PITTSBURG STATE UNIVERSITY
CROSSLAND COLLEGE OF TECHNOLOGY – SCHOOL OF CONSTRUCRTION

MEMORANDUM OF AGREEMENT

This ARTICULATION AGREEMENT (AGREEMENT) is between any Kansas high school student who has successfully completed a state approved Construction Career Cluster Pathway utilizing a National Center for Construction Education and Research (NCCER) curriculum program as outlined below and ***Pittsburg State University*** (PSU), a state institution of higher education, located in Pittsburg, KS.

WHEREAS, the AGREEMENT will provide students with a smooth transition from high school to a post-secondary program/degree and three to five hours of Pittsburg State University course credit.

WHEREAS, the intent of this cooperative effort is to provide the students with a non-duplicative program of study leading to enhanced employment opportunities.

NOW THEREFORE, it is agreed by and between the parties as follows:

1. The Bachelor of Science in Technology degree majoring in Construction Management (CM) or a Bachelor of Science in Engineering Technology degree majoring in Construction Engineering Technology (CET) may be earned through the Crossland College of Technology's School of Construction at Pittsburg State University.

2. The secondary student will attain concentrator status through successful completion of his/her high school Career Cluster Pathway sequence of courses utilizing the National Center for Construction Education and Research (NCCER) construction curriculum.

3. Pittsburg State University will provide the courses listed on the attached programs of degree program guides.

4. Pittsburg State University grants credit by examination in order to enable a student to demonstrate that a body of knowledge or skill has been attained through an NCCER nationally recognized construction recognized program. Details of this AGREEMENT are outlined below:
    a. Students successfully passing the National Center for Construction Education and Research (NCCER) Core Curriculum shall:
        1. Provide Pittsburg State University with proof of passing the NCCER Core Curriculum and be listed in the NCCER Automated National Registry (ANR).

2. Provide Pittsburg State University with a copy of the student's high school transcript indicating the grade received for the NCCER Core Curriculum.
3. Acceptance of the documentation by the PSU School of Construction Director will result in the student receiving credit by exam for the CMCET 234 The Construction Industry - 3 credit hour course. The student's grade earned for the NCCER Core Curriculum course will be posted by the Pittsburg State University Registrar for the CMCET 234 The Construction Industry - 3 credit hour course.

b. Students successfully passing the National Center for Construction Education and Research (NCCER) Carpentry Level I Curriculum shall:
   1. Provide Pittsburg State University with proof of passing the NCCER Carpentry Level 1 Curriculum and be listed in the NCCER Automated National Registry (ANR).
   2. Provide Pittsburg State University with a copy of the student's high school transcript indicating the grade received for the NCCER Carpentry Level 1 Curriculum.
   3. Acceptance of the documentation by the PSU School of Construction Director will result in the student receiving credit by exam for the CMCET 235 Method of Construction: Light Frame & Finishes - 2 credit hour course. The student's grade earned for the NCCER Core Curriculum course will be posted by the registrar for the CMCET 235 Methods of Construction: Light Frame & Finishes course.
c. Students earning credit by examination must be enrolled at Pittsburg State University as a full-time student in the School of Construction. Course credit approved by the PSU School of Construction Director will be posted at the end of the student's first semester, subject to the completion of a full-time course schedule in either the Construction Management or Construction Engineering Technology program.
d. This AGREEMENT provides for a smooth transition into the School of Construction degree programs and college credit as outlined above.

5. Pittsburg State University and any high schools offering the approved Career Cluster Pathway may advertise the programs and will jointly advise the students that this option is available to them.

6. This AGREEMENT may be revised or modified by PSU as needed, or in the event of cancellation, discontinuance or disapproval of any course or pathway by the Kansas Department of Education or the Kansas Board of Regents.

7. Pittsburg State University agrees to evaluate this program on an annual basis and in the context of student benefits, program efficiency, and effectiveness.

8. This agreement shall begin on July 1, 2025.

9. This agreement is subject to change or cancellation by the Legislature at any time in accordance with Article 6, Section 5 of the Kansas Constitution.

