

Geographical Region: US_MICHIGAN

Course Equivalencies for Michigan Tech University

| Michigan Tech University | Oakland University | | |
|---|--|-----------|----------|
| Transfer Course | Course Equivalency | Term | Comments |
| ACC 2000: Accounting Principles I | => TRC 2XXX: Accounting Principles I | Fall 2017 | |
| ACC 2100: Accounting Principles II | => TRC 2XXX: Accounting Principles II | Fall 2017 | |
| ACC 3000: Accounting Theory-Practice I | => ACC 3100: Intermediate Financial Acct I | Fall 2017 | |
| ACC 3100: Accounting Theory-Practice II | => ACC 3XXX: Accounting Theory/Practice II | Fall 2017 | |
| ACC 3500: Managerial & Cost Accounting I | => ACC 3XXX: Managerial/Cost Accounting I | Fall 2017 | |
| ACC 3600: Foundations of Taxation | => ACC 3XXX: Foundations of Taxation | Fall 2017 | |
| ACC 4100: Attestation and Assurance | => ACC 4XXX: Attestation and Assurance | Fall 2017 | |
| ACC 4200: Advanced Accounting | => ACC 4XXX: Advanced Accounting | Fall 2017 | |
| ACC 4500: Managerial & Cost Accounting II | => ACC 4XXX: Managerial/Cost Accounting II | Fall 2017 | |
| ACC 4600: Advanced Tax Topics | => ACC 4XXX: Advanced Tax Topics | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

Michigan Tech University

Oakland University

Transfer Course

Course Equivalency

Term

Comments

| | | | |
|--|--|-----------|--|
| ACC 4700: Gov Not-for-Profit Accounting | => ACC 4XXX: Gov/Not-for-Profit Accounting | Fall 2017 | |
| ACC 4800: Accounting Systems | => ACC 4XXX: Accounting Systems | Fall 2017 | |
| ACC 4990: Special Topics in Accounting | => ACC 4900: Topics in Accounting | Fall 2017 | |
| AR 1001: Foundations in Officership | => TRC 1XXX: Foundations in Officership | Fall 2017 | |
| AR 1003: Basic Leadership | => TRC 1XXX: Basic Leadership | Fall 2017 | |
| AR 1011: Basic Leadership Lab I | => TRC 1XXX: Basic Leadership Lab I | Fall 2017 | |
| AR 1012: Basic Leadership Lab II | => TRC 1XXX: Basic Leadership Lab II | Fall 2017 | |
| BE 2100: Undergraduate BME Seminar | => TRC 2XXX: Undergraduate BME Seminar | Fall 2017 | |
| BE 2400: Biology for Engineers I | => BIO 1XXX: Biology for Engineers I | Fall 2017 | |
| BE 2600: Intro to Biomedical Engineering | => TRC 2XXX: Intro to Biomedical Engineering | Fall 2017 | |

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| Michigan Tech University | Oakland University | | |
|--|--|-----------|--------------|
| Transfer Course | Course Equivalency | Term | Comments |
| BE 2800: BioMatrls:Fund of Mat Sci Engr => | TRC 2XXX: BioMatrls:Fund of Mat Sci Engr | Fall 2017 | |
| BIS 4992: Business Development II => | TRC 4XXX: Business Development | Fall 2017 | |
| BL 0600: Clin Prac-Career Prep Seminar => | TRC 0XXX: Clin Prac/Career Prep Seminar | Fall 2017 | |
| BL 1000: Intro to Great Lakes Science => | BIO 1XXX: Intro to Great Lakes Science | Fall 2017 | |
| BL 1010: General Biology I => | BIO 1300: Biology | Fall 2017 | Gen Ed: NSTN |
| BL 1020: General Biology II => | BIO 1200: Biology | Fall 2017 | Gen Ed: NSTN |
| BL 1040: Principles of Biology => | BIO 1XXX: Principles of Biology | Fall 2017 | Gen Ed: NSTN |
| BL 1580: Intro to Biological Sciences => | BIO 1XXX: Intro to Biological Sciences | Fall 2017 | |
| BL 1590: Intro to Health Professions => | TRC 1XXX: Intro to Health Professions | Fall 2017 | |
| BL 1600: Intro to Medical Lab Science => | TRC 1XXX: Intro to Medical Lab Science | Fall 2017 | |

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| Michigan Tech University | Oakland University | | |
|-------------------------------------|---|-----------|---|
| Transfer Course | Course Equivalency | Term | Comments |
| BL 1710: Medical Terminology | => CDS 2100: Medical Terminology | Fall 2018 | |
| BL 1800: Biochem Orientation | => BIO 1XXX: Biochem Orientation | Fall 2017 | |
| BL 2000: Bio of Movement-Meditation | => TRC 2XXX: Bio of Movement/Meditation | Fall 2017 | |
| BL 2004: Cooking and Nutrition | => TRC 2XXX: Cooking and Nutrition | Fall 2017 | |
| BL 2010: Anatomy & Physiology I | => BIO 2XXX: Anatomy and Physiology I | Fall 2017 | |
| BL 2011: Anatomy & Physiology I Lab | => BIO 2XXX: Anatomy & Physiology I Lab | Fall 2017 | |
| BL 2020: Anatomy & Physiology II | => BIO 2XXX: Anatomy & Physiology II | Fall 2017 | |
| BL 2021: Anatomy & Phys II Lab | => BIO 2XXX: Anatomy & Phys II Lab | Fall 2017 | |
| BL 2100: Principles of Biochemistry | => BIO 3230: Fund of Biochemistry | Fall 2017 | Course credit will not be counted as 300 or 400-level credit to meet OU or major degree requirements. |

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|---|---|-----------|---|
| Transfer Course | Course Equivalency | Term | Comments |
| BL 2160: Botany | => BIO 2XXX: Botany | Fall 2017 | |
| BL 2170: Zoology | => BIO 2XXX: Zoology | Fall 2017 | |
| BL 2200: Genetics | => BIO 3400: Genetics | Fall 2017 | Course credit will not be counted as 300 or 400-level credit to meet OU or major degree requirements. |
| BL 2210: Genetics Laboratory | => BIO 3401: Genetics Laboratory | Fall 2017 | Course credit will not be counted as 300 or 400-level credit to meet OU or major degree requirements. |
| BL 2410: Basic Clinical Lab Techniques | => TRC 2XXX: Basic Clinical Lab Techniques | Fall 2017 | |
| BL 2940: Human Nutrition | => TRC 2XXX: Human Nutrition | Fall 2017 | |
| BL 3000: Job Shadowing-Hlth Professions | => TRC 3XXX: Job Shadowing/Hlth Professions | Fall 2017 | |

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|---------------------------------------|--|-----------|----------|
| Transfer Course | Course Equivalency | Term | Comments |
| BL 3006: Graduate Hlth Pgm App Prep | => TRC 3XXX: Graduate Hlth Pgm App Prep | Fall 2017 | |
| BL 3010: General Entomology | => BIO 3XXX: General Entomology | Fall 2017 | |
| BL 3012: Essential Cell Biology | => BIO 3210: Biology of the Cell | Fall 2017 | |
| BL 3070: Biology-Occupational Hygiene | => BIO 3XXX: Biology/Occupational Hygiene | Fall 2017 | |
| BL 3080: Biol Concepts for Engineers | => BIO 3XXX: Biol Concepts for Engineers | Fall 2017 | |
| BL 3190: Evolution | => BIO 3340: Evolutionary Biology | Fall 2017 | |
| BL 3210: General Microbiology | => BIO 3500: General Microbiology | Fall 2017 | |
| BL 3210: General Microbiology | => BIO 3501: General Microbiology Lab | Fall 2017 | |
| BL 3220: Medical Mycology & Virology | => BIO 3XXX: Medical Mycology & Virology | Fall 2017 | |
| BL 3230: Medical Bacteriology | => BIO 4530: Medical Microbiology | Fall 2017 | |
| BL 3300: Introduction to Genomics | => BIO 4412: Functional Genomics Bioinforma | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

Michigan Tech University

Oakland University

| Transfer Course | Course Equivalency | Term | Comments |
|---|---|-----------|----------|
| BL 3310: Environmental Microbiology | => BIO 3XXX: Environmental Microbiology | Fall 2017 | |
| BL 3400: Principles of Ecology | => BIO 3330: Ecology | Fall 2017 | |
| BL 3640: General Immunology | => BIO 4226: Immunology | Fall 2017 | |
| BL 3780: Medical Parasitology Lab | => BIO 4321: Medical Parasitology Lab | Fall 2017 | |
| BL 3782: Writing Practicum in Biology | => TRC 3XXX: Writing Practicum in Biology | Fall 2017 | |
| BL 3970: Current Health Issues | => TRC 3XXX: Current Health Issues | Fall 2017 | |
| BL 3990: Bio Sci Teaching Experience | => BIO 4997: Apprentice College Teaching | Fall 2017 | |
| BL 4000: Research in Biology | => BIO 4995: Independent Research | Fall 2017 | |
| BL 4001: Honors Research in Biology | => BIO 4XXX: Honors Research in Biology | Fall 2017 | |
| BL 4008: Wrksp Geome Edit Hmn Dis Genes | => BIO 4XXX: Wrksp Geome Edit Hmn Dis Genes | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

| Michigan Tech University | Oakland University | | |
|---|---|-----------|----------|
| Transfer Course | Course Equivalency | Term | Comments |
| BL 4010: Biochemistry I | => BIO 3232: Biochemistry I | Fall 2017 | |
| BL 4020: Biochemistry II | => BIO 4232: Biochemistry II | Fall 2017 | |
| BL 4030: Molecular Biology | => BIO 4210: Molecular Biology | Fall 2017 | |
| BL 4033: Pollination Biology | => BIO 4XXX: Pollination Biology | Fall 2017 | |
| BL 4034: Comm Ecology-Evol Dynamics | => BIO 4XXX: Comm Ecology-Evol Dynamics | Fall 2017 | |
| BL 4035: Bioimaging | => BIO 4XXX: Bioimaging | Fall 2017 | |
| BL 4036: Ecol-Evol Between Plant-Insect | => BIO 4XXX: Ecol-Evol Between Plant-Insect | Fall 2017 | |
| BL 4038: Epigenetics | => BIO 4XXX: Epigenetics | Fall 2017 | |
| BL 4042: Scanning EM of Bio Specimens | => BIO 4XXX: Scanning EM of Bio Specimens | Fall 2017 | |
| BL 4044: Human Pathophysiology | => BIO 4XXX: Human Pathophysiology | Fall 2017 | |

