chemist	=> CHM 4440: Adv Physical Chemistry	Fall 2017	
CHEM 495: Independent Research	=> CHM 4995: Research	Fall 2017	
COMM 104: Communciation Skills	=> COM 1XXX: Communication Skills	Fall 2017	
COMM 215: Intro Comm Theory & Research	=> COM 2XXX: Intro Comm Theory & Research	Fall 2017	
COMM 230: Communication Practices	=> COM 2XXX: Communication Practices	Fall 2017	
COMM 280: Voice & Diction	=> COM 2XXX: Voice & Diction	Fall 2017	
COMM 290: Practicum	=> TRC 2XXX: Practicum	Fall 2017	
COMM 320: Interpersonal Communication	=> COM 3400: Relational Communication	Fall 2017	
COMM 320: Interpersonal Communication	=> COM 3400: Relational Communication	Winter 2019	Gen Ed: SS

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COMM 340: Argumentation & Debate	=> COM 2201: Argumentation And Debate	Fall 2017	
COMM 389: Internship in Communication	=> TRC 3XXX: Internship in Communication	Fall 2017	
COMM 405: Persuasion	=> COM 3200: Persuasion	Fall 2017	
COMM 425: Media Literacy	=> COM 4XXX: Media Literacy	Fall 2017	
COMM 435: Crisis Communication	=> COM 4XXX: Crisis Communication	Fall 2017	
COMM 436: Intercultural Communication	=> COM 3XXX: Intercultural Communication	Fall 2017	
COMM 445: Family Communication	=> COM 4XXX: Family Communication	Fall 2017	
COMM 446: Gender Communication	=> COM 4XXX: Gender Communication	Fall 2017	
COMM 450: Communication in Classroom	=> COM 3XXX: Communication in Classroom	Fall 2017	
COMM 454: Topics in Communication	=> TRC 4XXX: Topics in Communication	Fall 2017	

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COMM 456: Group Dynamics & Leadership	=> COM 2403: Group Dynamics and Comm	Fall 2017	
COMM 465: Tpcs Comm Arts Communication	=> TRC 4XXX: Tpcs Comm Arts Communication	Fall 2017	
COMM 480: Communicating for Community	=> COM 4XXX: Communicating for Community	Fall 2017	
COMM 495: Ind Study: Readings & Research	=> TRC 4XXX: Ind Study/Readings/Research	Fall 2017	
CPTR 151: Computer Science I	=> TRC 1XXX: Computer Science I	Fall 2017	
ECON 225: Principles of Macroeconomics	=> ECN 2000: Principles of Macroeconomics	Fall 2017	Gen Ed: SS
HIST 117: Civilizations & Ideas I	=> HST 1XXX: Civilizations & Ideas I	Fall 2017	
HIST 118: Civilizations & Ideas II	=> HST 1XXX: Civilizations & Ideas II	Fall 2017	Gen Ed: GP

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Transfer Course	Course Equivalency	Term	Comments
HLED 120: Fit & Well	=> TRC 1XXX: Fit & Well	Fall 2017	
IDSC 321: Scientific Inquiry I	=> SCI 1000: Physical Science	Fall 2017	
IDSC 322: Scientific Inquiry II	=> SCI 1000: Physical Science	Fall 2017	
MATH 091: Arithmetic & Algebra Review I	=> TRC 0XXX: Arithmetic & Algebra Review I	Fall 2017	No Transfer Credit Awarded
MATH 092: Arithmetic & Algebra Review II	=> TRC 0XXX: Arithmetic & Algebra Review II	Fall 2017	No Transfer Credit Awarded
MATH 106: Mathematical Skills: Algebra	=> MTH 0662: Intermediate Algebra	Fall 2017	
MATH 165: College Algebra	=> MTH 0662: Intermediate Algebra	Fall 2017	
MATH 166: Precalculus Algebra	=> MTH 1XXX: Precalculus Algebra	Fall 2017	
MATH 166: Precalculus Algebra	=> MTH 1331: College Algebra	Fall 2019	
MATH 167: Precalculus Trigonometry	=> MTH 1XXX: Precalculus Trigonometry	Fall 2017	

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Course Equivalencies for Andrews University

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Transfer Course	Course Equivalency	Term	Comments
MATH 167: Precalculus Trigonometry	=> MTH 1332: Trigonometry	Fall 2019	
MATH 182: Calculus with Applications	=> MTH 1222: Calculus for Social Sciences	Fall 2017	Gen Ed: FR
MATH 191: Calculus I	=> MTH 1554: Calculus I	Fall 2017	Gen Ed: FR
MATH 192: Calculus II	=> MTH 1555: Calculus II	Fall 2017	Gen Ed: KA
MATH 215: Applied Linear Algebra	=> MTH 2775: Linear Algebra	Fall 2017	
MATH 216: Applied Differential Equations	=> APM 2559: Intro Differential Equations	Fall 2017	
MATH 220: Geometry and Numbers	=> TRC 2XXX: Geometry and Numbers	Fall 2017	
MATH 240: Calculus III	=> MTH 2554: Multivariable Calculus	Fall 2017	
MATH 281: Linear Algebra	=> MTH 2775: Linear Algebra	Fall 2017	
MATH 286: Differential Equations	=> APM 2559: Intro Differential Equations	Fall 2017	