10. For additional information regarding the above please contact the Pittsburg State University – School of Construction at 620-235-6555.

IN WITNESS WHEREOF, the parties accept and approve this AGREEMENT.

Renee L Nugent
KSDE Representative

7/29/25
Date

University Representative
Dr. Don Colegrove
Director, School of Construction

7/29/25
Date

Pittsburg State University
College of Technology Program Guide

Bachelor of Science in Technology Degree with a Major in Construction Management

Degree: Bachelor of Science in Technology

Major: Construction Management

Emphasis available: Building Information Modeling (BIM), Business Management, Civil Construction, Field Management, General Construction, Residential Construction, Safety Management

Accreditation

Accredited by the Applied and Natural Science Accreditation Commission of ABET, http://www.abet.org

Core

Technical Specialties (55 hours)

See notes *1

__ CMCET-133 Construction Graphics (3 hours)
__ CMCET-234 The Construction Industry (3 hours)
__ CMCET-235 Methods of Construction-Light Frame and Finishes (2 hours)
__ CMCET-330 Mechanical Systems (HVAC) (3 hours)
__ CMCET-331 Electrical Systems (3 hours)
__ CMCET-333 Construction Statics and Structures (3 hours)
__ CMCET-334 Methods of Construction-Sitework and Steel (3 hours)
__ CMCET-335 Methods of Construction-Concrete and Masonry (3 hours)
__ CMCET-337 Construction Materials Testing and Inspection (2 hours)
__ CMCET-350 Mechanical Systems (Plumbing) (2 hours)
__ CMCET-410 Technical Construction Spanish for the Jobsite Supervisor (3 hours)
__ CMCET-434 Civil Construction (3 hours)
__ CMCET-530 Construction Cost Management (3 hours)
__ CMCET-537 Construction Surveying I (3 hours)
__ CMCET-631 Construction Estimating I (3 hours)
__ CMCET-634 Construction Management (3 hours)
__ CMCET-635 Contract Administration (3 hours)
__ CMCET-639 Construction Estimating II (3 hours)
__ CMCET-691 Senior Project (4 hours)

*Notes *1: A grade of "C" or better is required for credit toward graduation and to satisfy pre-requisite requirements in all CMCET/ MFGET/EST courses, MATH 113 College Algebra (or equivalent), MATH 122 Plane Trigonometry (or equivalent).*

Support Courses (19 hours)

See notes *2

__ CMCET-200 Construction Internship/Cooperative Education (1-6 hours)
or __ CMCET-300 Construction Internship/Cooperative Education (1-6 hours)
or __ CMCET-400 Construction Internship/Cooperative Education (1-6 hours)
Note: Minimum of one hour of CMCET 200, 300, & 400 required.
__ MATH-113 College Algebra (3 hours)
or __ MATH-122 Plane Trigonometry (3 hours)
__ ENGL-301 Technical/Professional Writing (3 hours)
__ EST-296 Introduction to Construction Safety (3 hours)
__ EST-496 Construction Safety (2 hours)
and __ EST-497 Construction Safety Laboratory (1 hour)
*Notes *2: - Plus 6 hours of Construction Electives (Refer to approved electives list).*

Construction Electives

See notes *3

__ CMCET-332 Residential Design and Management (3 hours)
__ CMCET-336 Residential Land Development (3 hours)
__ CMCET-338 Construction Codes and Inspections (3 hours)
__ CMCET-340 BIM/VDC (3 hours)
__ CMCET-606 Construction Supervision and Leadership (3 hours)
__ CMCET-632 Steel Structures (3 hours)
__ CMCET-633 Concrete Structures (3 hours)
__ CMCET-637 Construction Surveying II (3 hours)
__ CMCET-638 Foundation and Soil Mechanics (3 hours)
__ CMCET-640 BIM Management (3 hours)
__ CMCET-651 Civil Construction II (Highway/Bridge/Utility) (3 hours)
__ CMCET-795 Special Topics in CMCET (___) (1-3 hours)
__ EST-204 Introduction to Fire Safety (3 hours)
__ EST-326 Basic Electrical Safety (3 hours)
__ EST-512 Risk Assessment (3 hours)
__ EST-514 Industrial Hygiene (3 hours)
__ EST-516 Hazardous Materials (3 hours)
__ EST-629 Legal Issues in Environmental Health and Safety (3 hours)
__ EST-630 Safety Management (3 hours)
__ MFGET-162 Welding Processes and Procedures (3 hours)