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| Michigan Tech University | Oakland University | Term | Comments |
|---|---|-----------|----------|
| Transfer Course | Course Equivalency | Term | Comments |
| BL 4052: Fluorescence-Video Microscopy | => BIO 4XXX: Florescence-Video Microscopy | Fall 2017 | |
| BL 4062: Transmission EM Biol Specimens | => BIO 4XXX: Transmission EM Biol Specimens | Fall 2017 | |
| BL 4070: Environmental Toxicology | => TRC 4XXX: Environmental Toxicology | Fall 2017 | |
| BL 4090: Tropical Island Biology | => BIO 4234: Biochemistry of Disease | Fall 2017 | |
| BL 4100: Special Topics in Biol Science | => BIO 4XXX: Special Topics in Biol Science | Fall 2017 | |
| BL 4120: Env Remediation and Toxicology | => BIO 4XXX: Env Remediation and Toxicology | Fall 2017 | |
| BL 4134: Field Mthd Grt Lk Oceanography | => BIO 4XXX: Field Mthd Grt Lk Oceanography | Fall 2017 | |
| BL 4140: Plant Physiology | => BIO 4XXX: Plant Physiology | Fall 2017 | |
| BL 4145: Plant-Microbe Interactions | => BIO 4XXX: Plant-Microbe Interactions | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

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| Transfer Course | Course Equivalency | Term | Comments |
| BL 4220: Applied-Industrial Microbio | => BIO 4XXX: Applied-Industrial Microbiol | Fall 2017 | |
| BL 4370: Cell Biology | => BIO 4XXX: Cell Biology | Fall 2017 | |
| BL 4380: Cardiopulmonary Physiology | => BIO 4XXX: Cardiopulmonary Physiology | Fall 2017 | |
| BL 4421: Lake Superior Exploration | => BIO 4XXX: Lake Superior Exploration | Fall 2017 | |
| BL 4440: Fish Biology | => BIO 4XXX: Fish Biology | Fall 2017 | |
| BL 4442: Lake Ecology and Fish Biology | => BIO 4XXX: Lake Ecology and Fish Biology | Fall 2017 | |
| BL 4447: Stream Ecology & Fish Biology | => BIO 4330: Stream Ecology | Fall 2017 | |
| BL 4450: Limnology | => BIO 4XXX: Limnology | Fall 2017 | |
| BL 4455: Research Mthd Aquatic Ecology | => BIO 4XXX: Research Mthd Aquatic Ecology | Fall 2017 | |
| BL 4461: Ecosystem Ecology | => BIO 4XXX: Ecosystem Ecology | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

Michigan Tech University

Oakland University

| Transfer Course | Course Equivalency | Term | Comments |
|---|---|-----------|----------|
| BL 4465: Biological Oceanography | => BIO 4XXX: Biological Oceanography | Fall 2017 | |
| BL 4510: Senior Capstone Experience | => TRC 4XXX: Senior Capstone Experience | Fall 2017 | |
| BL 4530: Sr Research Capstone Exper | => TRC 4XXX: Sr Research Capstone Exper | Fall 2017 | |
| BL 4550: Clinical Chemistry | => TRC 4XXX: Clinical Chemistry | Fall 2017 | |
| BL 4610: Med Lab Sci Med Practicum I | => TRC 4XXX: Med Lab Sci Med Practicum I | Fall 2017 | |
| BL 4611: Med Lab Sci Med Practicum II | => TRC 4XXX: Med Lab Sci Med Practicum II | Fall 2017 | |
| BL 4612: Med Lab Sci Univ Clin Practicu | => TRC 4XXX: Med Lab Sci Univ Clin Practicu | Fall 2017 | |
| BL 4630: Cytotechnology Practicum I | => TRC 4XXX: Cytotechnology Practicum I | Fall 2017 | |
| BL 4631: Cytotechnology Practicum II | => TRC 4XXX: Cytotechnology Practicum II | Fall 2017 | |
| BL 4640: Clinical Immunology & Serology | => TRC 4XXX: Clinical Immunology & Serology | Fall 2017 | |

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| Michigan Tech University | Oakland University | | |
|---|---|-----------|----------|
| Transfer Course | Course Equivalency | Term | Comments |
| BL 4660: Current Topics Med Lab Science | => TRC 4XXX: Current Topics Med Lab Science | Fall 2017 | |
| BL 4720: Hematology and Hemostasis | => TRC 4XXX: Hematology and Hemostasis | Fall 2017 | |
| BL 4730: Immunohematology Techniques | => TRC 4XXX: Immunohematology Techniques | Fall 2017 | |
| BL 4750: Med Lab Instrumentation | => TRC 4XXX: Med Lab Instrumentation | Fall 2017 | |
| BL 4752: Cancer Biology | => BIO 4220: Cell Biology of Cancer | Fall 2017 | |
| BL 4820: Biochem Lab Techniques I | => BIO 4XXX: Biochem Lab Techniques I | Fall 2017 | |
| BL 4840: Molecular Biology Techniques | => BIO 4211: Molecular Biology Laboratory | Fall 2017 | |
| BL 4980: Med Lab Sci Core Integr-App | => TRC 4XXX: Med Lab Sci Core Integr-App | Fall 2017 | |
| BL 4995: Research in Biochemistry | => BIO 4995: Independent Research | Fall 2017 | |
| BUS 1100: Intro to Business | => TRC 1XXX: Intro to Business | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

| Michigan Tech University | Oakland University | | |
|---|--|-----------|---|
| Transfer Course | Course Equivalency | Term | Comments |
| BUS 2100: Business Statistics | => TRC 2XXX: Business Statistics | Fall 2017 | |
| BUS 2200: Business Law | => MGT 3500: Legal Environment of Bus | Fall 2017 | Course credit will not be counted as 300 or 400-level credit to meet OU or major degree requirements. |
| BUS 2300: Quantitative Problem Solving | => TRC 2XXX: Quantitative Problem Solving | Fall 2017 | |
| BUS 3900: Business Internship | => TRC 3XXX: Business Internship | Fall 2017 | |
| BUS 4900: Research and Special Projects | => TRC 4XXX: Research and Special Projects | Fall 2017 | |
| BUS 4990: Special Topics in Business | => TRC 4XXX: Special Topics in Business | Fall 2017 | |
| BUS 4991: Business Development | => TRC 4XXX: Business Development | Fall 2017 | |
| CE 1000: Civil Engineering | => TRC 1XXX: Civil Engineering | Fall 2017 | |
| CEE 1501: Experiences in Environ Engrg | => TRC 1XXX: Experiences in Environ Engrg | Fall 2018 | |

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Course Equivalencies for Michigan Tech University

| Michigan Tech University | Oakland University | | |
|---|---|-----------|--------------|
| Transfer Course | Course Equivalency | Term | Comments |
| CH 1000: Preparatory Chemistry | => CHM 1XXX: Preparatory Chemistry | Fall 2017 | |
| CH 1110: University Chemistry I | => CHM 1440: General Chemistry I | Fall 2017 | Gen Ed: NSTL |
| CH 1112: University Chem - Studio Lab I | => CHM 1440: General Chemistry I | Fall 2017 | Gen Ed: NSTL |
| CH 1112: University Chem - Studio Lab I | => CHM 1470: General Chemistry Lab I | Fall 2017 | Gen Ed: NSTB |
| CH 1122: Univ Chem-Studio Lab II | => CHM 1450: General Chemistry II | Fall 2017 | |
| CH 1122: Univ Chem-Studio Lab II | => CHM 1480: General Chemistry Lab II | Fall 2017 | |
| CH 1150: University Chemistry I | => CHM 1440: General Chemistry I | Fall 2017 | Gen Ed: NSTL |
| CH 1151: University Chemistry Lab I | => CHM 1470: General Chemistry Lab I | Fall 2017 | Gen Ed: NSTB |
| CH 1153: University Chem Recitation I | => CHM 1XXX: University Chem Recitation I | Fall 2017 | |
| CH 1160: University Chemisty II | => CHM 1450: General Chemistry II | Fall 2017 | |
| CH 1161: University Chem Lab II | => CHM 1480: General Chemistry Lab II | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

Michigan Tech University

Oakland University

| Transfer Course | Course Equivalency | Term | Comments |
|--|--|-----------|----------|
| CH 1163: University Chem Recitation II | => CHM 1XXX: University Chem Recitation II | Fall 2017 | |
| CH 2410: Organic Chemistry I | => CHM 2340: Organic Chemistry | Fall 2017 | |
| CH 2411: Organic Chemistry Lab I | => CHM 2XXX: Organic Chemistry Lab I | Fall 2017 | |
| CH 2420: Organic Chemistry II | => CHM 2350: Organic Chemistry | Fall 2017 | |
| CH 2421: Organic Chemistry Lab II | => CHM 2XXX: Organic Chemistry Lab II | Fall 2017 | |
| CH 3510: Physical Chemistry I | => CHM 3420: Physical Chemistry I | Fall 2017 | |
| CH 3511: Physical Chem Lab I | => CHM 3XXX: Physical Chem Lab I | Fall 2017 | |
| CH 3520: Physical Chemistry II | => CHM 3430: Physical Chemistry II | Fall 2017 | |
| CH 3521: Physical Chemistry Lab II | => CHM 3XXX: Physical Chemistry Lab II | Fall 2017 | |
| CH 4900: Sr Seminar in Chem II | => CHM 4XXX: Sr Seminar in Chem II | Fall 2017 | |
| CH 4910: Sr Seminar in Chem II | => CHM 4XXX: Sr Seminar in Chem II | Fall 2017 | |

