# 12-1 System-wide Articulation Agreement Cover Page

**Instructions:** The originating college (OC) must complete this cover page and attach to the system-wide articulation agreement packet before submitting to the WTCS System Office.

It is the responsibility of the originating college to review and update the agreement by the listed renewal date and submit any changes to the WTCS office. Any changes must be reviewed by the colleges who signed the original agreement.

Please submit to <u>programs@wtcsystem.edu</u> when complete; the System Office is responsible for collecting ISA signatures.

| Title of Program: Allied health clinical and diagnostic fields |
|--|
| Program Number:  |
| Postsecondary Partner College: UW Whitewater                   |
| Originating College: Madison College                           |
| Effective Date: 03/2025  |
| Renewal Date: 03/2028  |
| Date of Instructional Services Meeting: 12/5/2024              |

WISCONSIN TECHNICAL COLLEGE SYSTEM

Wisconsin Technical College System Associate of Applied Science Allied Health Clinical and Diagnostic Fields University of Wisconsin Whitewater

University of Wisconsin-Whitewater Bachelor of Science

Health and Leadership Studies

Wisconsin Technical College Program: Allied Health Clinical and Diagnostic Fields

| UW-Whitewater Program:   | Health and Leadership Studies |
|--------------------------|-------------------------------|
| Effective Date: (3/2025) |                               |

Next Review Date: (3/2028)

⊠New Agreement □Revised Agreement

## Agreement Description and Rationale:

This articulation agreement establishes a cooperative relationship between the University of Wisconsin-Whitewater (UW-W) and the Wisconsin Technical College System (WTCS) effective for students starting the Bachelor of Science-Health and Leadership Studies, in or after the fall 2025 term, which will assist both schools to better serve the educational needs of transfer students.

This Agreement and any amendments and supplements, shall be interpreted pursuant to the guidelines set forth in the University of Wisconsin System Administrative Policy 140, Guidelines for Articulation Agreements between UW System Institutions and WTCS Districts as well as Administrative Policy 135 Undergraduate Transfer Policy. Both institutions agree to maintain accreditation by the Higher Learning Commission and any other accreditation currently in existence pertaining to degree programs articulated via the transfer agreement.

## 1. Articulation Agreement Terms

This program-to-program articulation agreement between UW-W and WTCS assures the acceptance of an applied associate degree in an allied health clinical and diagnostic field (see APPENDIX A, 60 to 71 credits) from any WTCS institution, into the UW-W Bachelor of Science-Health and Leadership Studies (HeALS) program (minimum 120 credits).

- 1.1 Students transferring under the guidelines of this articulation agreement must:
  - a. have earned an applied associate degree in an allied health program through WTCS with a grade point average of 2.0 or better (on a 4.0 scale) including coursework from other institutions (if appropriate), and according to UW-W repeat policy.
  - b. have applied to and are successfully admitted into UW-W (all UW-W application deadlines apply) beginning fall 2025 and any subsequent terms.
- 1.2 Students must declare the B.S. Health and Leadership Studies at time of admission/upon transfer to UW-W.
  - a. program will be offered in multiple modalities (online and face to face).

WISCONSIN TECHNICAL COLLEGE SYSTEM

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2. Program Articulation Table

Effective Date: (03/2025)

☑ Table accompanies new agreement

□Revised table for existing agreement

| PROGRAM ARTICULATION TABLE        |  |  |  |  |  |
|-----------------------------------|--|--|--|--|--|
|                                   | Wisconsin Technical College System   | University of Wisconsin-Whitewater   |  |  |  |
| Program Name                      | Allied Health Programs<br><u>A full list of WTCS applicable AAS</u><br>programs can be found in APPENDIX A | Health and Leadership Studies<br><u>A full list of HeALS curriculum can be</u><br><u>found in APPENDIX B</u> |  |  |  |
| Award Type (e.g., AAS)            | Associate of Applied Science   | Bachelor of Science  |  |  |  |
| Credit Length                     | 60-71 Credits  | 120 Minimum Credits  |  |  |  |
| Program Admission<br>Requirements |  | 2.0 minimum GPA for admission  |  |  |  |

WISCONSIN TECHNICAL COLLEGE SYSTEM

University of Wisconsin Whitewater

Wisconsin Technical College System Associate of Applied Science

Allied Health Clinical and Diagnostic Fields

University of Wisconsin-Whitewater Bachelor of Science

Health and Leadership Studies

## 3. University/General Education Requirements

- 3.1 The UW-W baccalaureate candidate must meet UW-W's general education and graduation requirements.
- 3.2 The UW-W baccalaureate candidate must meet the <u>B.S. requirements</u> for the College of Letters and Sciences.
- 3.3 Elective courses taken or substituted at the sending institution and sending program not listed in this agreement will be reviewed on a case-by-case basis and determined how they may apply to the degree at the receiving institution.
  - 3.3.1 Entering students may apply general education credits toward satisfying UW-W general education requirements as specified in <u>Transferology</u>.
- 3.4 Regardless of major, a minimum of 25% of the major course units and 25% of the minor course units must be completed at UW-W.
- 3.5 A minimum of 30 units of UW-W coursework is required to qualify for an undergraduate degree. At least 15 of these 30 units must be taken at UW-W immediately prior to graduation.
- 3.6 The maximum number of credits that can be transferred from all two-year transfer institutions to UW-W is 72.

## 4. Additional Conditions

4.1 Program-to-program transfer courses/credits are accepted only for the program specified in this agreement. A change of major or minor invalidates these courses/credits for transfer unless they are approved within some other program-to-program articulation agreement for a different major/minor at UW-W.

4.2 Course equivalencies specified in this articulation agreement are subject to change in the event that the course curricula of relevant programs at Wisconsin Technical College System or at UW-Whitewater undergo revision.

- 4.3 This Articulation Agreement is effective 3/2025 and shall remain in effect for three years, unless terminated or amended by either party with 90 days prior written notice.
- 4.4 UW-W and WTCS agree to assist each other in appropriately promoting this agreement in their respective marketing materials, events, websites, and reports.

4.5 Transfer guides will be available upon request for each of the WTCS institutions. Included in this document are transfer guides created for Madison College-eligible programs as the sponsoring WTCS institution. These guides outline how credits from the eligible Applied Associate Degrees will transfer to UWW and list the remaining courses required to complete the Bachelor of Science-Health and Leadership Studies (HeALS) program.

WISCONSIN TECHNICAL COLLEGE SYSTEM

University of Wisconsin Whitewater

Wisconsin Technical College System Associate of Applied Science Allied Health Clinical and Diagnostic Fields University of Wisconsin-Whitewater Bachelor of Science Health and Leadership Studies

## SIGNATURE BLOCKS

| University of Wisconsin-<br>Whitewater | Name               | Signature        | Date      |
|--|--------------------|------------------|-----------|
| Dean                                   | Dr. Jason Janke    | Jason Janke      | 2/5/25    |
| Provost                                | Dr. John Chenoweth | John D. Chenouth | 2/10/2025 |

Agreement contact Persons:

University of Wisconsin-Whitewater: Tatiana Fadeeva, <u>fadeevat@uww.edu</u> Madison College: Luis Rey <u>Irey@mad isoncollege.edu</u>

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Wisconsin Technical College System Associate of Applied Science Allied Health Clinical and Diagnostic Fields University of Wisconsin-Whitewater Bachelor of Science

Health and Leadership Studies

University of Wisconsin

Whitewater

#### **APPENDIX A**

| Associate of Applied Science degree programs included in this list are eligible for the B.S. Health and |
|---|
| Leadership Studies (HeALS) articulation agreement between WTCS and UW-W.                                |
| See the <u>WTCS website</u> for program availability per campus.  |
| Anesthesia Technology   |
| Biotechnology Laboratory Technician   |
| Cancer Information Management   |
| Cardiovascular Technology-Echocardiography  |
| Cardiovascular Technology-Invasive  |
| Community Health and Nutrition Navigator  |
| Dental Hygienist  |
| Diagnostic Medical Sonography   |
| Diagnostic Medical Sonography and Vascular Technology   |
| Echocardiography  |
| Gerontology-Aging Services Professional   |
| Health and Wellness   |
| Health and Wellness Promotion   |
| Health Care Services Management   |
| Health Information Management   |
| Health Information Management and Technology  |
| Health Information Technology   |
| Medical Laboratory Technician   |
| Midwife   |
| Neurodiagnostic Technologist  |
| Nursing   |
| Nutrition and Dietetic Technician   |
| Occupational Therapy Assistant  |
| Pharmacy Services Management  |
| Physical Therapist Assistant  |
| Radiography   |
| Respiratory Therapy   |
| Surgical Technology   |
| Wellness & Health Promotion   |