*Notes *3: Construction electives cannot be taken for credit in the Emphasis area and elective area.*

Select one 12 hour Emphases from below:

Building Information Modeling (BIM) Emphasis

__ CMCET-340 BIM/VDC (3 hours)
__ CMCET-606 Construction Supervision and Leadership (3 hours)
__ CMCET-640 BIM Management (3 hours)
__ CMCET-795 Special Topics in CMCET (___) (1-3 hours)

Business Management Emphasis

__ ACCTG-201 Financial Accounting (3 hours)
__ MKTG-201 Fundamentals of Marketing (3 hours)
__ MGT-201 Introduction to Management (3 hours)
__ MGT-430 Legal and Social Environment of Business (3 hours)

Civil Construction Emphasis

__ CMCET-340 BIM/VDC (3 hours)
__ CMCET-606 Construction Supervision and Leadership (3 hours)
__ CMCET-637 Construction Surveying II (3 hours)
__ CMCET-651 Civil Construction II (Highway/Bridge/Utility) (3 hours)

Field Management Emphasis

__ MFGET-162 Welding Processes and Procedures (3 hours)
__ CMCET-338 Construction Codes and Inspections (3 hours)
__ CMCET-606 Construction Supervision and Leadership (3 hours)
__ CMCET-637 Construction Surveying II (3 hours)

General Construction Emphasis

Select 12 hours from the following:

__ CMCET-332 Residential Design and Management (3 hours)
__ CMCET-336 Residential Land Development (3 hours)
__ CMCET-338 Construction Codes and Inspections (3 hours)
__ CMCET-340 BIM/VDC (3 hours)
__ CMCET-606 Construction Supervision and Leadership (3 hours)
__ CMCET-637 Construction Surveying II (3 hours)
__ CMCET-640 BIM Management (3 hours)
__ CMCET-651 Civil Construction II (Highway/Bridge/Utility) (3 hours)

Residential Construction Emphasis

__ CMCET-332 Residential Design and Management (3 hours)
__ CMCET-336 Residential Land Development (3 hours)
__ CMCET-338 Construction Codes and Inspections (3 hours)
__ CMCET-606 Construction Supervision and Leadership (3 hours)

Safety Management Emphasis

__ EST-512 Risk Assessment (3 hours)
__ EST-630 Safety Management (3 hours)

Select 6 hours from:

__ EST-204 Introduction to Fire Safety (3 hours)
__ EST-326 Basic Electrical Safety (3 hours)
__ EST-514 Industrial Hygiene (3 hours)
__ EST-516 Hazardous Materials (3 hours)
__ EST-629 Legal Issues in Environmental Health and Safety (3 hours)

General Education Requirements

English Discipline Requirements - 6 Total Hours

__ ENGL-101 English Composition (3 hours)
__ ENGL-299 Introduction to Research Writing (3 hours)

Communications Discipline Requirements - 3 Total Hours

__ COMM-207 Speech Communication (3 hours)

Mathematics & Statistics Discipline Requirements - 3 Total Hours

__ MATH-110 College Algebra with Review (5 hours)
__ MATH-113 College Algebra (3 hours)
__ MATH-126 Pre-Calculus (4 hours)
__ MATH-133 Quantitative Reasoning (3 hours)
__ MATH-143 Elementary Statistics (3 hours)
__ MATH-150 Calculus I (5 hours)
__ MATH-204 Mathematics for Education I (3 hours)