Geographical Region: US_MICHIGAN**Course Equivalencies for Michigan Tech University**

| Michigan Tech University | Oakland University | Term | Comments |
|---|---|-----------|----------|
| Transfer Course | Course Equivalency | Term | Comments |
| CM 1000: Introduction to Chemical Engrn | => TRC 1XXX: Introduction to Chemical Engrn | Fall 2017 | |
| CM 2110: Fund of Chem Engg I | => TRC 2XXX: Fund of Chem Engg I | Fall 2017 | |
| CM 2120: Fund of Chem Engrg II | => TRC 2XXX: Fund of Chem Engrg II | Fall 2017 | |
| CM 3110: Transport-Unit Ops I | => TRC 3XXX: Transport/Unit Ops I | Fall 2017 | |
| CM 3120: Transport-Unit Ops II | => CHM 3XXX: Transport/Unit Ops II | Fall 2017 | |
| CM 3210: Classical Thermodynamics | => CHM 3XXX: Classical Thermodynamics | Fall 2017 | |
| CM 3215: Fund of Chem Engrg Lab | => TRC 3XXX: Fund of Chem Engrg Lab | Fall 2017 | |
| CM 3220: Chem Engrg Thermodynamics | => CHM 3XXX: Chem Engrg Thermodynamics | Fall 2017 | |
| CM 3230: Thermodynamics for Chem Engr | => TRC 3XXX: Thermodynamics for Chem Engr | Fall 2017 | |

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| Michigan Tech University | Oakland University | | |
|---|---|-----------|----------|
| Transfer Course | Course Equivalency | Term | Comments |
| CM 3310: Process Control | => CHM 3XXX: Process Control | Fall 2017 | |
| CM 3410: Tech Comm for Chem Engrg | => CHM 3XXX: Tech Comm for Chem Engrg | Fall 2017 | |
| CM 3510: Chemical Reaching Engrg | => CHM 3XXX: Chemical Reaching Engrg | Fall 2017 | |
| CM 4000: Chemical Engineering Research | => CHM 4XXX: Chemical Engineering Research | Fall 2017 | |
| CM 4110: Unit Operations Lab | => CHM 4XXX: Unit Operations Lab | Fall 2017 | |
| CM 4120: Chmical Plant Operations Lab | => TRC 4XXX: Chmical Plant Operations Lab | Fall 2017 | |
| CM 4310: Chemical Process Safety Env | => CHM 4XXX: Chemical Process Safety Env | Fall 2017 | |
| CM 4620: Polymer Chemistry | => CHM 4XXX: Polymer Chemistry | Fall 2017 | |
| CM 4650: Polymer Rheology | => CHM 4XXX: Polymer Rheology | Fall 2017 | |
| CM 4850: CM Process Analytis & Design I | => CHM 4XXX: CM Process Analytis & Design I | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

Michigan Tech University

Oakland University

| Transfer Course | Course Equivalency | Term | Comments |
|---------------------------------------|--|-----------|----------|
| CM 4851: CM Design Lab I | => CHM 4XXX: CM Design Lab I | Fall 2017 | |
| CM 4860: Process Analysis & Design II | => CHM 4XXX: Process Analysis & Design II | Fall 2017 | |
| CM 4861: CM Design Lab II | => TRC 4XXX: CM Design Lab II | Fall 2017 | |
| CM 5100: Appl Mathematics for CM | => TRC 4XXX: Appl Mathematics for CM | Fall 2017 | |
| CS 1000: Explorations in Computing | => TRC 1XXX: Explorations in Computing | Fall 2017 | |
| CS 1111: Intro to Programming C & C+ | => CSI 2300: Object-Oriented Computing | Fall 2017 | |
| CS 1121: Intro to Computer Science I | => TRC 1XXX: Intro to Computer Science I | Fall 2017 | |
| CS 1122: Intro to Computer Science II | => TRC 1XXX: Intro to Computer Science II | Fall 2017 | |
| CS 1131: Computer Sciene I | => CSI 2300: Object-Oriented Computing | Fall 2017 | |
| CS 1141: C for Java Programmers | => CSI 1420: Intro to C Programming & Unix | Fall 2017 | |
| CS 2311: Discrete Structures | => APM 2663: Discrete Mathematics | Fall 2017 | |

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| Transfer Course | Course Equivalency | Term | Comments |
| CS 2321: Data Structures | => CSI 2310: Data Structures | Fall 2017 | |
| CS 3421: Computer Organization | => CSI 3640: Computer Organization | Fall 2017 | |
| EC 2001: Principles of Economics | => ECN 1500: Economics in Today's World | Fall 2017 | Gen Ed: SS |
| EC 3002: Microeconomic Theory | => ECN 3030: Managerial Economics | Fall 2017 | Gen Ed: KA |
| EC 3003: Macroeconomic Theory | => ECN 2000: Principles of Macroeconomics | Fall 2017 | Gen Ed: SS |
| EC 3020: History of Economic Thought | => TRC 3XXX: History of Economic Thought | Fall 2017 | |
| EC 3030: Game Theory-Strategic Behavior | => TRC 3XXX: Game Theory/Strategic Behavior | Fall 2017 | |
| EC 3100: International Economics | => TRC 3XXX: International Economics | Fall 2017 | |
| EC 3300: Industrial Organization | => TRC 3XXX: Industrial Organization | Fall 2017 | |
| EC 3400: Economic Decision Analysis | => ECN 3XXX: Economic Decision Analysis | Fall 2017 | |

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| Transfer Course | Course Equivalency | Term | Comments |
| EC 4000: Senior Seminar in Economics | => TRC 4XXX: Senior Seminar in Economics | Fall 2017 | |
| EC 4050: Game Theory-Strategic Behavior | => TRC 4XXX: Game Theory/Strategic Behavior | Fall 2017 | |
| EC 4100: Mathematical Economics | => TRC 4XXX: Mathematical Economics | Fall 2017 | |
| EC 4200: Econometrics | => TRC 4XXX: Econometrics | Fall 2017 | |
| EC 4400: Banking Financial Institutions | => TRC 4XXX: Banking/Financial Institutions | Fall 2017 | |
| EC 4500: Public Economics | => TRC 4XXX: Public Economics | Fall 2017 | |
| EC 4620: Energy Economics | => TRC 4XXX: Energy Economics | Fall 2017 | |
| EC 4630: Mineral Industry Economics | => TRC 4XXX: Mineral Industry Economics | Fall 2017 | |
| EC 4640: Natural Resource Economics | => TRC 4XXX: Natural Resource Economics | Fall 2017 | |
| EC 4650: Environmental Economics | => TRC 4XXX: Environmental Economics | Fall 2017 | |

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| Transfer Course | Course Equivalency | Term | Comments |
| EC 4700: Economics in Health Care | => TRC 4XXX: Economics in Health Care | Fall 2017 | |
| EC 4710: Labor-Human Resource Economics | => TRC 4XXX: Labor/Human Resource Economics | Fall 2017 | |
| EC 4900: Research | => TRC 4XXX: Research | Fall 2017 | |
| EC 4990: Special Topics in Economics | => TRC 4XXX: Special Topics in Economics | Fall 2017 | |
| ED 3100: Instrucional Technology | => TRC 3XXX: Instrucional Technology | Fall 2017 | |
| ED 3110: Psych Found of Education | => TRC 3XXX: Psych Found of Education | Fall 2017 | |
| ED 3210: Found of Education | => TRC 3XXX: Found of Education | Fall 2017 | |
| ED 3410: Clinical Experience | => TRC 3XXX: Clinical Experience | Fall 2017 | |
| ED 4700: Fund of Instruction | => TRC 4XXX: Fund of Instruction | Fall 2017 | |
| EE 1000: Explorations in Computing | => TRC 1XXX: Explorations in Computing | Fall 2017 | |

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|---------------------------------------|---|-------------|--------------|
| Transfer Course | Course Equivalency | Term | Comments |
| EE 1111: ECE 1.0 | => TRC 1XXX: ECE 1.0 | Fall 2017 | |
| EE 2110: Electric Circuits | => TRC 2XXX: Electric Circuits | Fall 2017 | |
| EE 2111: Electric Circuits I | => EGR 2400: Intro to Elect and Comp Eng | Winter 2019 | Gen Ed: NSTN |
| EE 2112: Electric Circuits II and Lab | => TRC 2XXX: Electric Circuits II and Lab | Fall 2017 | |
| EE 2173: Digital Logic | => TRC 2XXX: Digital Logic | Fall 2017 | |
| EE 2174: Digital Logic & Lab | => ECE 2700: Digital Logic Design | Fall 2019 | |
| EE 2241: C++and Matlab Programming | => EGR 1400: Computer Problem Solving | Fall 2017 | |
| EE 2304: Logic & Signals Lab | => TRC 2XXX: Logic & Signals Lab | Fall 2017 | |
| EE 3010: Circuits & Instrumentation | => TRC 3XXX: Circuits & Instrumentation | Fall 2017 | |
| EE 3131: Electronics | => TRC 3XXX: Electronics | Fall 2017 | |
| EE 4901: EE Design Project I | => TRC 4XXX: EE Design Project I | Fall 2017 | |

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Michigan Tech University

Oakland University

| Transfer Course | Course Equivalency | Term | Comments |
|--|--|-----------|----------|
| EE 4910: EE Design Project 2 | => TRC 4XXX: EE Design Project 2 | Fall 2017 | |
| EET 1411: Basic Electronics | => TRC 1XXX: Basic Electronics | Fall 2017 | |
| EH 1000: Intro to Exercise Science | => TRC 1XXX: Intro to Exercise Science | Fall 2017 | |
| EH 1500: Foundations of Kinesiology | => TRC 1XXX: Foundations of Kinesiology | Fall 2017 | |
| EH 2010: Prin. Of Wt. Train & Aerobics | => TRC 2XXX: Prin. Of Wt. Train & Aerobics | Fall 2017 | |
| EH 2200: Human Reproductive Hlth & Dev | => TRC 2XXX: Human Reproductive Hlth & Dev | Fall 2017 | |
| EH 3000: Master Student Athlete | => TRC 3XXX: Master Student Athlete | Fall 2017 | |
| EH 3010: Sports Psychology | => TRC 3XXX: Sports Psychology | Fall 2017 | |
| EH 3020: Foundations of Coaching | => TRC 3XXX: Foundations of Coaching | Fall 2017 | |
| EH 3050: Intro to Athletic Training | => TRC 3XXX: Intro to Athletic Training | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