Wisconsin Technical College System Associate of Applied Science Allied Health Clinical and Diagnostic Fields University of Wisconsin Whitewater

University of Wisconsin-Whitewater Bachelor of Science

Health and Leadership Studies

#### **APPENDIX B**

|                                | UW-Whitewater   |         |
|--------------------------------|---|---------|
| Bache                          | lor of Science-Health and Leadership Studies Curriculum |         |
| A.A.S. Transfer Credits Appli  | ed  | 60-71   |
| credits vary by A.A.S. program | n   |         |
| Bachelor of Science-Health a   | nd Leadership Studies Requirements                      |         |
| UW-W Course                    |   | Credits |
| Major Requirements:            |   |         |
| LSINDP 101                     | Introduction to HeALS                                   | 2       |
| Leadership & Organizational    | Literacy (choose 9-12 credits)                          |         |
| COMM 327                       | Introduction to Corporate Communication                 | 3       |
| COMM 373                       | Communicating Leadership                                | 3       |
| MANGEMNT 369                   | Leadership in Management                                | 3       |
| MANGEMNT 310                   | Managing Curiosity & Problem Solving in Organizations   | 3       |
| MANGEMNT 220                   | Human Resource Management                               | 3       |
| OR                             | OR  |         |
| POLISCI 421                    | Public Personnel Administration                         |         |
| MANGEMNT 355                   | Negotiation Strategies                                  | 3       |
| SOCWORK 380                    | Cultural Competency for Health Care Professionals       | 3       |
| Health Studies (choose 9-12    | credits)  |         |
| BIOLOGY/WOMENST 180            | Sex, Gender & Health (GN)                               | 3       |
| PUBHLTH/BIOLOGY 220            | Introduction to Epidemiology (GN)                       | 3       |
| BIOLOGY 241                    | Biology of Aging  | 3       |
| HEALTHED 280                   | Intro to Quality of Life & Health Promotion             | 3       |
| HEALTHED 360                   | Current Topics in Health & Wellness                     | 3       |
| PEPROF 391                     | Health Behavior Development & Society                   | 3       |
| PEPROF 415                     | Health Appraisal & Exercise Testing                     | 3       |

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WISCONSIN TECHNICAL COLLEGE SYSTEM

Wisconsin Technical College System Associate of Applied Science

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| PHILSPHY 247                          | Bioethics (GH)  | 3   |
|---------------------------------------|---|-----|
| PUBHLTH 101                           | Introduction to Public Health (GW)                            | 3   |
| PUBHLTH 350                           | Topics in Global Health                                       | 3   |
| PSYCH 383                             | Health Psychology   | 3   |
| RELIGST 365                           | Religious and Philosophical Perspectives on Death & Dying     | 3   |
| Sociolgy/Anthropl 302                 | Culture, Medicine & Health                                    | 3   |
| SOCIOLGY 310                          | Sociology of Health & Illness                                 | 3   |
| SOCWORK 361                           | Community Based Learning in Aging & Health                    | 3   |
| Communication Skills (choose S        | -<br>12 credits) (No more than 2 courses from one discipline) | •   |
| COMM 322                              | Listening Behavior (GS)                                       | 3   |
| COMM 328                              | Communication & Conflict Resolution                           | 3   |
| COMM 345                              | Persuasion  | 3   |
| COMM 363                              | Introduction to Health Communication                          | 3   |
| COMM 424                              | Cross-Cultural Communication (GE/DV)                          | 3   |
| PWP 371                               | Writing in the Sciences                                       | 3   |
| PWP 435                               | Grant Proposal Writing  | 3   |
| Internship or Undergraduate Re        | esearch (choose 0-3 credits)                                  | •   |
| LSINDP 498 OR INTRAUNV 493            | Independent Study OR Internship                               | 0-3 |
| Capstone (1 credit)                   |   | •   |
| LSINDP 401                            | Health & Leadership Senior Seminar                            | 1   |
| Unique Requirements (choose           | 5 credits)  | 6   |
| Select one:                           |   |     |
| COMPSCI 162                           | Computer Applications (GQ)                                    | 3   |
| COMPSCI 180                           | Data Science for Everyone (GQ)                                | 3   |
| Select one:                           |   |     |
| BIOLOGY 303                           | Biostatistics   | 4   |
| ECON 245                              | Business Statistics   | 3   |
| SOCIOLGY 295                          | Basic Social Statistics                                       | 3   |
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WISCONSIN TECHNICAL COLLEGE SYSTEM

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| SOCWORK 250                 | Statistics for Social Work                          | 3                         |
|-----------------------------|---|---------------------------|
| STAT 230                    | 3   |                           |
| Applied Technical Skills    |   | 18                        |
| General Education Requireme | nts: Please see transfer guides by WTCS institution | 19-27                     |
| Total Credits               |   | 120<br>minimum<br>credits |



University of Wisconsin Whitewater

Madison College Associate of Applied Science Allied Health Clinical and Diagnostic Field University of Wisconsin-Whitewater Bachelor of Science Health and Leadership Studies

### Transfer Guides for Health and Leadership Studies (HeALS)

These guides are to be used in conjunction with the WTCS articulation agreement.

Madison College Program(s): Allied Health Clinical and Diagnostic Field (see tables below) UW-Whitewater Program: <u>Health and Leadership Studies (offered online and face to face)</u>

## **UW-Whitewater Admission Requirements for HeALS**

#### 1. Articulation Agreement Terms and Application Process

This program-to-program articulation agreement between UW-W and WTCS assures the acceptance of an applied associate degree in an allied health clinical and diagnostic field (see APPENDIX A) from any WTCS institution, into the UW-W Bachelor of Science-Health and Leadership Studies (HeALS) program.

1.1 Students transferring under the guidelines of this articulation agreement must:

- a. have earned an applied associate degree in an allied health program through WTCS with a grade point average of 2.0 or better (on a 4.0 scale) including coursework from other institutions (if appropriate), and according to UW-W repeat policy.
- b. have applied to and are successfully admitted into UW-W (all UW-W application deadlines apply) beginning fall 2025 and any subsequent terms.
- 1.2 Complete the transfer application online
  - a. Students must declare the B.S. Health and Leadership Studies at time of admission/upon transfer to UW-W.
- 1.3 Submit the following materials:
  - a. An official copy of your final high school transcript/GED/HSED
  - b. Official transcripts from any colleges or universities ever attended
  - c. Copy of DD214 or military SMART transcript (if seeking credit for military experience)

1.4 Priority application deadlines:

- a. Fall-July 1st
- b. Spring-December 1st



**Associate of Applied Science** 

Allied Health Clinical and Diagnostic Field



University of Wisconsin-Whitewater Bachelor of Science Health and Leadership Studies