Natural & Physical Sciences Discipline Requirements - 4/5 Total Hours

__ BIOL-111 General Biology (3 hours)
__ BIOL-112 General Biology Laboratory (2 hours)
__ BIOL-113 Environmental Life Science (4 hours)
__ BIOL-211 Principles of Biology I (4 hours)
__ CHEM-105 Introductory Chemistry (3 hours)
__ CHEM-106 Introductory Chemistry Laboratory (1 hour)
__ CHEM-215 General Chemistry I (3 hours)
__ CHEM-216 General Chemistry I Laboratory (2 hours)
__ PHYS-100 College Physics I (4 hours)
__ PHYS-104 Engineering Physics I (4 hours)
__ PHYS-130 Elementary Physics Laboratory I (1 hour)
__ PHYS-160 Physical Geology (3 hours)
__ PHYS-165 Physical Geology Laboratory (1 hour)
__ PHYS-166 Meteorology (3 hours)
__ PHYS-167 Meteorology Laboratory (1 hour)
__ PHYS-171 Physical Science (3 hours)
__ PHYS-172 Physical Science Laboratory (1 hour)
__ PHYS-175 Descriptive Astronomy (3 hours)
__ PHYS-176 Astronomy Laboratory (1 hour)
__ PHYS-375 Solar System Astronomy (3 hours)

Social & Behavioral Sciences Discipline Requirements - 6 Total Hours

__ ANTH-101 Introduction to Cultural Anthropology (3 hours)
__ ECON-191 Issues in Today's Economy (3 hours)
__ ECON-200 Principles of Microeconomics (3 hours)
__ ECON-201 Principles of Macroeconomics (3 hours)
__ ETECH-502 Engineering Economy (3 hours)
__ GEOG-106 World Regional Geography (3 hours)
__ GEOG-300 Elements of Geography (3 hours)
__ GEOG-304 Human Geography (3 hours)
__ POLS-101 U.S. Politics (3 hours)
__ POLS-103 Comparative Politics (3 hours)
__ POLS-201 Introduction to Public Policy (3 hours)

__ PSYCH-155 General Psychology (3 hours)
__ SOC-100 Introduction to Sociology (3 hours)
__ SWK-250 Relationship Skills (3 hours)
__ WGS-200 Introduction to Women's Studies (3 hours)
__ WGS-399 Global Women's Issues (3 hours)

Arts & Humanities Discipline Requirements - 6 Total Hours

__ ART-178 Introduction to the Visual Arts (3 hours)
__ ART-188 The Designed World (3 hours)
__ ART-217 Crafts I (3 hours)
__ ART-222 Jewelry/Metals I (3 hours)
__ ART-233 Drawing I (3 hours)
__ ART-244 Ceramics I (3 hours)
__ ART-266 Sculpture I (3 hours)
__ ART-277 Painting I (3 hours)
__ ART-288 Introduction to Art History I (3 hours)
__ ART-289 Introduction to Art History II (3 hours)
__ ART-311 Art Education (3 hours)
__ COMM-105 Performance Appreciation (3 hours)
__ COMM-205 Performance Studies (3 hours)
__ COMM-395 Theatre History (_) (3 hours)
__ ENGL-113 Literature and Culture (3 hours)
__ ENGL-114 General Literature (Genre) (3 hours)
__ ENGL-116 General Literature (Theme) (3 hours)
__ ENGL-117 Introduction to Fiction (3 hours)
__ ENGL-118 Introduction to Poetry (3 hours)
__ ENGL-120 Literature and Film (3 hours)
__ ENGL-121 Intro to Anti-Racist Literature (3 hours)
__ ENGL-122 Introduction to Women's Literature (3 hours)
__ ENGL-123 The Citizen in Literature (3 hours)
__ ENGL-125 Introduction to Horror in Literature (3 hours)
__ ENGL-250 Introduction to Creative Writing (3 hours)
__ ENGL-315 Mythology (3 hours)
__ ENGL-320 Literature and Film (3 hours)
__ HHP-151 Dance Appreciation (3 hours)
__ HIST-101 World History to 1500 (3 hours)
__ HIST-102 World History from 1500 (3 hours)
__ HIST-201 American History to 1865 (3 hours)
__ HIST-202 American History from 1865 (3 hours)
__ HONOR-200 The Power of Music (3 hours)
__ MLL-124 French Language and Culture I (3 hours)
__ MLL-154 Spanish Language and Culture I (3 hours)
__ MUSIC-120 Music Appreciation (____) (3 hours)
__ MUSIC-121 Introduction to Music Literature (3 hours)
__ MUSIC-321 History of Music (3 hours)
__ MUSIC-322 History of Music (3 hours)
__ PHIL-103 Introduction to Philosophy (3 hours)
__ PHIL-105 Ethics (3 hours)
__ PHIL-112 Biomedical Ethics (3 hours)
__ PHIL-113 Business Ethics (3 hours)
__ PHIL-114 Environmental Ethics (3 hours)
__ PHIL-231 World Religions (3 hours)

