



Johnson County Community College  
Transfer Program to MidAmerica  
Nazarene University  
**Department of Natural, Health, and  
Mathematical Sciences**  
**Kinesiology**  
**2022-23 Catalog**

Contact: Admissions Office  
Phone: 913-782-3750  
E-Mail: [admissions@mnu.edu](mailto:admissions@mnu.edu)  
Home Page: [MNU.edu](http://MNU.edu)

All MNU students must complete general education courses however, completing an Associate of Arts (A.A.) degree or the Associate of Science (A.S.) degree at JCCC will satisfy all the general education requirements at MNU, except the Faith Integration requirement. JCCC students transferring to MNU without completing the A.A. or A.S. will have transfer courses evaluated on a course-by-course basis. Therefore, it is recommended that students complete either the AA or the AS before transferring. The [JCCC A.A. degree](#) and the [JCCC A.S. degree](#) each require completion of 60 credit hours, the maximum number of hours from a community college that will be applied toward a bachelor's degree at most four-year schools. **Meeting with a JCCC counselor is strongly recommended for selection of appropriate courses.**

- Students who wish to transfer to MNU must apply at [MNU.edu/apply](http://MNU.edu/apply).
- If students have completed an AA or AS degree, they are only required to fulfill the Faith Integration area of the general education requirements. All other general education requirements are considered met.
- Certain majors may require specific classes in the general education core. Students should check the major's specific section of the [current MNU catalog](#) for requirements or contact [admissions@mnu.edu](mailto:admissions@mnu.edu) for assistance in obtaining a preliminary evaluation of their credits or connecting with faculty.
- Upper-division credit will NOT be given for lower division courses that are transferred in as equivalents to upper division courses.
- Courses from the Learning Center, Academic Achievement Center, and Learning Strategies will not transfer to MNU. These courses are considered remedial or developmental. With special approval from the Academic Success Center at MNU, required developmental courses at MNU could be waived with satisfactory completion of courses from these areas. No college credit will be granted for these courses.

**It is the STUDENT'S RESPONSIBILITY to check for updates to all transfer information. This transfer guide is provided as a service and is updated as needed. Degree requirements at the four-year colleges are subject to change by those institutions. To ensure you have the most accurate up to date information about the program, it is imperative you meet with an advisor at the transfer institution.**

## Bachelor of Science in Kinesiology – General Education

Area	MNU Requirement	JCCC equivalent
<b>Foundational Courses – (3-11 total hours required)</b>		
Freshman Studies	FRST 1101 Freshman Seminar	No equivalent <i>Excused for students with 24+ credit hours</i>
English (3 hours)	<i>Fulfill one:</i> ENGL 1503 English Composition I ACT English score of 26 or higher	ENGL 121 Composition I*
Math (3 hours)	<i>Fulfill one:</i> MATH 1223 College Algebra A higher MATH course ACT math score of 28 or higher	MATH 171 College Algebra* A higher JCCC MATH course
Wellness (2 hours)	PHED 1112 , 1122, 1132, 1142, 1152, 1202, 2112, 2132, 2212, 2222, 3113, SPMT 1202, SPMT 2301-3401 (must take two), OR THEA 2603	Any 100-Level Activity HPER course, click <a href="#">here</a> .
<b>Liberal Arts Core - (27 total hours required)</b>		
<b>Outcome 1 - Faith Integration – (6 credit hours total required for transfer students, must take at MNU)</b>		
Biblical Literature (6 hours)	BLIT 1103 Discovering Old Testament BLIT 1203 Discovering New Testament	No equivalents, <i>but only two required when transferring in 56+ hours</i>
<b>Outcome 2 - Formational Thinking – (3 credit hours total)</b>		
Math (3 hours)	MATH 3503 Probability and Statistics	<i>No equivalent, but MATH 181 Statistics* fulfills general education requirement</i>
<b>Outcome 3 - Discovering Creation – (9 credit hours total)</b>		
General Psychology (3 hours)	PSYC 1103 General Psychology	PSYC 130 Introduction to Psychology
Lifespan Development (3 hours)	PSYC 2513 Lifespan Development	PSYC 218 Human Development*
<b>Outcome 4 - Communication &amp; Self Expression – (6 credit hours total)</b>		
English (3 hours)	ENGL 1703 English Composition II	ENGL 122 Composition II*
Public Speaking (3 hours)	COMM 1303 Public Speaking <b>OR</b> COMM 1103 Strategic Communication	COMS 121 Public Speaking No equivalent
<b>Outcome 5 - Global Citizenship – (3 credit hours total)</b>		
History or Sociology (3 hours)	SOCI 1003 Introduction to Sociology	SOC 122 Introduction to Sociology

\* JCCC course has a prerequisite or corequisite.