Michigan Tech University

Oakland University

| Transfer Course | | Course Equivalency | Term | Comments |
|--|----|--|-----------|-------------|
| EH 3200: Foundations Kinesiology | => | EXS 3020: Human Motion Analysis | Fall 2017 | Gen Ed: WIG |
| EH 3300: Principles Neuroscience | => | TRC 3XXX: Principles Neuroscience | Fall 2017 | |
| EH 3400: Mod of Health Behavior | => | TRC 3XXX: Mod of Health Behavior | Fall 2017 | |
| EH 4010: Sports Psychology | => | TRC 4XXX: Sports Psychology | Fall 2017 | |
| EH 4080: Sports & Facility Management | => | TRC 4XXX: Sports & Facility Management | Fall 2017 | |
| EH 4500: Biomech of Human Movement | => | TRC 4XXX: Biomech of Human Movement | Fall 2017 | |
| EM 211: Statics | => | TRC 2XXX: Statics | Fall 2017 | |
| EN 101: Orientation | => | TRC 1XXX: Orientation | Fall 2017 | |
| ENG 1001: Engineering Problem Solving | => | TRC 1XXX: Engineering Problem Solving | Fall 2017 | |
| ENG 1002: Intro to Spatial Visualization | => | TRC 1XXX: Intro to Spatial Visualization | Fall 2017 | |
| ENG 1003: Intro to Computer Aided Draft | => | EGR 1200: Engineering Graphics and CAD | Fall 2017 | |

Geographical Region: US_MICHIGAN

Course Equivalencies for Michigan Tech University

| Michigan Tech University | Oakland University | | |
|--|--|-----------|----------|
| Transfer Course | Course Equivalency | Term | Comments |
| ENG 1100: Engineering Analysis | => TRC 1XXX: Engineering Analysis | Fall 2017 | |
| ENG 1101: Fundamentals of Engineering I | => TRC 1XXX: Fundamentals of Engineering I | Fall 2017 | |
| ENG 1102: Foundations of Engineering II | => TRC 1XXX: Foundations of Engineering II | Fall 2017 | |
| ENT 2950: Consumer Product Mfg | => TRC 2XXX: Consumer Product Mfg | Fall 2017 | |
| ENT 2960: Husky Game Development | => TRC 2XXX: Husky Game Development | Fall 2017 | |
| ENT 3950: Husky Game Development | => TRC 3XXX: Husky Game Development | Fall 2017 | |
| ENT 3960: Husky Game Development | => TRC 3XXX: Husky Game Development | Fall 2017 | |
| ENVE 1501: Experiences in Environ. Engrg | => TRC 1XXX: Experiences in Environ. Engrg | Fall 2017 | |
| FA 1660: Intro Acting Practicum | => TRC 1XXX: Intro Acting Practicum | Fall 2017 | |
| FA 1662: Introduction to Practicum | => TRC 1XXX: Introduction to Practicum | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

Michigan Tech University

Oakland University

| Transfer Course | Course Equivalency | Term | Comments |
|---------------------------------------|---|-----------|-------------|
| FA 1664: Introduction to Practicum II | => TRC 1XXX: Introduction to Practicum II | Fall 2017 | |
| FA 2090: Speech Communications | => COM 2000: Public Speaking | Fall 2017 | |
| FA 2123: World Music | => MUS 2XXX: World Music | Fall 2017 | Gen Ed: ART |
| FA 2330: Art Appreciation | => ART 1000: Foundations Visual Lit | Fall 2017 | Gen Ed: ART |
| FA 2400: Huskies Pep Band | => MUS 2XXX: Huskies Pep Band | Fall 2017 | |
| FA 2402: Campus Concert Band | => TRC 2XXX: Campus Concert Band | Fall 2017 | |
| FA 2500: Music Theory I | => MUS 2XXX: Music Theory I | Fall 2017 | |
| FA 2520: Music Appreciation | => MUS 1000: Introduction to Music | Fall 2017 | Gen Ed: ART |
| FA 2600: Acting I | => TRC 2XXX: Acting I | Fall 2017 | |
| FA 2800: Script Analysis | => THA 2XXX: Script Analysis | Fall 2017 | |
| FA 2820: Theatre Appreciation | => THA 1000: Intro to Theatre | Fall 2017 | Gen Ed: ART |

Geographical Region: US_MICHIGAN

Course Equivalencies for Michigan Tech University

| Michigan Tech University | | | | Oakland University |
|---|----|---|-----------|--------------------|
| Transfer Course | => | Course Equivalency | Term | Comments |
| FA 3090: Performance Communication | => | COM 3XXX: Performance Communication | Fall 2017 | |
| FA 3400: Keweenaw Symphony Orchestra | => | MUS 3XXX: Keweenaw Symphony Orchestra | Fall 2017 | |
| FA 3420: R & D Jazz Band | => | MUS 3XXX: R & D Jazz Band | Fall 2017 | |
| FA 3530: Music Theory II | => | MUS 3XXX: Music Theory II | Fall 2017 | |
| FA 3730: Sound Design | => | THA 3XXX: Sound Design | Fall 2017 | |
| FA 3740: Recording | => | MUS 3XXX: Recording | Fall 2017 | |
| FA 4970: Final Project | => | TRC 4XXX: Ind Eval Req'd See Advisor | Fall 2017 | |
| FIN 3000: Principles of Finance | => | FIN 3XXX: Principles of Finance | Fall 2017 | |
| FIN 4000: Investment Analysis | => | FIN 4XXX: Investment Analysis | Fall 2017 | |
| FIN 4100: Advanced Financial Management | => | FIN 4XXX: Advanced Financial Management | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

Michigan Tech University

Oakland University

| Transfer Course | | Course Equivalency | Term | Comments |
|--|----|--|-----------|----------------------------|
| FIN 4200: Derivatives & Financial Egr | => | FIN 4XXX: Derivatives & Financial Egr | Fall 2017 | |
| FIN 4300: Personal Financial Planning | => | FIN 4XXX: Personal Financial Planning | Fall 2017 | |
| FIN 4400: Security Analysis | => | FIN 4XXX: Security Analysis | Fall 2017 | |
| FIN 4500: Financial Risk Mgt & Fincl Egr | => | FIN 4XXX: Financial Risk Mgt & Fincl Egr | Fall 2017 | |
| FIN 4700: Global Finance | => | FIN 4XXX: Global Finance | Fall 2017 | |
| FIN 4801: Applied Portfolio Mgt I | => | FIN 4XXX: Applied Portfolio Mgt I | Fall 2017 | |
| FIN 4802: Applied Portfolio Mgt II | => | FIN 4XXX: Applied Portfolio Mgt II | Fall 2017 | No Transfer Credit Awarded |
| FIN 4802: Applied Portfolio Mgt II | => | FIN 4XXX: Applied Portfolio Mgt I | Fall 2017 | No Transfer Credit Awarded |
| FIN 4803: Applied Portfolio Mgt III | => | FIN 4XXX: Applied Portfolio Mgt III | Fall 2017 | |
| FIN 4900: Special Topics in Finance | => | FIN 4XXX: Special Topics in Finance | Fall 2017 | |
| FW 1050: The Natural Resources Profe | => | TRC 1XXX: The Natural Resources Profs | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

| Michigan Tech University | Oakland University | | |
|---|---|-----------|----------|
| Transfer Course | Course Equivalency | Term | Comments |
| FW 2010: Vegetation of North America | => TRC 2XXX: Vegetation of North America | Fall 2017 | |
| FW 2010: Vegetation of North America | => TRC 2XXX: Vegetation of North America | Fall 2018 | |
| FW 2051: Field Techniques | => TRC 2XXX: Field Techniques | Fall 2017 | |
| FW 3760: Human Dimensions of Nat Resour | => TRC 3XXX: Human Dimensions of Nat Resour | Fall 2017 | |
| GE 1100: Geo Eng & Sci Orientation | => TRC 1XXX: Geo Eng & Sci Orientation | Fall 2017 | |
| GE 2000: Understanding the Earth | => PHY 2XXX: Understanding the Earth | Fall 2017 | |
| GE 2020: Intro Min Engg & Min Methods | => TRC 2XXX: Intro Min Engg & Min Methods | Fall 2017 | |
| GE 2100: Environmental Geology | => ENV 2XXX: Environmental Geology | Fall 2017 | |
| GE 2300: Intro to Mineralogy | => TRC 2XXX: Intro to Mineralogy | Fall 2017 | |
| GE 2310: Petrology | => TRC 2XXX: Petrology | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