Institutionally Designated Requirements - 6 Total Hours

__ UGS-150 Gorilla Gateway (2 hours)

Any 1 credit hour class from the following:

__ DANCE-200 Dance (___) (1-3 hours)
__ EXSCI-200 Introduction to Exercise Science (1 hour)
__ HHP-150 Lifetime Fitness Concepts (1 hour)

Any 3 credit hour class from 4, 5, 6 or the following:

__ BIOL-617 Environmental Health (3 hours)
__ BUS-101 Introduction to Business (3 hours)
__ DSIS-130 Computer Information Systems (3 hours)
__ EDUC-261 Explorations in Education (3 hours)
__ EET-247 Computer Programming for Electronic Systems (3 hours)
__ EDTH-330 Technology for Teaching and Learning (3 hours)
__ FCS-203 Nutrition and Health (3 hours)
__ FCS-230 Consumer Education and Personal Finance (3 hours)
__ FIN-210 Financial Planning (3 hours)
__ GT-210 Technology in the World Today (3 hours)
__ GT-350 Technology and Civilization (3 hours)
__ HIST-207 Health Habits in American History (3 hours)
__ MECET-121 Engineering Graphics I (3 hours)
__ MFGET-263 Manufacturing Methods I (2 hours)
__ MFGET-268 Manufacturing Methods I Laboratory (1 hour)
__ MFGET-405 Quality Control (3 hours)
__ NURS-303 Introduction to Public Health (3 hours)
__ PHIL-206 Rational Decisions (3 hours)
__ PHIL-207 Critical Thinking (3 hours)
__ PHIL-208 Logic (3 hours)
__ REC-350 Promoting Community and Worksite Wellness (3 hours)

Revised: 11/12/2024

Pittsburg State University
College of Technology Program Guide

Bachelor of Science in Engineering Technology Degree with a Major in Construction Engineering Technology

Degree: Bachelor of Science in Engineering Technology

Major: Construction Engineering Technology

Accreditation

Accredited by the Engineering Technology Accreditation Commission (ETAC) of ABET, http://www.abet.org.

Technical Specialties (65 hours)

See notes *1

__ CMCET-133 Construction Graphics (3 hours)
__ CMCET-234 The Construction Industry (3 hours)
__ CMCET-235 Methods of Construction-Light Frame and Finishes (2 hours)
__ CMCET-330 Mechanical Systems (HVAC) (3 hours)
__ CMCET-331 Electrical Systems (3 hours)
__ CMCET-334 Methods of Construction-Sitework and Steel (3 hours)
__ CMCET-335 Methods of Construction-Concrete and Masonry (3 hours)
__ CMCET-337 Construction Materials Testing and Inspection (2 hours)
__ CMCET-350 Mechanical Systems (Plumbing) (2 hours)
__ CMCET-431 Construction Structural Loads and Strength of Materials (2 hours)
__ CMCET-434 Civil Construction (3 hours)
__ CMCET-530 Construction Cost Management (3 hours)
__ CMCET-536 Temporary Structures (2 hours)
__ CMCET-537 Construction Surveying I (3 hours)
__ CMCET-631 Construction Estimating I (3 hours)
__ CMCET-632 Steel Structures (3 hours)
__ CMCET-633 Concrete Structures (3 hours)
__ CMCET-634 Construction Management (3 hours)
__ CMCET-635 Contract Administration (3 hours)
__ CMCET-637 Construction Surveying II (3 hours)
__ CMCET-638 Foundation and Soil Mechanics (3 hours)
__ CMCET-639 Construction Estimating II (3 hours)
__ CMCET-691 Senior Project (4 hours)

