

# Dual/Joint Programs of Study

## Dual Degree Programs

A dual degree program is a formal agreement where two degrees are conferred simultaneously by two institutions (or colleges/schools with one institution), some courses/credits taken at both institutions/colleges/schools apply to both degrees and two diplomas are produced, one for each degree.

### Dual Degree Programs Offered <sup>1</sup>

| Program                                  | Degrees  | Program Administered By:                          |
|--|--|---|
| Applied Psychology Data Analytics (APDA) | M.S. and Certificate in Data Science                           | Psychology / Computer Science                     |
| Communication (COMM)                     | M.A. and M.A. in International Affairs or in Political Science | Communication / Political Science                 |
| Criminal Justice Data Analytics (CJDA)   | M.S. and Certificate in Data Science                           | Social and Cultural Sciences / Computer Science   |
| Data Science (DTSC)                      | Certificate and M.S.   | Computer Science                                  |
| Data Science (DTSC)                      | Certificate and M.S. in Applied Psychology Data Analytics      | Computer Science / Psychology                     |
| Data Science (DTSC)                      | Certificate and M.S. in Criminal Justice Data Analytics        | Computer Science / Social and Cultural Sciences   |
| Data Science (DTSC)                      | Certificate and M.S. in Sports and Exercise Analytics          | Computer Science / Physical Therapy               |
| International Affairs (INAF)             | M.A. and M.A.  | Political Science / Communication                 |
| International Affairs (INAF)             | M.A. and M.B.A.  | Political Science / Graduate School of Management |
| International Affairs (INAF)             | M.A. and J.D.  | Political Science / Law                           |
| Political Science (POSC)                 | M.A. and M.A.  | Political Science / Communication                 |
| Political Science (POSC)                 | M.A. and M.B.A.  | Political Science / Graduate School of Management |
| Political Science (POSC)                 | M.A. and J.D.  | Political Science / Law                           |
| Sports and Exercise Analytics (SPRT)     | M.S. and Certificate in Data Science                           | Physical Therapy / Computer Science               |

<sup>1</sup> Students who are dually enrolled in a master of science program and the data science certificate program may enroll in a secondary master's that also accepts the data science certificate and complete the remaining requirements for that degree.

## Joint Degree Programs

A joint degree program is a formal agreement where one degree is conferred by two institutions (or colleges/schools within one institution), some courses/credits taken at both institutions/colleges/schools apply to the degree and both institutions/colleges/schools are listed on a single diploma.

### Joint Degree Programs Offered

| Program  | Degree      | Specializations   | Program Administered By:   |
|--|-------------|---|--|
| Bioinformatics (BIIN)                              | M.S.        | N/A   | Mathematical and Statistical Sciences / Medical College of Wisconsin |
| Biomedical Engineering (BIEN)                      | M.S., M.E.  | Bioinstrumentation, Biomechanics, Biomedical Imaging, Cellular and Molecular Engineering, Computational Biology and Bioinformatics, Rehabilitation Bioengineering | Biomedical Engineering / Medical College of Wisconsin                |
| Biomedical Engineering (BIEN)                      | Ph.D.       | Bioinstrumentation, Biomechanics, Biomedical Imaging, Cellular and Molecular Engineering, Computational Biology and Bioinformatics, Rehabilitation Bioengineering | Medical College of Wisconsin / Biomedical Engineering                |
| Clinical Immersion in Medical Device Design (CIMD) | Certificate | N/A   | Biomedical Engineering / Medical College of Wisconsin                |
| Corporate Communication (CCMN)                     | M.A.        | N/A   | Communication / Graduate School of Management                        |
| Neuroscience (NRSC)                                | Ph.D.       | Behavioral and Cognitive Neuroscience; Cellular and Molecular Neuroscience; Computational, Neurorehabilitation and Neuroimaging Neuroscience                      | Graduate School  |

|                             |          |   |  |
|-----------------------------|----------|---|--|
| Transfusion Medicine (TRME) | M.S.T.M. | Business Administration, Education, Science | Graduate School / Versiti<br>Blood Center of Wisconsin |
|-----------------------------|----------|---|--|