Michigan Tech University

Oakland University

| Transfer Course | Course Equivalency | Term | Comments |
|--------------------------------------|---|-----------|------------|
| GE 2500: Intro to Oceanography | => TRC 2XXX: Intro to Oceanography | Fall 2017 | |
| GE 3050: Stuructural Geology | => TRC 3XXX: Stuructural Geology | Fall 2017 | |
| GE 3200: Geochemistry | => TRC 3XXX: Geochemistry | Fall 2017 | |
| GE 3320: Earth History | => TRC 3XXX: Earth History | Fall 2017 | |
| GE 3400: Drilling and Blasting | => TRC 3XXX: Drilling and Blasting | Fall 2017 | |
| GE 3850: Geohydrology | => TRC 3XXX: Geohydrology | Fall 2017 | |
| HU 0122: World Cultures Study Team | => TRC 1XXX: World Cultures Study Team | Fall 2017 | |
| HU 1231: Lev I-A Spanish Lang & Cult | => SPN 1140: Intro Spanish Language/Culture | Fall 2017 | Gen Ed: LG |
| HU 2110: Creating Writing | => TRC 2XXX: Creating Writing | Fall 2017 | |
| HU 2130: Intro to Rhetoric | => TRC 2XXX: Intro to Rhetoric | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

| Michigan Tech University | Oakland University | | |
|--|---|-----------|------------|
| Transfer Course | Course Equivalency | Term | Comments |
| HU 2201: Level I-A Chinese Lang & Cult | => CHE 1140: Intro Chinese Language/Culture | Fall 2017 | Gen Ed: LG |
| HU 2202: Level I-B Chinese Lang & Cult | => CHE 1150: Intro Chinese Language/Culture | Fall 2017 | Gen Ed: LG |
| HU 2271: Lev I-A French Lang and Cult | => FRH 1140: Intro French Language/Culture | Fall 2017 | Gen Ed: LG |
| HU 2272: Lev I-B French Lang & Cult | => TRC 2XXX: Lev I-B French Lang & Cult | Fall 2017 | |
| HU 2281: Lev I-A Germ Lang & Cult | => GRM 1140: Intro German Language/Culture | Fall 2017 | Gen Ed: LG |
| HU 2282: Lev I-B German Lang and Cult | => GRM 1140: Intro German Lang/Culture I | Fall 2017 | Gen Ed: LG |
| HU 2291: Lev I-A SPN Lg & Cult | => SPN 1140: Intro Spanish Lang/Culture I | Fall 2017 | Gen Ed: LG |
| HU 2293: Trans Lev I Span Lang & Cult | => SPN 1190: Accel Review Elem Spanish | Fall 2017 | Gen Ed: LG |
| HU 2324: Introduction to Film | => CIN 2XXX: Introduction to Film | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

| Michigan Tech University | Oakland University | | |
|---|---|-----------|--------------|
| Transfer Course | Course Equivalency | Term | Comments |
| HU 2501: American Experience in Lit I | => ENG 2500: American Literature | Fall 2017 | Gen Ed: LIT |
| HU 2502: American Experience in Lit II | => TRC 2XXX: American Experience in Lit II | Fall 2017 | |
| HU 2503: Introduction to Literature | => ENG 2XXX: Introduction to Literature | Fall 2017 | Gen Ed: LIT |
| HU 2520: Cultural Diversity in Amer Lit | => TRC 2XXX: Cultural Diversity in Amer Lit | Fall 2017 | |
| HU 2538: British Experience in Lit | => ENG 2300: British Literature | Fall 2017 | Gen Ed: LIT |
| HU 2548: Adolescent Literature | => TRC 2XXX: Adolescent Literature | Fall 2017 | |
| HU 2642: Intro to Digital Media | => TRC 2XXX: Intro to Digital Media | Fall 2017 | |
| HU 2645: Graphic & Information Design | => TRC 2XXX: Graphic & Information Design | Fall 2017 | |
| HU 2700: Introduction to Philosophy | => PHL 2XXX: Introduction to Philosophy | Fall 2017 | Gen Ed: WCIV |
| HU 2701: Logic and Critical Thinking | => PHL 1000: Introduction to Logic | Fall 2017 | Gen Ed: FR |
| HU 2702: Ethical Theory-Moral Problems | => PHL 1300: Introduction to Ethics | Fall 2017 | Gen Ed: WCIV |

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Course Equivalencies for Michigan Tech University

| Michigan Tech University | Oakland University | | |
|---|---|-----------|---------------|
| Transfer Course | Course Equivalency | Term | Comments |
| HU 2820: Communication & Culture | => COM 2XXX: Communication & Culture | Fall 2017 | |
| HU 2830: Public Speaking & Multimedia | => COM 2XXX: Public Speaking & Multimedia | Fall 2017 | |
| HU 2920: Language & Society | => TRC 2XXX: Language & Society | Fall 2017 | |
| HU 3120: Tech & Prof Communication | => WRT 3081: Science Writing | Fall 2017 | Gen Ed: WIG |
| HU 3201: Level II-A Chinese Lang & Cult | => CHE 2140: Second Year Chinese I | Fall 2017 | Gen Ed: KA/LG |
| HU 3202: Level II-B Chinese Lang & Cult | => CHE 2150: Second Year Chinese II | Fall 2017 | Gen Ed: KA/LG |
| HU 3251: Great Works of World Lit | => TRC 3XXX: Great Works of World Lit | Fall 2017 | |
| HU 3271: Lev II-A French Lag and Cult | => FRH 2140: Second Year French I | Fall 2017 | Gen Ed: KA/LG |
| HU 3272: Level II-B French Lang & Cult | => FRH 2150: Second Year French II | Fall 2017 | Gen Ed: KA/LG |
| HU 3280: Level I-C German Lang & Cult | => GRM 1XXX: Level I-C German Lang & Cult | Fall 2017 | Gen Ed: LG |

Geographical Region: US_MICHIGAN**Course Equivalencies for Michigan Tech University****Michigan Tech University****Oakland University**

| Transfer Course | Course Equivalency | Term | Comments |
|---|---|-------------|-----------------|
| HU 3281: Lev II-A German Lang & Culture | => GRM 2140: Second Year German I | Fall 2017 | Gen Ed: KA/LG |
| HU 3282: Lev II-B German Lang & Culture | => GRM 2150: Second Year German II | Fall 2017 | Gen Ed: KA/LG |
| HU 3283: Level II German for Special Pu | => GRM 3XXX: Level II German for Special Pu | Fall 2017 | Gen Ed: LG |
| HU 3284: Level III German Lit & Cult | => GRM 3XXX: Level III German Lit & Cult | Fall 2017 | Gen Ed: LG |
| HU 3291: Lev II Spanish Lang & Culture | => SPN 2140: Second Year Spanish I | Fall 2017 | Gen Ed: KA/LG |
| HU 3292: Lev II-B Span Lang and Cult | => SPN 2150: Second Year Spanish II | Fall 2017 | Gen Ed: KA/LG |
| HU 3294: Topics in Spanish Literature | => SPN 3XXX: Topics in Spanish Literature | Fall 2017 | |
| HU 3502: Mythologies | => ENG 3XXX: Mythologies | Fall 2017 | Gen Ed: LIT |
| HU 3513: Shakespeare | => ENG 3XXX: Shakespeare | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

Michigan Tech University

Oakland University

| Transfer Course | Course Equivalency | Term | Comments |
|---------------------------------------|--|-------------|------------|
| HU 3545: Literature Across Borders | => TRC 3XXX: Literature Across Borders | Fall 2017 | |
| HU 3635: Television Production II | => COM 3XXX: Television Production II | Fall 2017 | |
| HU 3642: Intro to Multimedia Dev | => TRC 3XXX: Intro to Multimedia Dev | Fall 2017 | |
| HU 3700: Philosophy of Science | => PHL 3XXX: Philosophy of Science | Fall 2017 | |
| HU 3702: Philosophy of Religion | => PHL 3150: Philosophy of Religion | Fall 2017 | |
| HU 3830: Interpersonal Communication | => COM 3400: Interpersonal Communication | Fall 2017 | |
| HU 3830: Interpersonal Communication | => COM 3400: Relational Communication | Winter 2019 | Gen Ed: SS |
| HU 3840: Organizational Communication | => COM 3401: Com In Organizations | Fall 2017 | |
| HU 3850: Cultural Studies | => COM 3XXX: Cultural Studies | Fall 2017 | |
| HU 3860: Popular Culture | => COM 3XXX: Popular Culture | Fall 2017 | |
| HU 4625: Risk Communication | => COM 4XXX: Risk Communication | Fall 2017 | |

Geographical Region: US_MICHIGAN**Course Equivalencies for Michigan Tech University**

| Michigan Tech University | Oakland University | | |
|---|---|-----------|----------------------------|
| Transfer Course | Course Equivalency | Term | Comments |
| HU 4703: Issues in Communication Ethics | => COM 4XXX: Issues in Communication Ethics | Fall 2017 | |
| HU 4820: Modes of Communication | => COM 4XXX: Modes of Communication | Fall 2017 | |
| HU 4830: Philosophy of Communication | => COM 4XXX: Philosophy of Communication | Fall 2017 | |
| HU 4890: Topics in Communication | => TRC 4XXX: Topics in Communication | Fall 2017 | |
| MA 0010: Dev of Mathematical Skills | => MTH 0XXX: Dev of Mathematical Skills | Fall 2017 | No Transfer Credit Awarded |
| MA 0030: Team Approach College Algebra | => MTH 0XXX: Team Approach College Algebra | Fall 2017 | |
| MA 0031: Tm Approach College Algebra II | => MTH 0XXX: Tm Approach College Algebra II | Fall 2017 | |
| MA 1020: Quantitative Literacy | => MTH 1118: Math/Science in Modern World | Fall 2017 | Gen Ed: FR |
| MA 1030: College Algebra I | => MTH 1XXX: College Algebra I | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

| Michigan Tech University | Oakland University | | |
|--|---|-----------|------------|
| Transfer Course | Course Equivalency | Term | Comments |
| MA 1031: College Algebra II w-Trig | => MTH 1XXX: College Algebra II w-Trig | Fall 2017 | |
| MA 1031: College Algebra II w-Trig | => MTH 1332: Trigonometry | Fall 2019 | |
| MA 1032: Data, Functions & Graphs Plus | => MTH 1441: Precalculus | Fall 2017 | |
| MA 1135: Calculus for Life Sciences | => MTH 1222: Calculus for Social Sciences | Fall 2017 | Gen Ed: FR |
| MA 1150: Calculus I | => MTH 1554: Calculus I | Fall 2017 | Gen Ed: FR |
| MA 1151: Calculus I Plus | => MTH 1554: Calculus I | Fall 2017 | Gen Ed: FR |
| MA 1160: Calculus with Technology | => MTH 1554: Calculus I | Fall 2017 | Gen Ed: FR |
| MA 1161: Calculus Plus with Tech I | => MTH 1554: Calculus I | Fall 2017 | Gen Ed: FR |
| MA 1910: Exploring Symmetry Groups | => MTH 1XXX: Exploring Symmetry Groups | Fall 2017 | |
| MA 1920: Exploring Knots & Surfaces | => MTH 1XXX: Exploring Knots & Surfaces | Fall 2017 | |
| MA 1930: Exploring Number Theory | => MTH 1XXX: Exploring Number Theory | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