*Notes *1: A grade of "C" or better is required for credit toward graduation and to satisfy pre-requisite requirements in all CMCET courses, MATH 122 Plane Trigonometry (or equivalent).*

Support Courses (21 hours)

See notes *2

__ MATH-122 Plane Trigonometry (3 hours)
__ MATH-143 Elementary Statistics (3 hours)
__ MATH-150 Calculus I (5 hours)
__ PHYS-100 College Physics I (4 hours)
and __ PHYS-130 Elementary Physics Laboratory I (1 hour)
__ CMCET-333 Construction Statics and Structures (3 hours)
or __ MECET-220 Statics (3 hours)
or __ PHYS-220 Engineering Mechanics I - Statics (3 hours)
__ EST-296 Introduction to Construction Safety (3 hours)
__ CMCET-200 Construction Internship/Cooperative Education (1-6 hours)
or __ CMCET-300 Construction Internship/Cooperative Education (1-6 hours)
or __ CMCET-400 Construction Internship/Cooperative Education (1-6 hours)

Note: - CMCET 200, 300 or 400 should be taken for at least 1 hour.

__ CMCET-401 Investigations in Technology (___) (1-4 hours)

*Notes *2: - Or Department Approved Elective - Mathematics classes below MATH 122 Plane Trigonometry do not count towards degree requirements.*

Total hours for Bachelor of Science Degree with a Major in Construction Engineering Technology (120 hours).

General Education Requirements

English Discipline Requirements - 6 Total Hours

__ ENGL-101 English Composition (3 hours)
__ ENGL-299 Introduction to Research Writing (3 hours)

Communications Discipline Requirements - 3 Total Hours

__ COMM-207 Speech Communication (3 hours)

Mathematics & Statistics Discipline Requirements - 3 Total Hours

__ MATH-122 Plane Trigonometry (3 hours)
or __ MATH-143 Elementary Statistics (3 hours)
or __ MATH-150 Calculus I (5 hours)

Natural & Physical Sciences Discipline Requirements - 4/5 Total Hours

__ PHYS-100 College Physics I (4 hours)
or __ PHYS-104 Engineering Physics I (4 hours)
__ PHYS-130 Elementary Physics Laboratory I (1 hour)

Social & Behavioral Sciences Discipline Requirements - 6 Total Hours

__ ANTH-101 Introduction to Cultural Anthropology (3 hours)
__ ECON-191 Issues in Today's Economy (3 hours)
__ ECON-200 Principles of Microeconomics (3 hours)
__ ECON-201 Principles of Macroeconomics (3 hours)
__ ETECH-502 Engineering Economy (3 hours)
__ GEOG-106 World Regional Geography (3 hours)
__ GEOG-300 Elements of Geography (3 hours)

__ GEOG-304 Human Geography (3 hours)
__ POLS-101 U.S. Politics (3 hours)
__ POLS-103 Comparative Politics (3 hours)
__ POLS-201 Introduction to Public Policy (3 hours)
__ PSYCH-155 General Psychology (3 hours)
__ SOC-100 Introduction to Sociology (3 hours)
__ SWK-250 Relationship Skills (3 hours)
__ WGS-200 Introduction to Women's Studies (3 hours)
__ WGS-399 Global Women's Issues (3 hours)