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Transfer Course	Course Equivalency	Term	Comments
MATH 315: Linear Algebra	=> MTH 2775: Linear Algebra	Fall 2017	
MATH 355: Foundations of Discrete Math	=> APM 2663: Discrete Mathematics	Fall 2017	Course credit will not be counted as 300 or 400-level credit to meet OU or major degree requirements.
MATH 375: Secondary Sch Mathematics Tch	=> TRC 3XXX: Secondary Sch Mathematics Tch	Fall 2017	
MATH 389: Mathematics Colloquium	=> TRC 3XXX: Mathematics Colloquium	Fall 2017	No Transfer Credit Awarded
MATH 408: Complex Analysis	=> MTH 3552: Complex Variables	Fall 2017	
MATH 426: Complex Analysis	=> TRC 4XXX: Complex Analysis	Fall 2017	
MATH 431: Advanced Calculus	=> MTH 4552: Advanced Calculus I	Fall 2017	
MATH 432: Advanced Algebra	=> MTH 4553: Advanced Calculus II	Fall 2017	
MATH 441: Abstract Algebra	=> MTH 4775: Abstract Algebra	Fall 2017	

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Transfer Course	Course Equivalency	Term	Comments
MATH 442: Abstract Algebra	=> MTH 4XXX: Abstract Algebra	Fall 2017	
MATH 475: Geometry	=> MTH 4662: Geometric Structures	Fall 2017	
MATH 487: Special Topics in xxx	=> TRC 4XXX: Special Topics in xxx	Fall 2017	
MATH 495: Independent Study	=> TRC 4XXX: Independent Study	Fall 2017	
MKTG 310: Principles of Marketing	=> MKT 3XXX: Principles of Marketing	Fall 2017	
PHYS 141: General Physics	=> PHY 1010: General Physics I	Fall 2017	Gen Ed: NSTL
PHYS 141: General Physics	=> PHY 1100: General Physics Lab I	Fall 2017	Gen Ed: NSTB
PHYS 142: General Physics II	=> PHY 1020: General Physics II	Fall 2017	Gen Ed: KA
PHYS 142: General Physics II	=> PHY 1110: General Physics Lab II	Fall 2017	Gen Ed: NSTB
PSYC 101: Intro to Psychology	=> PSY 1XXX: Intro to Psychology	Fall 2017	Gen Ed: SS
PSYC 101V: Intro to Psychology	=> PSY 1XXX: Intro to Psychology	Fall 2017	

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PSYC 180: Dealing with your Mind	=> TRC 1XXX: Dealing with your Mind	Fall 2017	
PSYC 204: Personal, Social & Career Dev	=> PSY 2XXX: Personal, Social & Career Dev	Fall 2017	
SPAN 171: Elem Spanish I	=> SPN 1XXX: Elem Spanish I	Fall 2017	Gen Ed: LG
SPAN 172: Elem Spanish II	=> SPN 1XXX: Elem Spanish II	Fall 2017	
STAT 251: Prob Theory Stat App	=> STA 2226: Applied Statistics	Fall 2017	Gen Ed: FR
STAT 285: Elementary Statistics	=> STA 2220: Intro to Statistical Concepts	Fall 2017	Gen Ed: FR
STAT 340: Prob Theory Statistical App	=> STA 2226: Applied Probability&Statistics	Fall 2017	Gen Ed: FR

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Course Equivalencies for Andrews University

Andrews University

Oakland University

Transfer Course

Course Equivalency

Term

Comments

Legend:

ART - General Ed Arts Area

DIV - General Ed U.S. Diversity

FR - General Ed Formal Reasoning

GP - General Ed Global Perspective

KA - General Ed Knowledge Applications

LG - General Ed Foreign Language and Culture

LIT - General Ed Literature

NSTB - General Ed Natural Science and Technology (Lab)*

NSTL - General Ed Natural Science and Technology (Lecture)*

NSTN - General Ed Natural Science and Technology*

SS - General Ed Social Science

WCIV - General Ed Western Civilization

WF - General Ed Writing Foundations

WIG - Writing Intensive in General Education

TRC XXXX - General Elective Credit

Subject XXXX - Major Elective Credit (ex: PSY XXXX)

*Must complete NSTN or both NSTL and NSTB to satisfy the Natural Science and Technology general education requirement.

All students must complete all requirements of general education, including one course (of three or more credits) in each of the following 10 knowledge areas: Arts, Foreign Language and Culture, Formal Reasoning, Global Perspectives, Literature, Natural Science and Technology, Social Science, Western Civilization, Writing Foundations, and Knowledge Applications. Note that courses in these knowledge areas may not double count with each other. Some courses in the tool will list two knowledge areas, in these instances, the course will satisfy one of the two areas listed. For example, ANTH 1000 from Macomb Community College is equivalent to OU's AN 1111 and satisfies either the GP, global perspective or the SS, social science general education category.

Additionally, all students must complete a course satisfying the U.S. Diversity (DIV) requirement. U.S. Diversity may double count with any of the 10 knowledge areas listed above.