| Michigan Tech University | Oakland University | | |
|--|--|-----------|------------|
| Transfer Course | Course Equivalency | Term | Comments |
| MA 1940: Exploring Non-Euclidean Geom | => MTH 1XXX: Exploring Non-Euclidean Geom | Fall 2017 | |
| MA 2010: Recreational Mathematics | => MTH 2XXX: Recreational Mathematics | Fall 2017 | |
| MA 2150: Calculus II | => MTH 1555: Calculus II | Fall 2017 | |
| MA 2160: Calculus with Technology II | => MTH 1555: Calculus II | Fall 2017 | Gen Ed: KA |
| MA 2320: Elementary Linear Algebra | => MTH 2775: Linear Algebra | Fall 2017 | |
| MA 2321: Elementary Linear Algebra | => MTH 2775: Linear Algebra | Fall 2017 | |
| MA 2330: Intro Linear Algebra | => MTH 2775: Linear Algebra | Fall 2017 | |
| MA 2710: Intro to Statistical Analysis | => STA 2220: Intro to Statistical Concepts | Fall 2017 | Gen Ed: FR |
| MA 2720: Statistical Methods | => STA 2220: Intro to Statistical Concepts | Fall 2017 | Gen Ed: FR |
| MA 2910: Mathematical Experimentation | => MTH 2XXX: Mathematical Experimentation | Fall 2017 | |

Geographical Region: US_MICHIGAN**Course Equivalencies for Michigan Tech University****Michigan Tech University****Oakland University**

| Transfer Course | Course Equivalency | Term | Comments |
|---|--|-------------|---|
| MA 2920: Mathematical Problem Solving => | MTH 3002: Intro Adv Mathematical Thinkng | Fall 2017 | Course credit will not be counted as 300 or 400-level credit to meet OU or major degree requirements. |
| MA 2990: Elementary Topics in Maths => | TRC 2XXX: Elementary Topics in Maths | Fall 2017 | |
| MA 310: Intro Ordinary Differential Eq => | APM 2559: Intro Differential Equations | Fall 2017 | |
| MA 3150: Multivariable Calculus => | MTH 2554: Multivariable Calculus | Fall 2017 | |
| MA 3160: Multivariable Calculus => | MTH 2554: Multivariable Calculus | Fall 2017 | |
| MA 3202: Introduction to Coding Theory => | MTH 3XXX: Introduction to Coding Theory | Fall 2017 | |
| MA 3203: Intro to Cryptography => | MTH 3XXX: Intro to Cryptography | Fall 2017 | |
| MA 3210: Intro Combinatorics => | APM 2663: Discrete Mathematics | Fall 2017 | |
| MA 3310: Intro Abstract Algebra => | MTH 4775: Abstract Algebra | Fall 2017 | |

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Geographical Region: US_MICHIGAN

Course Equivalencies for Michigan Tech University

| Michigan Tech University | Oakland University | | |
|--|---|-----------|------------|
| Transfer Course | Course Equivalency | Term | Comments |
| MA 3450: Intro to Real Analysis | => MTH 4552: Advanced Calculus I | Fall 2017 | |
| MA 3520: Elem Differential Equations | => APM 2559: Intro Differential Equations | Fall 2017 | |
| MA 3521: Elem Differential Equations | => APM 2559: Intro Differential Equations | Fall 2017 | |
| MA 3530: Elem Differential Equations | => APM 2559: Intro Differential Equations | Fall 2017 | |
| MA 3560: Math Modeling w-Diff Equation | => APM 2559: Intro Differential Equations | Fall 2017 | |
| MA 3710: Engineering Statistics | => EGR 2600: Intro to Indust & Systems Egr | Fall 2017 | |
| MA 3710: Engineering Statistics | => STA 2226: Applied Probability&Statistics | Fall 2017 | Gen Ed: FR |
| MA 3720: Probability | => STA 4227: Intro to Mathematical Stat I | Fall 2017 | |
| MA 3810: Intro to Actuarial Maths | => TRC 3XXX: Intro to Actuarial Maths | Fall 2017 | |
| MA 3811: Actuarial Exam Workshop | => TRC 3XXX: Actuarial Exam Workshop | Fall 2017 | |
| MA 3910: Techniques for Teaching Maths | => TRC 3XXX: Techniques for Teaching Maths | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

| Michigan Tech University | Oakland University | | |
|--|--|-----------|----------|
| Transfer Course | Course Equivalency | Term | Comments |
| MA 3924: College Geom with Technology | => MTH 4662: Geometric Structures | Fall 2017 | |
| MA 3930: Theory of Games | => TRC 3XXX: Theory of Games | Fall 2017 | |
| MA 4720: Design & Analysis Experiments | => MTH 4XXX: Design & Analysis Experiments | Fall 2017 | |
| MA 4730: Nonparametric Statistics | => MTH 4XXX: Nonparametric Statistics | Fall 2017 | |
| MA 4740: Sampling Methods | => MTH 4XXX: Sampling Methods | Fall 2017 | |
| MA 4750: Applied Multivariate Stats | => MTH 4XXX: Applied Multivariate Stats | Fall 2017 | |
| MA 4760: Mathematical Statistics I | => MTH 4XXX: Mathematical Statistics I | Fall 2017 | |
| MA 4770: Mathematical Statistics II | => MTH 4XXX: Mathematical Statistics II | Fall 2017 | |
| MA 4810: Life Contingencies | => MTH 4XXX: Life Contingencies | Fall 2017 | |
| MA 4820: Loss Dist & Cred Thry | => MTH 4XXX: Loss Dist & Cred Thry | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

| Michigan Tech University | Oakland University | | |
|---|---|-----------|----------------------------|
| Transfer Course | Course Equivalency | Term | Comments |
| MA 4905: Methods of Teaching Math | => TRC 4XXX: Methods of Teaching Math | Fall 2017 | |
| MA 4908: Thry of Numbers with Tech | => MTH 4XXX: Thry of Numbers with Tech | Fall 2017 | |
| MA 4945: History of Mathematics | => MTH 4XXX: History of Mathematics | Fall 2017 | |
| MA 4990: Topics of Mathematics | => TRC 4XXX: Ind Eval Req'd See Advisor | Fall 2017 | No Transfer Credit Awarded |
| MAT 2000: Team Dynamics-Decision Making | => TRC 2XXX: Team Dynamics/Decision Making | Fall 2017 | |
| ME 101: Mech Orientation | => TRC 1XXX: Mech Orientation | Fall 2017 | |
| ME 103: Engineering Comm Design | => TRC 1XXX: Engineering Comm Design | Fall 2017 | |
| ME 104: Spatial Analysis | => TRC 1XXX: Spatial Analysis | Fall 2017 | |
| ME 105: Geometric Modeling Engr Design | => TRC 1XXX: Geometric Modeling Engr Design | Fall 2017 | |
| ME 202: Intro Mechanical Engrg Anal | => TRC 2XXX: Intro Mechanical Engrg Anal | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

| Michigan Tech University | Oakland University | | |
|--|---|-----------|---|
| Transfer Course | Course Equivalency | Term | Comments |
| ME 320: Introductory Thermaodynamics | => TRC 3XXX: Introductory Thermaodynamics | Fall 2017 | |
| MEEM 2110: Statics | => ME 2XXX: Statics | Fall 2017 | |
| MEEM 2111D: Statics for Design | => TRC 2XXX: Statics for Design | Fall 2017 | |
| MEEM 2120: Statics Strength of Mtrls | => TRC 2XXX: Statics Strength of Mtrls | Fall 2017 | |
| MEEM 2150: Mechanics of Materials | => ME 3250: Mechanics of Materials | Fall 2017 | Course credit will not be counted as 300 or 400-level credit to meet OU or major degree requirements. |
| MEEM 2151D: Mechanics of Matl's for Design | => TRC 2XXX: Mechanics of Matl's for Design | Fall 2017 | |
| MEEM 2201: Energy - Thermal - Fluids I | => EGR 2XXX: Energy - Thermal - Fluids I | Fall 2017 | |
| MEEM 2500: Integrated Design & Manufact | => ME 2XXX: Integrated Design & Manufact | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

Michigan Tech University

Oakland University

| Transfer Course | Course Equivalency | Term | Comments |
|---|---|-----------|----------|
| MEEM 2700: Dynamics | => TRC 2XXX: Dynamics | Fall 2017 | |
| MEEM 2901: Mech Eng Practice I | => TRC 2XXX: Mech Eng Practice I | Fall 2017 | |
| MEEM 2911: Mech Eng Practice II | => TRC 2XXX: Mech Eng Practice II | Fall 2017 | |
| MEEM 3210: Fluid Mechanics | => TRC 3XXX: Fluid Mechanics | Fall 2017 | |
| MEEM 3220: Energy Lab | => TRC 3XXX: Energy Lab | Fall 2017 | |
| MEEM 3501: Product Realization I | => ME 3XXX: Product Realization I | Fall 2017 | |
| MEEM 3502: Product Realization II | => ME 4300: Mechanical Systems Design | Fall 2017 | |
| MEEM 3900: Engineering Design Processes | => TRC 3XXX: Engineering Design Processes | Fall 2017 | |
| MEEM 4220: Internal Combustion Engines I | => TRC 4XXX: Internal Combustion Engines I | Fall 2017 | |
| MEEM 4405: Intro to Finite Element Method | => TRC 4XXX: Intro to Finite Element Method | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