## **Associate of Applied Science: Nursing**

|                                  |   | 52011   | ON A.1 – General I                        | Iniversity of Wisconsin-Whitewater                            |                | ſ                              |
|----------------------------------|---|---------|---|---|----------------|--------------------------------|
| Madison College                  |   |         | L   |   |                |                                |
| Course<br>Prefix &<br>Number     | Course Name   | Credits | Course<br>Prefix &<br>Number              | Course Name   | Credits        | Notes                          |
| 801-198                          | Speech  | 3       | COMM 110                                  | Intro to Public Speaking                                      | 3              | GenEd                          |
| 801-195<br><u>OR</u><br>801-201  | Written Communication<br><u>OR</u><br>English 1                   | 3       | ENGLISH 101                               | Intro to College Writing & Reading                            | 3              | GenEd                          |
| 806-177*<br><u>OR</u><br>806-207 | Gen Anatomy & Physiology<br><u>OR</u><br>Anat Physiology 1        | 4       | BIOLOGY 9999N<br><u>OR</u><br>BIOLOGY 361 | Biology Electives (GN)<br><u>OR</u><br>Human Anatomy & Phys I | 4              | GenEd<br>only<br>806-177 GN    |
| 806-179<br><u>OR</u><br>806-208  | Adv Anatomy & Physiology<br><u>OR</u><br>Anat Physiology 2        | 4       | BIOLOGY 999<br><u>OR</u><br>BIOLOGY 362   | Biology Electives<br><u>OR</u><br>Human Anatomy & Phys II     | 4              |                                |
| 806-197                          | Microbiology  | 4       | BIOLOGY 999                               | Biology Electives   | 4              |                                |
| <u>OR</u><br>806-274             | OR<br>General Microbiology  | OR<br>5 | <u>OR</u><br>BIOLOGY 311                  | OR<br>Microbiology  | <u>OR</u><br>5 |                                |
| 809-197<br><u>OR</u><br>809-203  | Contemporary Amer Society<br>OR<br>Intro Sociology                | 3       | SOCIOLGY 250<br><u>OR</u><br>SOCIOLGY 240 | Social Problems (GS)<br>OR<br>Principles of Sociology (GS)    | 3              | GenEd<br>GS                    |
| 809-199<br><u>OR</u><br>809-231  | Psychology of Human<br>Relations<br><u>OR</u><br>Intro Psychology | 3       | PSYCH 104<br><u>OR</u><br>PSYCH 211       | Psych of Human Adjustment<br>OR<br>Introductory Psychology    | 3              | GenEd<br>GW<br><u>OR</u><br>GS |
| 809-188                          | Developmental Psychology  | 3       | PSYCH 9999S                               | Psychology Elective (GS)                                      | 3              | GenEd                          |
| <u>OR</u><br>809-233             | OR<br>Developmental<br>Psychology                                 |         |   |   |                | GS                             |
| Section A.1                      | , ,   |         | 1   | 1   | 27 or<br>28    |                                |

#### Special Notes:

1. General Education courses listed are part of Madison College program.

2. Only one course per subject prefix is allowed in each GenEd category. So, for example, 809-199, 809-231, and 809-188 will all transfer but only one will count towards the required "8 to 12 credits of additional electives designated GA, GE, GG, GH, GS, or GW."

3. Some students may be required to complete pre-requisite courses that are not outlined in this agreement. Please consult with your Madison College advisor.

4. Additional General Education coursework required by UW-W is determined upon admission and based on all transferable work from all institutions attended. View general education requirements <u>here</u>.



Associate of Applied Science

Allied Health Clinical and Diagnostic Field



University of Wisconsin-Whitewater Bachelor of Science Health and Leadership Studies

| Madison College University of Wisconsin-Whitewater          |  |                                       |                              |   |                                       |   |
|---|--|---------------------------------------|------------------------------|---|---------------------------------------|---|
| Course<br>Prefix &<br>Number                                | Course Name  | Credits                               | Course<br>Prefix &<br>Number | Course Name   | Credits                               | Notes                                     |
| 801-202   | English 2  | 3                                     | ENGLISH 102                  | Introduction to College Writing,<br>Reading, and Research | 3                                     | GenEd                                     |
| 804 201<br><u>OR</u><br>804 203<br><u>OR</u><br>804 212     | Intermediate Algebra<br><u>OR</u><br>804 203 - Intermediate<br>Algebra 2<br>OR   | 4<br><u>OR</u><br>3<br><u>OR</u><br>3 | MATH 139<br><u>OR</u>        | QUANTITATIVE REASONING                                    | 4<br><u>OR</u><br>3<br><u>OR</u><br>3 | GenEd                                     |
|   | College Algebra  | _                                     | MATH 142                     | COLLEGE ALGEBRA   | _                                     |   |
| 807-267   | Health & Fitness for Life 1  | 1                                     | PEGNRL 192                   | Personal Health and Fitness for Life                      | 1                                     | GenEd<br>See Note                         |
|   |  |                                       | CORE 390                     | World of Ideas  | 3                                     | Can only be<br>taken at UW-<br>Whitewater |
|   | credits of a laboratory science counce different from BIOLOGY if trans   | •                                     |                              |   | 4-5                                   |   |
| Select 2-3 credits of a creative arts course designated GA. |  |                                       |                              |   | 2-3                                   | See Note 1                                |
| Select 3 credits of a humanities course designated GH.      |  |                                       |                              |   | 3                                     | - See Note I                              |
|   | itional elective courses designate<br>or SOCIOLGY because already tra  |                                       |                              |   | 2-6                                   |   |
|   | S. Racial/Ethnic Diversity course of the set | -                                     |                              | enEd designation.   | 2-3*                                  |   |
| Bachelor o  | f Science (B.S.) Requirements:   |                                       |                              |   |                                       |   |
| Select a 4-   | 5 credit lab science course from a o   | different                             | subject area thar            | n the lab science course used above.                      | 4-5                                   | See Note 1                                |
|   | on A.2 minimum subtotal  |                                       |                              |   | 27                                    |   |

2. Additional General Education coursework required by UW-W is determined upon admission and based on all transferrable work from all institutions attended. View general education requirements <u>here</u>.

3. 1 credit of PEGNRL (GW) may be substituted for PEGNRL 192.





Madison College Associate of Applied Science Allied Health Clinical and Diagnostic Field

| Madison College Course |   | ed Science: Nursing<br>UW-Whitewater Course |                        |           |  |
|------------------------|---|---|------------------------|-----------|--|
|                        |   |   |                        |           |  |
| Course<br>Number       | Course Name   | Course<br>Number                            | Course Na              | ame       |  |
| 543-101                | Nursing Fundamentals                                | MISC 999ST                                  | Miscellaneous          | Electives |  |
| 543-101                |   |   | Artic                  |           |  |
| 543-102                | Nursing Skills                                      | MISC 999ST                                  | Miscellaneous<br>Artic | Electives |  |
| 543-103                | Nursing Pharmacology                                | MISC 999ST                                  | Miscellaneous<br>Artic | Electives |  |
| 543-104                | Nsg: Intro Clinical<br>Practice                     | MISC 999ST                                  | Miscellaneous<br>Artic | Electives |  |
| 543-105                | Nursing Health<br>Alterations                       | MISC 999ST                                  | Miscellaneous<br>Artic | Electives |  |
| 543-106                | Nursing Health<br>Promotion                         | MISC 999ST                                  | Miscellaneous<br>Artic | Electives |  |
| 543-107                | Nursing: Clinical Care<br>Across Lifespan           | MISC 999ST                                  | Miscellaneous<br>Artic | Electives |  |
| 543-108                | Intro to Clinical Care<br>Management                | MISC 999ST                                  | Miscellaneous<br>Artic | Electives |  |
| 543-109                | Nursing: Complex Health<br>Alterations 1            | MISC 999ST                                  | Miscellaneous<br>Artic | Electives |  |
| 543-110                | Nursing: Mental Health<br>Community Concepts        | MISC 999ST                                  | Miscellaneous<br>Artic | Electives |  |
| 543-111                | Nursing: Intermediate<br>Clinical Practice          | MISC 999ST                                  | Miscellaneous<br>Artic | Electives |  |
| 543-112                | Nursing Advanced Skills                             | MISC 999ST                                  | Miscellaneous<br>Artic | Electives |  |
| 543-113                | Nursing: Complex Health<br>Alterations 2            | MISC 999ST                                  | Miscellaneous<br>Artic | Electives |  |
| 543-114                | Nursing: Management<br>and Professional<br>Concepts | MISC 999ST                                  | Miscellaneous<br>Artic | Electives |  |
| 543-115                | Nursing: Advanced<br>Clinical Practice              | MISC 999ST                                  | Miscellaneous<br>Artic | Electives |  |
| 543-116                | Nursing Clinical<br>Transition                      | MISC 999ST                                  | Miscellaneous<br>Artic | Electives |  |