**Kinesiology Content-Specific Courses:** The courses listed below are the known equivalents between JCCC and MNU. Additional JCCC courses may meet MNU major requirements. Please email [admissions@mnu.edu](mailto:admissions@mnu.edu) to request a preliminary evaluation.

<b>Kinesiology Core Courses (22-23 hours)</b>	
BIOL 1403 Introduction to Human Anatomy <b>OR</b> BIOL 1504 Human Anatomy & Physiology I	BIOL 140 Human Anatomy <b>OR</b> BIOL 144 Human Anatomy and Physiology*
HLEX 1303 Essential of Health & Injury Management	HPER 204 Care and Prevention of Athletic Injury
HLEX 2403 Exercise Physiology	HPER 215 Introduction to Exercise Science
Additional required courses will be taken at MNU.	
<b>Kinesiology Supporting Science Courses (3-15 hours) Choose 3 hours from list below:</b>	
BIOL 1124 General Organismal Biology and Lab	BIOL 150 Biology of Organisms*
CHEM 1004 Introduction to Chemistry	CHEM 122 Principles of Chemistry*
CHEM 1104 General Chemistry I and Lab	CHEM 124/125 General Chemistry I*/Lab*
GNSC 1303 Engaging with Science	BIOL 121 Introductory Biology for Non-Majors
GNSC 3703 Human Nutrition	BIOL 235 The Science of Human Nutrition*
MATH 1223 College Algebra	MATH 171 College Algebra*
MATH 1313 Trigonometry	MATH 172 Trigonometry*
PHYS 1004 Physics for the Health Sciences I and Lab	PHYS 130 College Physics I*
<b>Kinesiology – Interdisciplinary supporting courses (6-12 hours) Choose 6 hours from the list below:</b>	
BIOL 1604 Human Anatomy and Physiology II & Lab	BIOL 230/231 Microbiology*/Lab*
BIOL 2003 Micro for Health Sciences	BIOL 230/231 Microbiology*/Lab*
BIOL 2105 Microbiology & Lab	BIOL 230 Microbiology*
CHEM 2104 General Chemistry II	CHEM 131/132 General Chemistry II*/Lab*
GNSC 3003 Human Genetics	BIOL 205 General Genetics*
MGMT 2303 Principles of Management	BUS 141 Principles of Management
MKTG 2302 Principles of Marketing	MKT 230 Marketing
PHIL 2003 Ethics	PHIL 143 Ethics
PHYS 1104 Physics II & Lab – Health Sciences	PHYS 131 College Physics II*
<b>Kinesiology Courses (HLEX, HLSC, PHED) (21-39 hours)</b>	
<ul style="list-style-type: none"> <li>• Only 6 hours may be selected PHED 1100-2900 level courses</li> <li>• May select up to 12 additional hours from Kinesiology – Supporting Science Courses</li> <li>• May select up to 6 additional hours from Kinesiology – Interdisciplinary supporting courses.</li> </ul>	

**Kinesiology: post baccalaureate programs in various areas of professional allied health such as: athletic training, physical therapy, occupational therapy, chiropractic care, and health and fitness.**

Area	MNU Requirement	JCCC equivalent
<b>Health and fitness studies</b>		
Health & Fitness	HLEX 1303 Care/Prev of Athl. Inj & Lab	HPER 204 Care & Prev. of Athl. Inj.
	PHED 1202 Techniques of Lifetime Fitness	HPER 240 Lifetime Fitness I <b>AND</b> HPER 241 Lifetime Fitness II
	HLEX 1142 Weight Training	HPER 134 <b>OR</b> 135* Weight Training
	HLEX 1152 Fitness Yoga	HPER 104 Yoga
	HLSC 3603 Core Concepts of Health	HPER 202 Personal Comm. Health
Biology, Chemistry	BIOL 1504 Human Ant. & Physiology I	BIOL 144 Human Ant. & Physiology*
	CHEM 1004 Introduction to Chemistry	CHEM 122 Principles of Chemistry*