| Michigan Tech University | Oakland University | | |
|--|---|-------------|-----------------|
| Transfer Course | Course Equivalency | Term | Comments |
| MEEM 4655: Production Planning | => ISE 4483: Production Sys & Workflow Anal | Fall 2017 | |
| MEEM 4900D: Senior Design I | => TRC 4XXX: Senior Design I | Fall 2017 | |
| MEEM 4993D: Design for Manufacturability | => TRC 4XXX: Design for Manufacturability | Fall 2017 | |
| MET 1540: Materials Science | => TRC 1XXX: Materials Science | Fall 2017 | |
| MET 2120: Statics & Strength of Material | => TRC 2XXX: Statics & Strength of Material | Fall 2017 | |
| MET 243: Manufacturing Processes | => TRC 2XXX: Manufacturing Processes | Fall 2017 | |
| MGT 2000: Team Dynamics-Decision Making | => TRC 2XXX: Team Dynamics/Decision Making | Fall 2017 | |
| MGT 3000: Organizational Behavior | => MGT 3XXX: Organizational Behavior | Fall 2017 | |
| MGT 3100: Leadership Development | => MGT 3XXX: Leadership Development | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

| Michigan Tech University | Oakland University | | |
|--|---|-----------|---|
| Transfer Course | Course Equivalency | Term | Comments |
| MGT 3650: Intellectual Propert Mgmt | => MGT 3XXX: Intellectual Propert Mgmt | Fall 2017 | |
| MGT 3800: Entrepreneurship | => MGT 3XXX: Entrepreneurship | Fall 2017 | |
| MGT 4000: Strategic Management | => MGT 4XXX: Strategic Management | Fall 2017 | |
| MGT 4100: International Management | => MGT 4XXX: International Management | Fall 2017 | |
| MGT 4500: Managing Change in Orgs | => MGT 4XXX: Managing Change in Orgs | Fall 2017 | |
| MGT 4600: Mgmt of Tech and Innovation | => MGT 4XXX: Mgmt of Tech and Innovation | Fall 2017 | |
| MGT 4680: International Tech Mgmt | => MGT 4XXX: International Tech Mgmt | Fall 2017 | |
| MGT 4700: Human Resource Management | => MGT 4XXX: Human Resource Management | Fall 2017 | |
| MGT 4990: Special Topics in Management | => MGT 4XXX: Special Topics in Management | Fall 2017 | |
| MIS 2000: IS-IT Management | => MIS 3000: Management Info Systems | Fall 2017 | Course credit will not be counted as 300 or 400-level credit to meet OU or major degree requirements. |

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Course Equivalencies for Michigan Tech University

| Michigan Tech University | Oakland University | | |
|--|---|-----------|----------|
| Transfer Course | Course Equivalency | Term | Comments |
| MIS 2100: Intro to Business Programming | => TRC 2XXX: Intro to Business Programming | Fall 2017 | |
| MKT 3000: Principles of Marketing | => MKT 3020: Marketing | Fall 2017 | |
| MKT 3200: Consumer behavior | => MKT 4040: Consumer Behavior | Fall 2017 | |
| MKT 3400: Integrated Marketing Comm | => MKT 4XXX: integrated Marketing Comm | Fall 2017 | |
| MKT 3600: Marketing Research | => MKT 4050: Marketing Research | Fall 2017 | |
| MKT 3800: Marketing Strategy | => MKT 4530: Strategic Marketing Management | Fall 2017 | |
| MKT 4000: New Products Marketing | => MKT 4XXX: New Products Marketing | Fall 2017 | |
| MKT 4100: Sales and Sales Management | => MKT 4XXX: Sales and Sales Management | Fall 2017 | |
| MKT 4200: Business To Business Marketing | => MKT 4XXX: Business to Business Marketing | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

Michigan Tech University

Oakland University

| Transfer Course | Course Equivalency | Term | Comments |
|---------------------------------------|---|-----------|----------|
| MKT 4300: Global Marketing | => MKT 4XXX: Global Marketing | Fall 2017 | |
| MKT 4400: Services Marketing | => MKT 4XXX: Services Marketing | Fall 2017 | |
| MKT 4500: Intro to Digital Marketing | => MKT 4XXX: Intro to Digital Marketing | Fall 2017 | |
| MKT 4990: Special Topics in Marketing | => MKT 4XXX: Special Topics in Marketing | Fall 2017 | |
| MY 2100: Intro Matls Sci & Engg | => TRC 2XXX: Intro Matls Sci & Engg | Fall 2017 | |
| MY 243: Intro to Materials Science 2 | => TRC 2XXX: Intro to Materials Science 2 | Fall 2017 | |
| PE 0101: Flag Football | => TRC 1XXX: Flag Football | Fall 2018 | |
| PE 0104: Ultimate Frisbee | => TRC 1XXX: Ultimate Frisbee | Fall 2017 | |
| PE 0105: Beginning Bowling | => TRC 1XXX: Beginning Bowling | Fall 2017 | |
| PE 0107: Floor Hockey | => TRC 1XXX: Floor Hockey | Fall 2018 | |
| PE 0108: Broomball | => TRC 1XXX: Broomball | Fall 2018 | |

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Course Equivalencies for Michigan Tech University

| Michigan Tech University | Oakland University | | |
|--------------------------------------|--|-----------|----------|
| Transfer Course | Course Equivalency | Term | Comments |
| PE 0117: Beginning Hockey | => TRC 1XXX: Beginning Hockey | Fall 2018 | |
| PE 0118: Beginning Weight Training | => TRC 1XXX: Beginning Weight Training | Fall 2017 | |
| PE 0121: Beginning Snowboarding | => TRC 1XXX: Beginning Snowboarding | Fall 2017 | |
| PE 0127: Beginning Archery | => TRC 1XXX: Beginning Archery | Fall 2017 | |
| PE 0135: Beg XC Skiing (Skate Style) | => TRC 1XXX: Beg XC Skiing (Skate Style) | Fall 2017 | |
| PE 0146: Beginning Billiards | => TRC 1XXX: Beginning Billiards | Fall 2017 | |
| PE 0148: Beginning Skating | => TRC 1XXX: Beginning Skating | Fall 2017 | |
| PE 0153: Aerobics I | => TRC 1XXX: Aerobics I | Fall 2017 | |
| PE 0155: Beginning Road Biking | => TRC 1XXX: Beginning Road Biking | Fall 2017 | |
| PE 0169: Indoor Cycling | => TRC 1XXX: Indoor Cycling | Fall 2017 | |
| PE 0170: TaeKwonDO and Hapkido I | => TRC 1XXX: TaeKwonDO and Hapkido I | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

Michigan Tech University

Oakland University

| Transfer Course | Course Equivalency | Term | Comments |
|--|--|-----------|----------------------------|
| PE 0210: Alpine Ski Team | => TRC 1XXX: Alpine Ski Team | Fall 2018 | |
| PE 0217: Intermediate Hockey | => TRC 1XXX: Intermediate Hockey | Fall 2017 | |
| PE 0218: Intermediate Weight Training | => TRC 1XXX: Intermediate Weight Training | Fall 2017 | No Transfer Credit Awarded |
| PE 0266: Running for Fitness | => TRC 1XXX: Running for Fitness | Fall 2017 | |
| PE 200: First Aid | => TRC 2XXX: First Aid | Fall 2017 | |
| PH 1100: Physics by Inquiry I | => PHY 1100: General Physics Lab I | Fall 2017 | Gen Ed: NSTB |
| PH 1110: College Physics I | => PHY 1010: General Physics I | Fall 2017 | Gen Ed: NSTL |
| PH 1111: College Physics I Laboratory | => PHY 1100: General Physics Lab I | Fall 2017 | Gen Ed: NSTB |
| PH 1141: Applied College Physics I Lab | => PHY 1XXX: Applied College Physics I Lab | Fall 2017 | |
| PH 1141: Applied College Physics I Lab | => TRC 1XXX: Applied College Physics I Lab | Fall 2017 | |
| PH 1160: Honors Physics I - Mechanics | => TRC 1XXX: Honors Physics I - Mechanics | Fall 2018 | |

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Course Equivalencies for Michigan Tech University

| Michigan Tech University | Oakland University | | |
|---|---|-----------|--------------|
| Transfer Course | Course Equivalency | Term | Comments |
| PH 1161: Intro Experimental Physics I | => TRC 1XXX: Intro Experimnetal Physics I | Fall 2018 | |
| PH 1200: Physics by Inquiry II | => PHY 1110: General Physics Lab II | Fall 2017 | Gen Ed: NSTB |
| PH 1360: Honors Physics II | => TRC 1XXX: Honors Physics II | Fall 2018 | |
| PH 1361: Intro Experimental Physics II | => TRC 1XXX: Intro Experimental Physics II | Fall 2018 | |
| PH 1600: Introductory Astronomy | => PHY 1XXX: Introductory Astronomy | Fall 2017 | Gen Ed: NSTL |
| PH 1610: Intro Astronomy Lab | => PHY 1XXX: Intro Astronomy Lab | Fall 2017 | Gen Ed: NSTB |
| PH 2100: Univ Physics I Mechanics | => PHY 1510: Introductory Physics I | Fall 2017 | Gen Ed: NSTL |
| PH 2200: Univ Physics II-Elec & Magnet | => PHY 1520: Introductory Physics II | Fall 2017 | Gen Ed: KA |
| PH 2300: Univ Physics III - Fluid Therm | => PHY 2XXX: Univ Physics III - Fluid/Therm | Fall 2017 | |
| PH 2400: Univ Phys IV - Waves Modern Ph | => PHY 2XXX: Univ Phys IV - Waves/Modern Ph | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

| Michigan Tech University | Oakland University | | |
|--|---|-----------|-----------------|
| Transfer Course | Course Equivalency | Term | Comments |
| PH 3210: Optics | => PHY 3310: Optics | Fall 2017 | |
| PSY 2000: Introduction to Psychology | => PSY 1000: Introduction to Psychology | Fall 2017 | Gen Ed: SS |
| PSY 2100: Counseling Psychology | => PSY 2XXX: Counseling Psychology | Fall 2017 | |
| PSY 2200: Behavior Modification | => PSY 3440: Behavior Analysis | Fall 2017 | Gen Ed: NUL/WIG |
| PSY 2300: Developmental Psychology | => PSY 2250: Intro Life-Span Development | Fall 2017 | Gen Ed: KA |
| PSY 2400: Health Psychology | => PSY 3450: Health Psychology | Fall 2017 | Gen Ed: NUL/WIG |
| PSY 2501: Intro to Psy Major: Tools-Tech | => PSY 2XXX: Intro to Psy Major: Tools/Tech | Fall 2017 | |
| PSY 2600: Psychology of Death & Dying | => PSY 2XXX: Psychology of Death & Dying | Fall 2017 | |
| PSY 2720: Stats for Behavioral Sciences | => PSY 2510: Statistics in Psychology | Fall 2017 | |
| PSY 2800: Crit Think Social-Behav Sci | => PSY 2XXX: Crit Think Social/Behav Sci | Fall 2017 | |
| PSY 3000: Research Methods & Stats | => PSY 3XXX: Research Methods & Stats | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