**Associate of Applied Science** 

Allied Health Clinical and Diagnostic Field



University of Wisconsin-Whitewater Bachelor of Science Health and Leadership Studies

## **Associate of Applied Science: Dental Hygienist**

|                              | Madison College                  |         | Un                           | iversity of Wisconsin-Whitewater   |         |             |
|------------------------------|----------------------------------|---------|------------------------------|------------------------------------|---------|-------------|
| Course<br>Prefix &<br>Number | Course Name                      | Credits | Course<br>Prefix &<br>Number | Course Name                        | Credits | Notes       |
| 801-198                      | Speech                           | 3       | COMM 110                     | Intro to Public Speaking           | 3       | GenEd       |
| 801-195                      | Written Communication            | 3       | ENGLISH 101                  | Intro to College Writing & Reading | 3       | GenEd       |
| 806-177                      | Gen Anatomy & Physiology         | 4       | BIOLOGY 9999N                | Biology Electives                  | 4       | GenEd<br>GN |
| 806-186                      | Intro to Biochemistry            | 4       | CHEM 9999L                   | Chemistry Electives                | 4       | GenEd<br>GL |
| 806-197                      | Microbiology                     | 4       | BIOLOGY 999                  | Biology Electives                  | 4       |             |
| 809-197                      | Contemporary Amer Society        | 3       | SOCIOLGY 250                 | Social Problems                    | 3       | GenEd<br>GS |
| 809-199                      | Psychology of Human<br>Relations | 3       | PSYCH 104                    | Psych of Human Adjustment          | 3       | GenEd<br>GW |
| 809-188                      | Developmental Psychology         | 3       | PSYCH 9999S                  | Psychology Elective                | 3       | GenEd<br>GS |

1. General Education courses listed are part of Madison College program.

2. Only one course per subject prefix is allowed in each GenEd category. So, for example, both 809-199 and 809-188 will transfer but only one will count towards the required "8 to 12 credits of additional electives designated GA, GE, GG, GH, GS, or GW."

3. Some students may be required to complete pre-requisite courses that are not outlined in this agreement. Please consult with your Madison College advisor.

4. Additional General Education coursework required by UW-W is determined upon admission and based on all transferrable work from all institutions attended. View general education requirements <u>here</u>.



Associate of Applied Science

Allied Health Clinical and Diagnostic Field



University of Wisconsin-Whitewater Bachelor of Science Health and Leadership Studies

|  | Madison College   |                     | ι                            | Iniversity of Wisconsin-Whitewater                        |                     |  |
|--|---|---------------------|------------------------------|---|---------------------|--|
| Course<br>Prefix &<br>Number                           | Course Name   | Credits             | Course<br>Prefix &<br>Number | Course Name   | Credits             | Notes                                    |
| 801-202  | English 2   | 3                   | ENGLISH 102                  | Introduction to College Writing,<br>Reading, and Research | 3                   | GenEd                                    |
| 804 201<br><u>OR</u><br>804 203                        | Intermediate Algebra<br><u>OR</u><br>804 203 - Intermediate             | 4<br><u>OR</u><br>3 | MATH 139                     | QUANTITATIVE REASONING                                    | 4<br><u>OR</u><br>3 | GenEd                                    |
| <u>OR</u><br>804 212                                   | Algebra 2<br><u>OR</u><br>College Algebra                               | <u>OR</u><br>3      | <u>OR</u><br>MATH 142        | OR<br>COLLEGE ALGEBRA                                     | <u>OR</u><br>3      |  |
| 807-267  | Health & Fitness for Life 1   | 1                   | PEGNRL 192                   | Personal Health and Fitness for Life                      | 1                   | GenEd<br>See Note 3.                     |
|  |   |                     | CORE 390                     | World of Ideas  | 3                   | Can only be<br>taken at UW<br>Whitewater |
| Select 2-3   | credits of a creative arts course des                                   | signated            | GA.                          |   | 2-3                 |  |
| Select 3 credits of a humanities course designated GH. |   |                     |                              |   | 3                   | See Note 1                               |
|  | itional elective courses designate<br>or SOCIOLGY because already tra   |                     |                              |   | 2-6                 |  |
|  | S. Racial/Ethnic Diversity course of may also satisfy requirements a    |                     |                              | nEd designation.  | 2-3*                |  |
| Bachelor o   | f Science (B.S.) Requirements:  |                     |                              |   | •                   |  |
|  | 5 credit lab science course designa<br>because already transferring one |                     | idison College.              |   | 4-5                 | See Note 1                               |
|  |   |                     |                              |   |                     |  |
| C 11 A 2   | 2 minimum subtotal  |                     |                              |   | 23                  |  |

 Additional General Education coursework required by UW-W is determined upon admission and based on all transferrable work from all institutions attended. View general education requirements <u>here</u>.

3. 1 credit of PEGNRL (GW) may be substituted for PEGNRL 192.



Wh

University of Wisconsin Whitewater

Madison College Associate of Applied Science Allied Health Clinical and Diagnostic Field

| 1                | Madison College Course                | UW-Whitewater Course |                        |           |  |  |
|------------------|---------------------------------------|----------------------|------------------------|-----------|--|--|
| Course<br>Number | Course Name                           | Course<br>Number     | Course Na              |           |  |  |
| 508-101          | Dental Health Safety                  | MISC 999ST           | Miscellaneous<br>Artic | Electives |  |  |
| 508-102          | Oral Anatomy, Embry, Histology        | MISC 999ST           | Miscellaneous<br>Artic | Electives |  |  |
| 508-103          | Dental Radiography                    | MISC 999ST           | Miscellaneous<br>Artic | Electives |  |  |
| 508-105          | Dental Hygiene Process 1              | MISC 999ST           | Miscellaneous<br>Artic | Electives |  |  |
| 508-106          | Dental Hygiene Process 2              | MISC 999ST           | Miscellaneous<br>Artic | Electives |  |  |
| 508-108          | Periodontology                        | MISC 999ST           | Miscellaneous<br>Artic | Electives |  |  |
| 508-109          | Cariology                             | MISC 999ST           | Miscellaneous<br>Artic | Electives |  |  |
| 508-110          | Nutrition and Dental Health           | MISC 999ST           | Miscellaneous<br>Artic | Electives |  |  |
| 508-113          | Dental Materials                      | MISC 999ST           | Miscellaneous<br>Artic | Electives |  |  |
| 508-111          | General and Oral Pathology            | MISC 999ST           | Miscellaneous<br>Artic | Electives |  |  |
| 508-112          | Dental Hygiene Process 3              | MISC 999ST           | Miscellaneous<br>Artic | Electives |  |  |
| 508-114          | Dental Pharmacology                   | MISC 999ST           | Miscellaneous<br>Artic | Electives |  |  |
| 508-118          | Dental Anxiety and Pain<br>Management | MISC 999ST           | Miscellaneous<br>Artic | Electives |  |  |
| 508-115          | Community Dental Health               | MISC 999ST           | Miscellaneous<br>Artic | Electives |  |  |
| 508-107          | Dental Hygiene Ethics & Profes        | MISC 999ST           | Miscellaneous<br>Artic | Electives |  |  |
| 508-117          | Dental Hygiene Process 4              | MISC 999ST           | Miscellaneous<br>Artic | Electives |  |  |





Madison College Associate of Applied Science Allied Health Clinical and Diagnostic Field

University of Wisconsin-Whitewater Bachelor of Science Health and Leadership Studies

## Associate of Applied Science: Medical Laboratory Technician

|                              | Madison College                  |         | Un                           | iversity of Wisconsin-Whitewater   |         |             |
|------------------------------|----------------------------------|---------|------------------------------|------------------------------------|---------|-------------|
| Course<br>Prefix &<br>Number | Course Name                      | Credits | Course<br>Prefix &<br>Number | Course Name                        | Credits | Notes       |
| 801-198                      | Speech                           | 3       | COMM 110                     | Intro to Public Speaking           | 3       | GenEd       |
| 801-195                      | Written Communication            | 3       | ENGLISH 101                  | Intro to College Writing & Reading | 3       | GenEd       |
| 806-177                      | Gen Anatomy & Physiology         | 4       | BIOLOGY 9999N                | Biology Electives                  | 4       | GenEd<br>GN |
| 806-186                      | Intro to Biochemistry            | 4       | CHEM 9999L                   | Chemistry Electives                | 4       | GenEd<br>GL |
| 806-197                      | Microbiology                     | 4       | BIOLOGY 999                  | Biology Electives                  | 4       |             |
| 809-197                      | Contemporary Amer Society        | 3       | SOCIOLGY 250                 | Social Problems                    | 3       | GenEd<br>GS |
| 809-199                      | Psychology of Human<br>Relations | 3       | PSYCH 104                    | Psych of Human Adjustment          | 3       | GenEd<br>GW |
| Section A.1                  | subtotal                         |         | •                            | ·                                  |         | 24          |

Special Notes:

1. General Education courses listed are part of Madison College program.

2. Some students may be required to complete pre-requisite courses that are not outlined in this agreement. Please consult with your Madison College advisor.