<b>Pre-professional athletic training</b>		
Health & Fitness	HLEX 1303 Care/Prev of Athl. Inj & Lab PHED 1202 Techniques of Lifetime Fitness  HLSC 2302 Medical Terminology HLSC 3603 Core Concepts of Health	HPER 204 Care & Prev. of Athl. Inj. HPER 240 Lifetime Fitness I <b>AND</b> HPER 241 Lifetime Fitness II HC 130 Med. Term Healthcare Prof HPER 202 Personal Comm. Health
Biology, Chemistry & Physics	BIOL 1504 Human Ant. & Physiology I CHEM 1104 General Chemistry I PHYS 1004 Physics I for the Health Sci.	BIOL 144 Human Ant. & Physiology* CHEM 124/125 Gen. Chem. I*/Lab* PHYS 130 College Physics I*
<b>Pre-professional chiropractic science</b>		
Health & Fitness	HLEX 1303 Care/Prev of Athl. Inj & Lab PHED 1202 Techniques of Lifetime Fitness  HLSC 2302 Medical Terminology HLSC 3603 Core Concepts of Health	HPER 204 Care & Prev. of Athl. Inj. HPER 240 Lifetime Fitness I <b>AND</b> HPER 241 Lifetime Fitness II HC 130 Med. Term Healthcare Prof HPER 202 Personal Comm. Health
Biology, Chemistry & Physics	BIOL 1504 Human Ant. & Physiology I CHEM 1104 General Chemistry I CHEM 2104 General Chemistry II PHYS 1004 Physics I for the Health Sci.	BIOL 144 Human Ant. & Physiology* CHEM 124/125 Gen. Chem. I*/Lab* CHEM 131/132 Gen. Chem. II*/Lab* PHYS 130 College Physics I*
<b>Pre-professional physical therapy</b>		
Health & Fitness	HLEX 1303 Care/Prev of Athl. Inj & Lab PHED 1202 Techniques of Lifetime Fitness  HLSC 2302 Medical Terminology HLSC 3603 Core Concepts of Health	HPER 204 Care & Prev. of Athl. Inj. HPER 240 Lifetime Fitness I <b>AND</b> HPER 241 Lifetime Fitness II HC 130 Med. Term Healthcare Prof HPER 202 Personal Comm. Health
Biology, Chemistry, Math & Physics	BIOL 1504 Human Ant. & Physiology I BIOL 2105 Microbiology CHEM 1104 General Chemistry I CHEM 2104 General Chemistry II MATH 1313 Trigonometry PHYS 1004 Physics I for the Health Sci. PHYS 1104 Physics II for the Health Sci.	BIOL 144 Human Ant. & Physiology* BIOL 230 Microbiology* CHEM 124/125 Gen. Chem. I*/Lab* CHEM 131/132 Gen. Chem. II*/Lab* MATH 172 Trigonometry* PHYS 130 College Physics I* PHYS 131 College Physics II*
<b>Pre-professional occupational therapy</b>		
Health & Fitness	HLEX 1303 Care/Prev of Athl. Inj & Lab PHED 1202 Techniques of Lifetime Fitness  HLSC 2302 Medical Terminology HLSC 3603 Core Concepts of Health	HPER 204 Care & Prev. of Athl. Inj. HPER 240 Lifetime Fitness I <b>AND</b> HPER 241 Lifetime Fitness II HC 130 Med. Term Healthcare Prof HPER 202 Personal Comm. Health
Biology, Chemistry & Physics	BIOL 1504 Human Ant. & Physiology I CHEM 1004 Introduction to Chemistry PHYS 1004 Physics I for the Health Sci.	BIOL 144 Human Ant. & Physiology* CHEM 122 Principles of Chemistry* PHYS 130 College Physics I*

\* JCCC course has a prerequisite or corequisite.