



**Articulation Agreement  
between  
Miami Dade College (MDC)  
and  
University of New Mexico (UNM)**

**Miami Dade College** enters into this 2+2 transfer agreement with the **University of New Mexico** in order to provide opportunities for bachelors, masters and professional degree completion programs for their students and staff. The primary purpose of the agreement is to provide seamless transfer from **MDC** to **UNM** for **MDC** students who have completed 60 college transfer credit hours/or an AA/AS degree. Students who graduate with an AA will be admitted as juniors and will be granted all **UNM** general education requirements. **MDC** college transfer general education courses will be accepted by **UNM**; other **MDC** AS degree credits will be evaluated on a case by case basis to determine if courses fulfill a **UNM** requirement.

The **University of New Mexico**, founded in 1889, is institutionally accredited by the Higher Learning Commission of the North Central Association of Colleges and Schools. It is New Mexico's flagship institution. **UNM's** Main Campus (Albuquerque) offers over 215 active degree and certificate programs. There are 94 baccalaureate, 72 masters, and 38 doctoral level degree programs.

**Miami Dade College** is accredited by the Higher Learning Commission of the Southern Association of Colleges and Schools. **MDC** has an open-door admissions policy that provides educational opportunities to local community residents and to national and international applicants. The mission of **MDC** is to change lives through the opportunity of education. **MDC** provides high-quality teaching and learning experiences that are accessible and affordable to meet the needs of its diverse students and that prepare them to be responsible global citizens and lifelong learners. The College embraces its responsibility to serve as an economic, cultural and civic beacon in the community.

**Miami Dade College** offers a wide range of programs designed to meet the needs of its diverse student body. The College offers degree options and a host of career certificates and specialized programs.

The Associate in Arts degree (A.A.), designed to prepare students for further study at four-year institutions The Associate in Science degree (A.S.) prepares students for direct entry into the workforce. A.S. graduates take advantage of the College's numerous partnerships with innovative businesses throughout South Florida. **MDC** is also accredited to offer baccalaureate degree programs (B.S. in Education and in Electronics Engineering Technology, B.A.S. programs in Public Safety Management, Supervision and Management, Health Sciences, and Film, Television, and Digital Production, as well as the B.S.N.). The College offers numerous short-term career certificate programs, as well as courses of study to enhance career knowledge through continuing education.

Upon the signing of this articulation agreement the **University of New Mexico** and **Miami Dade College** have agreed to the following:

The **University of New Mexico** will:

- On a yearly basis will have an on-site admissions process at **MDC** to facilitate ease of transition.
- Provide on-site admissions decisions to students interested in **UNM**.
- Create opportunities and assistance for **MDC** transfer students when applying for financial aid and scholarships. A minimum of 5 out-of-state tuition waivers will be committed to **MDC** students on an annual basis to students that have earned a transferable GPA of a 3.5.
- Review all courses taken at **MDC** and create transfer equivalencies for all classes that are deemed comparable to **UNM** (see included equivalencies).
- Accept college level coursework from **MDC** with an earned grade of "C" or better (on a 4.0 grade point scale). Courses not covered by the equivalency addendum will be evaluated based on the degree requirements of the **UNM** major.

**Miami Dade College will:**

- Support the 2+2 Articulation Agreement between the two institutions by communicating the degree opportunities available through **UNM** to its current and future students.
- Provide to **UNM** space in the Academic Advisement/Student Services area at each **MDC** campus in order to evaluate, assist, and recruit **MDC** students during yearly site visits.
- Assist in promoting **UNM** on-site visits to the **MDC** campus community.
- Agree to exchange professional information, when appropriate, in order to better understand the curriculum, format, and operation of each other's curriculum and programs.
- Support **UNM** distance learning initiatives that benefit **MDC** students.

This agreement will remain in effect with no date of termination. Either party may elect to terminate this agreement by providing written notice to the other party at least ninety (90) days in advance thereof. In the event of termination, the agreement will remain in effect until the conclusion of the academic year in which such termination occurs.

For purpose of communication and notification under the terms of this agreement, the following offices are designated as the primary office of responsibility. All notices of termination and requests for changes should be addressed to these officials.

**University of New Mexico**

Signature obscured  
for security

David J. Schmidly, Ph.D.  
President

4-21-2011  
Date

**Miami Dade College**

Signature obscured  
for security

Eduardo J. Padrón, Ph.D.  
President

5/9/11  
Date

## EQUIVALENCY ADDENDUM

### Miami Dade College to The University of New Mexico

The courses in this equivalency addendum are from Miami Dade's General Education Requirements for the Associates of Arts (A.A.) and Associate of Science (A.S.) degrees. Completion of the A.A. degree will meet UNM's core requirements. The Areas represent UNM's Core Curriculum Requirements. The courses listed in Area VI show how Foreign Language courses from Miami Dade transfer to UNM. One Foreign Language course with an AA or AS degree fulfills the UNM General Education Core requirements.