Arts & Humanities Discipline Requirements - 6 Total Hours

__ ART-178 Introduction to the Visual Arts (3 hours)
__ ART-188 The Designed World (3 hours)
__ ART-217 Crafts I (3 hours)
__ ART-222 Jewelry/Metals I (3 hours)
__ ART-233 Drawing I (3 hours)
__ ART-244 Ceramics I (3 hours)
__ ART-266 Sculpture I (3 hours)
__ ART-277 Painting I (3 hours)
__ ART-288 Introduction to Art History I (3 hours)
__ ART-289 Introduction to Art History II (3 hours)
__ ART-311 Art Education (3 hours)
__ COMM-105 Performance Appreciation (3 hours)
__ COMM-205 Performance Studies (3 hours)
__ COMM-395 Theatre History (_) (3 hours)
__ ENGL-113 Literature and Culture (3 hours)
__ ENGL-114 General Literature (Genre) (3 hours)
__ ENGL-116 General Literature (Theme) (3 hours)
__ ENGL-117 Introduction to Fiction (3 hours)
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__ ENGL-121 Intro to Anti-Racist Literature (3 hours)
__ ENGL-122 Introduction to Women's Literature (3 hours)
__ ENGL-123 The Citizen in Literature (3 hours)
__ ENGL-125 Introduction to Horror in Literature (3 hours)
__ ENGL-250 Introduction to Creative Writing (3 hours)
__ ENGL-315 Mythology (3 hours)
__ ENGL-320 Literature and Film (3 hours)
__ HHP-151 Dance Appreciation (3 hours)
__ HIST-101 World History to 1500 (3 hours)
__ HIST-102 World History from 1500 (3 hours)
__ HIST-201 American History to 1865 (3 hours)
__ HIST-202 American History from 1865 (3 hours)
__ HONOR-200 The Power of Music (3 hours)
__ MLL-124 French Language and Culture I (3 hours)
__ MLL-154 Spanish Language and Culture I (3 hours)
__ MUSIC-120 Music Appreciation (____) (3 hours)
__ MUSIC-121 Introduction to Music Literature (3 hours)
__ MUSIC-321 History of Music (3 hours)
__ MUSIC-322 History of Music (3 hours)
__ PHIL-103 Introduction to Philosophy (3 hours)
__ PHIL-105 Ethics (3 hours)
__ PHIL-112 Biomedical Ethics (3 hours)
__ PHIL-113 Business Ethics (3 hours)
__ PHIL-114 Environmental Ethics (3 hours)
__ PHIL-231 World Religions (3 hours)

Institutionally Designated Requirements - 6 Total Hours

__ UGS-150 Gorilla Gateway (2 hours)

Any 1 credit hour class from the following:

__ DANCE-200 Dance (___) (1-3 hours)
__ EXSCI-200 Introduction to Exercise Science (1 hour)
__ HHP-150 Lifetime Fitness Concepts (1 hour)

Any 3 credit hour class from 4, 5, 6 or the following:

__ BIOL-617 Environmental Health (3 hours)
__ BUS-101 Introduction to Business (3 hours)
__ DSIS-130 Computer Information Systems (3 hours)
__ EDUC-261 Explorations in Education (3 hours)
__ EET-247 Computer Programming for Electronic Systems (3 hours)
__ EDTH-330 Technology for Teaching and Learning (3 hours)
__ FCS-203 Nutrition and Health (3 hours)
__ FCS-230 Consumer Education and Personal Finance (3 hours)
__ FIN-210 Financial Planning (3 hours)
__ GT-210 Technology in the World Today (3 hours)
__ GT-350 Technology and Civilization (3 hours)
__ HIST-207 Health Habits in American History (3 hours)
__ MECET-121 Engineering Graphics I (3 hours)
__ MFGET-263 Manufacturing Methods I (2 hours)
__ MFGET-268 Manufacturing Methods I Laboratory (1 hour)
__ MFGET-405 Quality Control (3 hours)
__ NURS-303 Introduction to Public Health (3 hours)
__ PHIL-206 Rational Decisions (3 hours)
__ PHIL-207 Critical Thinking (3 hours)
__ PHIL-208 Logic (3 hours)
__ REC-350 Promoting Community and Worksite Wellness (3 hours)

Revised: 11/12/2024