3. Additional General Education coursework required by UW-W is determined upon admission and based on all transferrable work from all institutions attended. View general education requirements <u>here</u>.



Associate of Applied Science

Allied Health Clinical and Diagnostic Field



University of Wisconsin-Whitewater Bachelor of Science Health and Leadership Studies

|  | Madison College   |                                  | University of Wisconsin-Whitewater |   |                                  |   |
|--|---|----------------------------------|------------------------------------|---|----------------------------------|---|
| Course<br>Prefix &<br>Number   | Course Name   | Credits                          | Course<br>Prefix &<br>Number       | Course Name   | Credits                          | Notes                                     |
| 801-202  | English 2   | 3                                | ENGLISH 102                        | Introduction to College Writing,<br>Reading, and Research | 3                                | GenEd                                     |
| 804 201<br><u>OR</u><br>804 203<br>OR  | Intermediate Algebra<br><u>OR</u><br>804 203 - Intermediate<br>Algebra 2  | 4<br><u>OR</u><br>3<br><u>OR</u> | MATH 139<br><u>OR</u>              | QUANTITATIVE REASONING                                    | 4<br><u>OR</u><br>3<br><u>OR</u> | GenEd                                     |
| 804 212  | OR<br>College Algebra   | 3                                | MATH 142                           | COLLEGE ALGEBRA   | 3                                |   |
| 807-267  | Health & Fitness for Life 1   | 1                                | PEGNRL 192                         | Personal Health and Fitness for Life                      | 1                                | GenEd<br>See Note 3.                      |
|  |   |                                  | CORE 390                           | World of Ideas  | 3                                | Can only be<br>taken at UW-<br>Whitewater |
| Select 2-3   | credits of a creative arts course des   | signated                         | GA.                                |   | 2-3                              |   |
| Select 3 credits of a humanities course designated GH.   |   |                                  |                                    |   |                                  | See Note 1                                |
|  | itional elective courses designate<br>because already transferring one  |                                  |                                    | GW.   | 2-6                              | -   |
|  | S. Racial/Ethnic Diversity course of several several several several several several several several several se | •                                |                                    | nEd designation.  | 2-3*                             |   |
| Bachelor o   | f Science (B.S.) Requirements:  |                                  |                                    |   | ·                                |   |
| Select a 4-5 credit lab science course designated GL.<br>Not CHEM because already transferring one from Madison College. |   |                                  |                                    |   | 4-5                              | See Note 1                                |
|  |   |                                  |                                    |   |                                  |   |
|  | 2 minimum subtotal  |                                  |                                    |   | 23                               | 1   |

Additional General Education coursework required by UW-W is determined upon admission and based on all transferrable work from

- all institutions attended. View general education requirements here.
- 3. 1 credit of PEGNRL (GW) may be substituted for PEGNRL 192.





Madison College Associate of Applied Science

Allied Health Clinical and Diagnostic Field

| Ass     |                           |            |                               |                           |  |
|---------|---------------------------|------------|-------------------------------|---------------------------|--|
| Mad     | ison College Course       | UW-V       | UW-Whitewater Course          |                           |  |
| Course  | Course Name               | Course     | Course Course Name            |                           |  |
| Number  |                           | Number     |                               |                           |  |
| 513-110 | Basic Lab Skills          | MISC 999ST | Miscellaneous Electives Artic |                           |  |
| 513-111 | Phlebotomy                | MISC 999ST | Miscellaneous Electives Artic | To                        |  |
| 513-115 | Basic Immunology          | MISC 999ST | Miscellaneous Electives Artic | be                        |  |
|         | Concepts                  |            |                               | dde                       |  |
| 513-113 | QA Lab Math               | MISC 999ST | Miscellaneous Electives Artic | lieo                      |  |
| 513-114 | Urinalysis                | MISC 999ST | Miscellaneous Electives Artic | d to                      |  |
| 513-120 | Basic Hematology          | MISC 999ST | Miscellaneous Electives Artic | Xa                        |  |
| 513-121 | Coagulation               | MISC 999ST | Miscellaneous Electives Artic | applied towards<br>for    |  |
| 513-130 | Advanced Hematology       | MISC 999ST | Miscellaneous Electives Artic |                           |  |
| 513-116 | Clinical Chemistry        | MISC 999ST | Miscellaneous Electives Artic | 0 m                       |  |
| 513-133 | Clinical Microbiology     | MISC 999ST | Miscellaneous Electives Artic | 120 minimu<br>graduation  |  |
| 513-170 | Introduction to Molecular | MISC 999ST | Miscellaneous Electives Artic | 120 minimum<br>graduation |  |
|         | Diagnostics               |            |                               |                           |  |
| 513-109 | Blood Bank                | MISC 999ST | Miscellaneous Electives Artic | crec                      |  |
| 513-140 | Advanced Microbiology     | MISC 999ST | Miscellaneous Electives Artic | dits                      |  |
| 513-141 | Pre-Clinical Experience   | MISC 999ST | Miscellaneous Electives Artic | credits required          |  |
| 513-151 | Clinical Experience 1     | MISC 999ST | Miscellaneous Electives Artic | yuir                      |  |
| 513-152 | Clinical Experience 2     | MISC 999ST | Miscellaneous Electives Artic | ed                        |  |
| 513-153 | Capstone Project          | MISC 999ST | Miscellaneous Electives Artic |                           |  |



**Associate of Applied Science** 

Allied Health Clinical and Diagnostic Field



University of Wisconsin-Whitewater Bachelor of Science Health and Leadership Studies

## Associate of Applied Science: Occupational Therapy Assistant

|                              | Madison College                      |         | Un                           | iversity of Wisconsin-Whitewater   |         |                          |
|------------------------------|--------------------------------------|---------|------------------------------|------------------------------------|---------|--------------------------|
| Course<br>Prefix &<br>Number | Course Name                          | Credits | Course<br>Prefix &<br>Number | Course Name                        | Credits | Notes                    |
| 801-198                      | Speech                               | 3       | COMM 110                     | Intro to Public Speaking           | 3       | GenEd                    |
| 801-195                      | Written Communication                | 3       | ENGLISH 101                  | Intro to College Writing & Reading | 3       | GenEd                    |
| 806-177                      | Gen Anatomy & Physiology             | 4       | BIOLOGY 9999N                | Biology Electives                  | 4       | GenEd<br>GN              |
| 806-186                      | Intro to Biochemistry                | 4       | CHEM 9999L                   | Chemistry Electives                | 4       | GenEd<br>GL              |
| 806-197                      | Microbiology                         | 4       | BIOLOGY 999                  | Biology Electives                  | 4       |                          |
| 809-159                      | Abnormal Psychology                  | 3       | PSYCH 9999S                  | Psychology Elective                | 3       | GenEd<br>GS              |
| 809-197                      | Contemporary Amer Society            | 3       | SOCIOLGY 250                 | Social Problems                    | 3       | GenEd<br>GS              |
| 809-188                      | Developmental Psychology             | 3       | PSYCH 9999S                  | Psychology Elective                | 3       | GenEd<br>GS              |
| 809-199                      | Psychology of Human<br>Relations     | 3       | PSYCH 104                    | Psych of Human Adjustment          | 3       | GenEd<br>GW              |
| 809-172                      | Introduction to Diversity<br>Studies | 3       | RACEETH<br>9999ED            | Race & Ethnic Cultures Electives   | 3       | GenEd<br>GE<br>Diversity |

Special Notes:

1. General Education courses listed are part of Madison College program.

2. Only one course per subject prefix is allowed in each GenEd category. So, for example, 809-159, 809-188, and 809-199 will all transfer but only one will count towards the required "8 to 12 credits of additional electives designated GA, GE, GG, GH, GS, or GW."