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| Transfer Course | Course Equivalency | Term | Comments |
|--|---|-------------|-----------------|
| PSY 3001: Exper Methods & Stats II | => PSY 3XXX: Exper Methods & Stats II | Fall 2017 | |
| PSY 3010: Theories of Personality | => PSY 2360: Intro Individ Diff and Person | Fall 2017 | |
| PSY 3020: Moral Psychology | => PSY 3XXX: Moral Psychology | Fall 2017 | |
| PSY 3030: Abnormal Psychology | => PSY 3410: Adult Psychopathology | Fall 2017 | |
| PSY 3040: History-Systems of Psychology | => PSY 4989: History of Psychology | Fall 2017 | Gen Ed: WIG |
| PSY 3060: Physiological Psychology | => PSY 3180: Biological Psychology | Fall 2017 | Gen Ed: WIG |
| PSY 3070: Cross-Cultural Psychology | => PSY 3XXX: Cross-Cultural Psychology | Fall 2017 | |
| PSY 3090: Dir Res: UG Res Asst in Psy | => PSY 3XXX: Dir Res: UG Res Asst in Psy | Fall 2017 | |
| PSY 3095: Teaching Assistant | => PSY 3XXX: Teaching Assistant | Fall 2017 | |
| PSY 3100: Application of Treatment Model | => PSY 3XXX: Application of Treatment Model | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

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Oakland University

| Transfer Course | Course Equivalency | Term | Comments |
|---|--|-----------|-------------|
| PSY 3200: Motivation and Emotion | => PSY 3330: Motivation | Fall 2017 | Gen Ed: WIG |
| PSY 3250: Persuasion & Attitude Change | => PSY 3XXX: Persuasion & Attitude Change | Fall 2017 | |
| PSY 3300: Psychology of Deviance | => PSY 3XXX: Psychology of Deviance | Fall 2017 | |
| PSY 3700: Industrial Organizational Psy | => PSY 3340: Industrl/Organizational Psych | Fall 2017 | |
| PSY 3720: Social Psychology | => PSY 2350: Intro to Social Psychology | Fall 2017 | |
| PSY 3750: Judgment and Decision Making | => PSY 3XXX: Judgment and Decision Making | Fall 2017 | |
| PSY 3850: Human Factors Psychology | => PSY 3XXX: Human Factors Psychology | Fall 2017 | |
| PSY 3860: Human Performance | => TRC 3XXX: Human Performance | Fall 2017 | |
| PSY 3870: Human-Centered Design | => TRC 3XXX: Human-Centered Design | Fall 2017 | |
| PSY 4010: Cognitive Psychology | => PSY 3160: Cognitive Psychology | Fall 2017 | Gen Ed: WIG |

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Course Equivalencies for Michigan Tech University

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| Transfer Course | Course Equivalency | Term | Comments |
|--|---|-----------|-------------|
| PSY 4060: Cognitive Neuroscience | => PSY 4XXX: Cognitive Neuroscience | Fall 2017 | |
| PSY 4080: Topics in Psychology | => PSY 4XXX: Topics in Psychology | Fall 2017 | |
| PSY 4090: Independent Study in Psy | => PSY 4XXX: Independent Study in Psy | Fall 2017 | |
| PSY 4095: Field Experience in Psychology | => PSY 4XXX: Field Experience in Psychology | Fall 2017 | |
| PSY 4110: Learning and Memory | => PSY 4XXX: Learning and Memory | Fall 2017 | |
| PSY 4160: Sensation and Perception | => PSY 3110: Sensation and Perception | Fall 2017 | |
| PSY 4220: Psychology and Law | => PSY 4XXX: Psychology and Law | Fall 2017 | |
| PSY 4400: Tests and Measurements | => PSY 3500: Tests and Measurements | Fall 2017 | Gen Ed: WIG |
| PSY 4500: Sr Seminar: Psy Capstone | => PSY 4XXX: Sr Seminar: Psy Capstone | Fall 2017 | |
| SA 1000: Sciences & Arts Explorations | => TRC 1XXX: Sciences & Arts Explorations | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

Michigan Tech University

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| Transfer Course | Course Equivalency | Term | Comments |
|--|--|-----------|---------------|
| SAT 1200: Introduction to Programming | => TRC 1XXX: Introduction to Programming | Fall 2017 | |
| SAT 1610: Computer & OS Architecture | => TRC 1XXX: Computer & OS Architecture | Fall 2017 | |
| SAT 1700: Computer-Cyber Ethics & Policy | => TRC 1XXX: Computer-Cyber Ethics/Policy | Fall 2017 | |
| SS 1001: Orientation to the Social Sci | => TRC 1XXX: Orientation to the Social Sci | Fall 2017 | |
| SS 151: World Cultural Diversity | => TRC 1XXX: World Cultural Diversity | Fall 2017 | |
| SS 161: Science Technology & Society | => TRC 1XXX: Science Technology & Society | Fall 2017 | |
| SS 171: Anthropology | => TRC 1XXX: Anthropology | Fall 2017 | |
| SS 210: Historical Amer Govt | => PS 2XXX: Historical Amer Govt | Fall 2017 | Gen Ed: SS |
| SS 2100: Intro to Cultural Anthropology | => AN 1111: Culture and Human Nature | Fall 2017 | Gen Ed: GP/SS |
| SS 216: Military History of the U.S. | => TRC 2XXX: Military History of the U.S. | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

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|--|---|-----------|---|
| Transfer Course | Course Equivalency | Term | Comments |
| SS 2200: Intro to Archaeology | => AN 3571: Intro Anthro Archaeology | Fall 2017 | Course credit will not be counted as 300 or 400-level credit to meet OU or major degree requirements. |
| SS 2500: United States History to 1877 | => HST 1100: Intro American Hst Before 1877 | Fall 2017 | Gen Ed: DIV/WCIV |
| SS 2501: US History Since 1877 | => HST 1200: Intro American Hst Since 1877 | Fall 2017 | Gen Ed: DIV/WCIV |
| SS 2502: European History to 1650 | => HST 1300: Intro European Hst Before 1715 | Fall 2017 | Gen Ed: WCIV |
| SS 2503: European History Since 1650 | => HST 1400: Intro European Hst Since 1715 | Fall 2017 | Gen Ed: WCIV |
| SS 2504: World History to 1500 | => HST 2XXX: World History to 1500 | Fall 2017 | |
| SS 2505: World History Since 1500 | => HST 2XXX: World History Since 1500 | Fall 2017 | Gen Ed: GP |
| SS 2600: American Gvnt & Politics | => PS 1100: Intro American Politics | Fall 2017 | Gen Ed: DIV/SS |

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Course Equivalencies for Michigan Tech University

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| Transfer Course | Course Equivalency | Term | Comments |
|---------------------------------------|---|-----------|----------------|
| SS 2610: Intro to Law & Society | => TRC 2XXX: Intro to Law & Society | Fall 2017 | |
| SS 2700: Introduction to Sociology | => SOC 1000: Intro To Sociology | Fall 2017 | Gen Ed: DIV/SS |
| SS 3505: Military History of the U.S. | => TRC 3XXX: Military History of the U.S. | Fall 2017 | |
| SS 3520: US Environmental Hist | => TRC 3XXX: US Environmental Hist | Fall 2017 | |
| SS 3530: The Automobile in America | => TRC 3XXX: The Automobile in America | Fall 2017 | |
| SS 3612: International Relations | => PS 3XXX: International Relations | Fall 2018 | |
| SS 3710: Social Problems | => SOC 3XXX: Social Problems | Fall 2017 | |
| SS 3952: Topics in World History | => TRC 3XXX: Topics in World History | Fall 2017 | |
| SS 3990: Finnish History & Culture | => TRC 3XXX: Finnish History & Culture | Fall 2017 | |
| SS 4010: Social Sci Methods | => PS 2500: Research Methods/Statistics | Fall 2017 | |
| SS 4635: Env Diplomacy and Law | => PS 4XXX: Env Diplomacy and Law | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

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| Transfer Course | Course Equivalency | Term | Comments |
|---|---|-----------|------------|
| UN 1001: Perspectives on Inquiry | => WRT 1050: Composition I | Fall 2017 | |
| UN 1002: World Cultures | => TRC 1XXX: World Cultures | Fall 2017 | Gen Ed: GP |
| UN 1003: World Cultures Activities | => TRC 1XXX: World Cultures Activities | Fall 2017 | |
| UN 1010: Creating Your Success | => TRC 1XXX: Creating Your Success | Fall 2017 | |
| UN 1011: Strategies for Success | => TRC 1XXX: Strategies for Success | Fall 2017 | |
| UN 1015: Composition | => WRT 1050: Composition I | Fall 2017 | |
| UN 1025: Global Issues | => AN 2130: Global Human Systems | Fall 2017 | Gen Ed: GP |
| UN 1100: Foundations of Global Leadrshp | => TRC 1XXX: Foundations of Global Leadrshp | Fall 2017 | |
| UN 2001: Composition:Oral, Written & Vi | => TRC 2XXX: Composition:Oral, Written & Vi | Fall 2017 | |

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Course Equivalencies for Michigan Tech University

Michigan Tech 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.