3. Some students may be required to complete pre-requisite courses that are not outlined in this agreement. Please consult with your Madison College advisor.

4. Additional General Education coursework required by UW-W is determined upon admission and based on all transferrable work from all institutions attended. View general education requirements <u>here</u>.



Associate of Applied Science

Allied Health Clinical and Diagnostic Field



| <u></u>   | Madison College  |                                       | U U  | Iniversity of Wisconsin-Whitewater                        |                                       |  |  |
|---|--|---------------------------------------|--|---|---------------------------------------|--|--|
| Course<br>Prefix &<br>Number                            | Course Name  | Credits                               | Course<br>Prefix &<br>Number   | Course Name   | Credits                               | Notes                                    |  |
| 801-202   | English 2  | 3                                     | ENGLISH 102  | Introduction to College Writing,<br>Reading, and Research | 3                                     | GenEd                                    |  |
| 804 201<br><u>OR</u><br>804 203<br><u>OR</u><br>804 212 | Intermediate Algebra<br><u>OR</u><br>804 203 - Intermediate<br>Algebra 2<br><u>OR</u><br>College Algebra | 4<br><u>OR</u><br>3<br><u>OR</u><br>3 | MATH 139<br><u>OR</u><br>MATH 142  | QUANTITATIVE REASONING OR COLLEGE ALGEBRA                 | 4<br><u>OR</u><br>3<br><u>OR</u><br>3 | GenEd                                    |  |
| 807-267   | Health & Fitness for Life 1  | 1                                     | PEGNRL 192   | Personal Health and Fitness for Life                      | 1                                     | GenEd<br>See Note 3.                     |  |
|   |  |                                       | CORE 390   | World of Ideas  | 3                                     | Can only be<br>taken at UW<br>Whitewater |  |
| Select 2-3  | credits of a creative arts course de   | signated                              | GA.  |   | 2-3                                   |  |  |
| Select 3 cro  | edits of a humanities course desigr  | ated GH                               |  |   | 3                                     | See Note 1                               |  |
|   |  |                                       |  |   |                                       |  |  |
| Bachelor o  | f Science (B.S.) Requirements:   |                                       | Select a 4-5 credit lab science course designated GL.<br>Not CHEM because already transferring one from Madison College. |   |                                       |  |  |
| Select a 4-5  | 5 credit lab science course designa  |                                       | dison College.   |   | 4-5                                   | See Note 1                               |  |

- all institutions attended. View general education requirements here.
- 3. 1 credit of PEGNRL (GW) may be substituted for PEGNRL 192.





Madison College Associate of Applied Science Allied Health Clinical and Diagnostic Field

|                  | Associate of Applied Science: Occupational Therapy Assistant |                  |                               |                      |  |  |  |
|------------------|--|------------------|-------------------------------|----------------------|--|--|--|
| Ν                | Madison College Course                                       |                  | UW-Whitewater Course          |                      |  |  |  |
| Course<br>Number | Course Name  | Course<br>Number | Course Name                   | -                    |  |  |  |
| 514-171          | Introduction to Occupational<br>Therapy                      | MISC 999ST       | Miscellaneous Electives Artic | То                   |  |  |  |
| 514-172          | Medical & Psychosocial Cond                                  | MISC 999ST       | Miscellaneous Electives Artic | bea                  |  |  |  |
| 514-173          | Activity Analysis & Appl                                     | MISC 999ST       | Miscellaneous Electives Artic | dde                  |  |  |  |
| 514-174          | OT Performance Skills  | MISC 999ST       | Miscellaneous Electives Artic | applied<br>rec       |  |  |  |
| 514-175          | Psychosocial Practice  | MISC 999ST       | Miscellaneous Electives Artic | ied towa<br>required |  |  |  |
| 514-176          | OT Theory & Practice   | MISC 999ST       | Miscellaneous Electives Artic | ed f                 |  |  |  |
| 514-178          | Geriatric Practice   | MISC 999ST       | Miscellaneous Electives Artic | irds 1<br>I for ε    |  |  |  |
| 514-179          | Community Practice   | MISC 999ST       | Miscellaneous Electives Artic | 20<br>çra            |  |  |  |
| 514-189          | OT Phys Rehab Practice                                       | MISC 999ST       | Miscellaneous Electives Artic | duation              |  |  |  |
| 514-190          | OT Pediatric Practice  | MISC 999ST       | Miscellaneous Electives Artic | tion                 |  |  |  |
| 514-184          | OTA Fieldwork 1  | MISC 999ST       | Miscellaneous Electives Artic |                      |  |  |  |
| 514-185          | OT Practice & Management                                     | MISC 999ST       | Miscellaneous Electives Artic | credits              |  |  |  |
| 514-186          | OTA Fieldwork IIA  | MISC 999ST       | Miscellaneous Electives Artic | ] dits               |  |  |  |
| 514-187          | OTA Fieldwork IIB  | MISC 999ST       | Miscellaneous Electives Artic | ]                    |  |  |  |





University of Wisconsin-Whitewater Bachelor of Science Health and Leadership Studies

Madison College Transfer Guide

|                   | COMMUNICATION A  | ND CALCULATION   | I SKILLS   |
|-------------------|--|------------------|--|
| 801-202           | English 2  | ENGLISH 102      | WRITING/READING/RESEARCH                                 |
| 804-201           | Intermediate Algebra   | MATH 139         | QUANTITATIVE REASONING                                   |
| <u>OR</u>         | OR   |                  |  |
| 804-203           | 804 203 - Intermediate Algebra 2   |                  |  |
| 0R<br>804-212     | OR<br>College Algebra  | OR<br>MATH 142   | OR<br>COLLEGE ALGEBRA                                    |
| 804-212           |  |                  |  |
| Select one course | -  |                  |  |
| 806-226           | Introduction to Human Biology  | BIOLOGY 120      | Biological Foundations (GL)                              |
| 806-203           | Introductory Zoology   | BIOLOGY 142      | Introductory Biology II (GL)                             |
| 806-215           | Botany   | BIOLOGY 141      | INTRODUCTORY BIOLOGY I (GL)                              |
| 806-271           | Cellular and Molecular Biology   | BIOLOGY 141      | INTRODUCTORY BIOLOGY I (GL)                              |
| 806-209           | College Chemistry 1  | CHEM 102         | General Chemistry I (GL)                                 |
| 806-212           | College Chemistry 2  | CHEM 104         | General Chemistry II (GL)                                |
| 806-244           | General Geology  | GEOLGY 100       | Principles of Geology (GL)                               |
| 806-249           | Geologic Evolution of the Earth  | GEOLGY 101       | Elements of Geology (GL)                                 |
| 806-221           | University Physics 1   | PHYSCS 140       | Principles of Physics I (GL)                             |
| 806-222           | University Physics 2   | PHYSCS 141       | Principles of Physics II (GL)                            |
| 806-223           | University Physics 1-Calc Bas  | PHYSCS 180       | Physics for Scientists and<br>Engineers I (GL)           |
| 806-224           | University Physics 2-Calc Bas  | PHYSCS 181       | Physics for Scientists<br>and Engineers II (GL)          |
| Courses that tra  | nsfer as electives but will fulfill (G                                       | L) requirements: | <b>GL:</b><br>806-134, -201, -253, -254, -286            |
|                   | tional course designated GL, GN,<br>77 Gen Anatomy & Physiology will satisfy |                  | t different from the GL above.                           |
| 809-264           | Intro Logic/Critical Thinking  | PHILSPHY 251     | LOGIC (GQ)   |
| 804-215           | Computer Science 1   | COMPSCI 172      | Introduction to Java (GQ)                                |
| 804-220           | Finite Math  | MATH 143         | Finite Mathematics for Business and Social Sciences (GQ) |
| 804-210           | Math for Elementary Teachers   | MATH 148         | Mathematics for the Elementary<br>Teacher I (GQ)         |





University of Wisconsin Whitewater

Madison College Associate of Applied Science Allied Health Clinical and Diagnostic Field

| 804-229   | Math Analysis   | MATH 152                        | Precalculus (GQ)                             |  |  |
|---|---|---------------------------------|--|--|--|
| 804-213   | Trigonometry  | MATH 151                        | TRIGONOMETRY (GQ)                            |  |  |
| 804-221   | Calculus Mthds Bus/Socsci I   | MATH 250                        | APPLIED CALCULUS SURVEY (GQ)                 |  |  |
| 804-240   | Basic Statistics  | STAT 230                        | INTRO TO STATISTICS (GQ)                     |  |  |
| <u>OR</u>   | OR  |                                 |  |  |  |
| 809-230   | Statistics For Social Science   |                                 |  |  |  |
| 804-231   | Calculus & Analy Geo 1  | MATH 253                        | Calculus and Analytic Geometry I<br>(GQ)     |  |  |
| 103-133   | Excel Beginning   | COMPSCI 162                     | Computer Applications (GQ)                   |  |  |
| AND   | AND   |                                 |  |  |  |
| 103-137   | Word-Beginning  |                                 |  |  |  |
| AND   | AND   |                                 |  |  |  |
| 103-143   | PowerPoint  |                                 |  |  |  |
| 152-109   | PYTHON SCRIPTING  | COMPSCI 170                     | Intro Python Programming (GQ)                |  |  |
| 804-215   | Computer Science 1  | COMPSCI 172                     | INTRODUCTION TO JAVA (GQ)                    |  |  |
| <u>OR</u><br>152-111  | OR<br>JAVA PROGRAMMING  |                                 |  |  |  |
| Courses that tr   | ransfer as electives but will fulfill (GN   | I) requirements:                | GN:  |  |  |
|   |   |                                 | 806-220, 806-241, 806-245,                   |  |  |
|   |   |                                 | 806-250, 806-280, 806-291                    |  |  |
| Select PEGNRI   | PHYSICAL HEAI<br>192 or another PEGNRL course de                                  | .TH & WELL-BEIN<br>signated GW: | G  |  |  |
| 807-250   | Badminton   | PEGNRL 104                      | Beginning Badminton (GW)                     |  |  |
| 807-254   | Beginning Yoga  | PEGNRL 141                      | Beginning Yoga (GW)                          |  |  |
| 807-264   | Intermediate Yoga   | PEGNRL 142                      | Intermediate Yoga (GW)                       |  |  |
| 807-210 Conditioning/We<br>Training   |   | PEGNRL 167                      | Beginning Weight Training<br>(GW)            |  |  |
| 807-267   | Health & Fitness for Life   | PEGNRL 192                      | Personal Health and Fitness<br>for Life (GW) |  |  |
| Courses that transfer as electives but will fulfill PHYSICAL HEALTH &GW:WELL-BEING requirements:807-213, 807-214, 8807-223, 807-245807-223, 807-245 |   |                                 |  |  |  |
|   | ELE<br>dits designated GA; select 3 credits<br>gnated GA, GE, GG, GH, GS or GW (a |                                 |  |  |  |



Associate of Applied Science

Allied Health Clinical and Diagnostic Field



University of Wisconsin Whitewater

| Madison College stude | ents often transfer PSYCH (GS or GW), SC | DCIOLGY (GS), or RACEE | TH (GE/DV) courses that apply here.     |
|-----------------------|--|------------------------|---|
| 815-210               | Arthist: Modern Era                      | ARTHIST 202            | Survey of Art - 1400 to 1900<br>CE (GA) |
| 815-201               | Design Fundamentals                      | ARTSTDIO 102           | 2-Dimensional Design (GA)               |
| 815-205               | Drawing Fund                             | ARTSTDIO 201           | Drawing I (GA)                          |
| 810-250               | Intro to Film                            | COMM 236               | Introduction to Cinema (GA)             |
| 801-244               | Creative Writing/Non-                    | ENGLISH 274            | Creative Writing (GA)                   |
| or                    | Fiction                                  |                        |   |
| 801-240               | OR                                       |                        |   |
|                       | Creative Writing                         |                        |   |
| 805-227               | Music Appreciation                       | MUSC 140               | Introduction to Classical<br>Music (GA) |
| 805-211               | Orchestra 1                              | MUSC 162               | ORCHESTRA (GA)                          |
| OR                    | OR                                       |                        |   |
| 805-212               | Orchestra 2                              |                        |   |
| 805-216               | Concert Band 1                           | MUSC 161               | UNIVERSITY BANDS (GA)                   |
| OR                    | OR                                       |                        |   |
| 805-217               | Concert Band 2                           |                        |   |
| 805-219               | Jazz Ensemble 1                          | MUSC 164               | JAZZ BANDS (GA)                         |
| OR                    | OR                                       |                        |   |
| 805-220               | Jazz Ensemble 2                          |                        |   |
| 805-229               | Blues to Hip-Hop: Black                  | MUSC 240               | SURVEY OF AFRICAN                       |
|                       | Americ                                   |                        | AMERICAN MUSIC (GA/DV)                  |
| 805-270               | Madison College Choral                   | MUSC 171               | UNIVERSITY CHOIRS (GA)                  |
| OR                    | OR                                       |                        |   |
| 805-271               | Madison College Choral<br>2              |                        |   |
| 810-230               | Intro to Theatre                         | THEATRE 110            | Introduction to Theatre (GA)            |
| 815-253               | Jewelry I                                | ARTSTDIO 271           | METAL AND JEWELRY I (GA)                |
| 815-290               | Ceramics I                               | ARTSTDIO 251           | CERAMICS I (GA)                         |
| 803-214               | Native American                          | AMERIND 102            | Intro to American                       |
|                       | History                                  |                        | Indian Studies (GE/DV)                  |
| 809-215               | Education in a                           | EDFOUND 243            | Found of Education in                   |
|                       | Pluralistic So                           |                        | Pluralistic Society (GE/DV)             |
|                       |  |                        |   |





University of Wisconsin Whitewater

Madison College Associate of Applied Science Allied Health Clinical and Diagnostic Field

| 801-222  | U.S. Latino Literature            | ENGLISH 202 | Introduction to U.S. Latinx<br>Literature (GE/DV)     |
|----------|-----------------------------------|-------------|---|
| 801-212  | Ethnic Literature                 | ENGLISH 265 | Multicultural Literature of the United States (GE/DV) |
| 809-206  | Intro to Women's<br>Studies       | WOMENST 100 | Introduction to Women's and Gender Studies (GE)       |
| 809 -255 | INTRODUCTION TO<br>LGBTQ+ STUDIES | WOMENST 120 | Intro to LGBTQ Studies (GE)                           |
| 802-240  | Intro Modern Arabic 1             | ARABIC 141  | Beginning Arabic I (GG)                               |
| 802-241  | Intro Modern Arabic 2             | ARABIC 142  | Beginning Arabic II (GG)                              |
| 802-230  | Intro Mandarin Chinese            | CHINESE 141 | Beginning Chinese I (GG)                              |
| 802-231  | Intro to Mandarin<br>Chinese 2    | CHINESE 142 | Beginning Chinese II (GG)                             |
| 802-221  | French 1                          | FRENCH 141  | Beginning French I (GG)                               |
| 802-222  | French 2                          | FRENCH 142  | Beginning French II (GG)                              |
| 802-223  | French 3                          | FRENCH 251  | Intermediate French I (GG)                            |
| 802-224  | French 4                          | FRENCH 252  | Intermediate French II (GG)                           |
| 802-211  | Spanish 1                         | SPANISH 141 | Beginning Spanish I (GG)                              |
| 802-212  | Spanish 2                         | SPANISH 142 | Beginning Spanish II (GG)                             |
| 802-213  | Spanish 3                         | SPANISH 251 | Intermediate Spanish I (GG)                           |
| 802-214  | Spanish 4                         | SPANISH 252 | Intermediate Spanish II (GG)                          |
| 810-205  | Small Group & Interpsnl<br>Comm   | COMM 242    | Communication and Team<br>Building (GH)               |
| 801-221  | Literature & Popular<br>Culture   | ENGLISH 110 | POPULAR CULTURE &<br>LITERATURE (GH)                  |
| 801-215  | British Literature 1              | ENGLISH 206 | British Literature Survey I<br>(GH)                   |
| 801-216  | British Literature 2              | ENGLISH 216 | British Literature Survey II<br>(GH)                  |





University of Wisconsin Whitewater

Madison College Associate of Applied Science Allied Health Clinical and Diagnostic Field

| 801-217   | American Lit 1  | ENGLISH 226  | American Literature Survey I<br>(GH)                                    |  |
|---|---|--------------|---|--|
| 801-218   | American Lit 2  | ENGLISH 236  | American Literature II (GH)   |  |
| 801-230   | Classical Mythology                                   | ENGLISH 251  | Classical Myth and Legend as<br>Sources for Literature (GH)             |  |
| 803-220   | History of West<br>Civilization                       | HISTRY 154   | Western Civilization (GH)   |  |
| 803-205   | Europe and Modern<br>World                            | HISTRY 155   | History of Modern Europe<br>(GH)  |  |
| 809-260   | Intro Philosophy                                      | PHILSPHY 101 | INTRO TO PHILOSOPHY (GH)  |  |
| 809-276   | Business Ethics                                       | PHILSPHY 246 | Business Ethics (GH)  |  |
| 809-262   | Contemporary Moral<br>Issues                          | PHILSPHY 261 | Introduction to Ethics (GH)   |  |
| 809-283   | Cult Anthro & Hum<br>Diversity                        | ANTHROPL 218 | Cultural Anthropology (GS)  |  |
| 809-221   | American Ntl Govt                                     | POLISCI 141  | American Government and<br>Politics (GS)                                |  |
| 809-218   | Law & Society   | POLISCI 240  | Law and Society (GS)  |  |
| 809-242   | Intro to Public Policy                                | POLISCI 220  | INTRO TO PUBLIC ADMIN (GS)  |  |
| 809-231   | Intro Psychology                                      | PSYCH 211    | Introductory Psychology<br>(GS)   |  |
| 809-203   | Intro Sociology                                       | SOCIOLGY 240 | Principles of Sociology (GS)  |  |
| 809-197<br>OR<br>809-202  | Contemporary Amer<br>Society<br>OR<br>Social Problems | SOCIOLGY 250 | Social Problems (GS)  |  |
| 809-204   | Marriage Family                                       | SOCIOLGY 252 | Introduction to Family<br>Studies (GS)                                  |  |
| 809-207   | Criminology   | SOCIOLGY 276 | Introduction to Criminology<br>(GS)                                     |  |
| 114-130   | Personal Finance                                      | FNBSLW 101   | Personal Finance (GW)   |  |
| 809-199   | Psychology of Human<br>Relations                      | PSYCH 104    | Psychology of Human<br>Adjustment (GW)                                  |  |
| <i>Courses that transfer as electives but will fulfill (GA, GE, GG, GH, GS, GW) requirements:</i> |   |              | GA: 810-235, 810-236, 810-238;<br>815-211; 805-207; 805-260;<br>805-278 |  |



Madison College Associate of Applied Science Allied Health Clinical and Diagnostic Field



|   | <b>GS:</b> 809-188, 809-195, 809-210, |  |
|---|---------------------------------------|--|
|   | 809-222, 809-223, 809-225,            |  |
|   | 809-228, 809-233, 809-234,            |  |
|   | 809-237, 809-245, 809-253,            |  |
|   | 809-280, 809-281, 809-285,            |  |
|   | 809-291, 809-297, 809-295,            |  |
|   | 801-196, 803-233 (GS/DV),             |  |
|   | 803-238 (GS/DV)                       |  |
|   | GH: 803-201, 803-204, 803-206,        |  |
|   | 803-211, 803-212, 803-213,            |  |
|   | 803-216 (GHDV), 803-220,              |  |
|   | 803-229, 803-242, 801-204,            |  |
|   | 801-207 (GH/DV), 801-211,             |  |
|   | 801-213 (GH/DV),                      |  |
|   | 801-214 (GH/DV), 801-219,             |  |
|   | 801-220, 801-226, 801-229,            |  |
|   | 801-231, 801-232, 801-241,            |  |
|   | 801-249, 801-250, 809-258,            |  |
|   | 809-263, 809-266                      |  |
|   | <b>GE</b> : 809-252 (GE/DV),          |  |
|   | 803-240 (GE/DV)                       |  |
|   | <b>GW:</b> 890-200; 890-202; 809-277  |  |
|   | <b>GG</b> : 803-234; 803-243          |  |
|   |                                       |  |
|   |                                       |  |
| RACIAL/ETHNI  |                                       |  |
| •   |                                       |  |
| Select one of the courses above with the DV designa   |                                       |  |
| Courses with double designation (for example, GA/DV) will count for both Diversity and General Education Electives. |                                       |  |

# 12-2 System-wide Articulation Agreement Signature Page

| Agreement with:                | UW-Whitewater     |  |
|--------------------------------|-------------------|--|
|                                | College Partner   |  |
| for the Allied Health Programs |                   |  |
| Primary State Program Title    |                   |  |
| Date: 2/12/2                   | 2025              |  |
|                                | Date (mm/dd/yyyy) |  |

Wisconsin Technical College System - Instructional Service Administrators

Karen Schmitt Blackhawk Technical College

Jennifer A. Janter Fox Valley Technical College

Meredith Sauer Meredith Sauer (Feb 14, 2025 10:39 CST)

Lakeshore Technical College

Spirits Line Chippewa Valley Technical College

Primary Number

Matthew Janisin Gateway Technical College

**Madison Area Technical College** 

Sadigue Asakaku Milwaukee Area Technical College

Bobbi J Fields

**Nicolet Area Technical College** 

Kalony Rogosli

Northeast Wisconsin Technical College

Cynde Larsen Southwest Wisconsin Technical College

estern Technical College

**Mid-State Technical College** 

\_\_\_\_\_ **Moraine Park Technical College** 

Darren J. Ackley Northcentral Technical College

aliertert

Northwood Technical College

Bradley Piazza (Feb 12, 2025 12:24 CST) Waukesha County Technical College

Signature: Syneth Ref

Email: llivingston3@cvtc.edu

Signature: Matthew Janisin Email: janisinm@gtc.edu

Signature: Email: bgilesklinkner@madisoncollege.edu

Signature: Sadique Asahaku Email: isahakus@matc.edu

Signature: Bobbi J Fields Email: bfields@nicoletcollege.edu

Signature: Kary Rozosti

Email: kathryn.rogalski@nwtc.edu

Signature: Cynde Larsen Email: clarsen@swtc.edu

Signature: Dava Hori

Email: hopkinsr@westerntc.edu

Signature: Jennifer a. Janter

Email: jennifer.lanter3774@fvtc.edu

Signature: <u>Meredith Sauer</u> Meredith Sauer (Feb 14, 2025 10-3 , 2025 10:39 CST) Email: meredith.sauer@gotoltc.edu

Signature: Chris Severson Email: chris.severson@mstc.edu

Signature: Day to Ham

Email: dhamm4@morainepark.edu

Signature: Darren J. Ackley Email: ackley@ntc.edu

Signature: Oliofatt

Email: aliesha.crowe@northwoodtech.edu

Signature: Man Bradley Piazza (Feb 12, 2025 12:24 CST)

Email: bpiazza@wctc.edu