The right column shows the UNM equivalent course or non-equivalent Transfer course that will satisfy the UNM Core in the respective Area. (1T or 2T indicates level and transferability)

#### Area I: UNM Core: Writing and Speaking (Required)

|   |            |
|---|------------|
| ENC 1101 English Composition I                | = ENGL 101 |
| ENC 1102 English Composition II               | = ENGL 102 |
| (One Course)                                  |            |
| ENC 2300 Advanced Communication Skills        | = ENGL 220 |
| LIT 2480 Issues in Literature and Culture     | = ENGL 150 |
| SPC 1026 Fundamentals of Speech Communication | = CJ 130   |

#### Area II: UNM Core: Mathematics (One Course)

|  |            |
|--|------------|
| MAC 1105 & 1105L College Algebra & Lab | = MATH 121 |
| MAC 1114 Trigonometry                  | = MATH 123 |
| MAC 1140 Pre-Calculus Algebra          | = MATH 150 |
| MTG 2204 Geometry for Educators        | = MATH 112 |
| QMB 2100 Basic Business Statistics     | = MGMT 290 |
| STA 2023 Statistical Methods           | = STAT 145 |

#### Area III: UNM Core: Physical and Natural Sciences (Two Courses; One with Lab)

|  |             |
|--|-------------|
| AST 1002 Descriptive Astronomy               | = ASTR 101  |
| BOT 1010 Botany                              | = BIOL 1T   |
| BSC 1005 General Education Biology           | = BIOL 110  |
| BSC 1007 Fundamentals of Biology             | = BIOL 1T   |
| BSC 1030 Social Issues in Biology            | = BIOL 1T   |
| BSC 1050 Biology and Environment             | = BIOL 1T   |
| BSC 1084 Functional Human Anatomy            | = BIOL 237  |
| BSC 2010 Principles of Biology               | = BIOL 123  |
| BSC 2010L Principles of Biology I Lab        | = BIOL124L  |
| BSC 2085 Human Anatomy and Physiology I      | = BIOL 237  |
| BSC 2085L Human Anatomy and Physiology I Lab | = BIOL 248L |

|  |             |
|--|-------------|
| BSC 2250 Natural History of South Florida                        | = BIOL 2T   |
| CHM 1045 General Chemistry and Qualitative Analysis              | = CHEM 121  |
| CHM 1045L General Chemistry and Qualitative Analysis Lab         | = CHEM 123L |
| CHM 1033 Chemistry for Health Sciences                           | = CHEM 121  |
| CHM 1033L Chemistry for Health Sciences Lab                      | = CHEM 123L |
| GLY 1010 Physical Geology  | = EPS 101   |
| GLY 1010L Physical Geology Lab                                   | = EPS 101L  |
| GLY 3171 Geomorphology of the United States                      | = EPS 3T    |
| GLY 3884/3884L Environmental Geology & lab                       | = EPS 3T    |
| GLY 4045 Moons, Planets & Meteors: An Intro to Planetary Science | = EPS 4T    |
| HUN 1201 Nutritional Counseling                                  | = NUTR 244  |
| OCB 1010 Introduction to Marine Biology                          | = EPS 225   |
| PCB 2033 Introduction to Ecology                                 | = BIOL 2T   |
| PCB 2340C Field Biology  | = BIOL 2T   |
| PHY 1004 Physics with Applications I                             | = PHYC 110  |
| PHY 1005 Physics with Applications II                            | = PHYC 110  |
| PHY 1025 Basic Physics   | = PHYC 102  |
| PHY 2048 Physics with Calculus I                                 | = PHYC 160  |
| PHY 2048L Physics with Calculus I                                | = PHYC 160L |
| PHY 2049 Physics with Calculus II                                | = PHYC 161  |
| PHY 2049L Physics with Calculus II Lab                           | = PHYC 161L |
| PHY 2053 Physics (without Calculus)                              | = PHYC 151  |
| PHY 2053L Physics (without Calculus) Lab                         | = PHYC 151L |
| PHY 2054 Physics (without Calculus II)                           | = PHYC 152  |
| PHY 2054L Physics (without Calculus II) Lab                      | = PHYC 152L |
| PSC 1121 General Education Physical Science                      | = NTSC 261L |
| PSC 1515 Energy in the Natural Environment                       | = ENVS 1T   |
| ZOO 1010 Zoology   | = BIOL1T    |

**Area IV: UNM Core: Social and Behavioral Sciences (Two Courses)**

|   |             |
|---|-------------|
| AMH 2010 History of the United States to 1877     | = HIST 161L |
| AMH 2020 History of the United States since 1877  | = HIST 162L |
| ANT 2410 Introduction to Cultural Anthropology    | = ANTH 130  |
| CLP 1006 Psychology of Personal Effectiveness     | = PSY 1T    |
| DEP 2000 Human Growth and Development             | = EDUC 293  |
| ECO 2013 Principles of Economics (Macro)          | = ECON 105  |
| ECO 2023 Principles of Economics (Micro)          | = ECON 106  |
| ISS 1161 The Individual In Society                | = SOC 1T    |
| ISS 1120 The Social Environment                   | = SOC 1T    |
| POS 2041 American Federal Government              | = POLS 200  |
| PSY 2012 Introduction to Psychology               | = PSY 105   |
| SYG 2000 Introduction to Sociology                | = SOC 101   |
| WOH 2012 History of World Civilizations to 1715   | = HIST 101L |
| WOH 2022 History of World Civilizations from 1715 | = HIST 102  |

**Area V: UNM Core: Humanities (Two Courses)**

|                                    |           |
|------------------------------------|-----------|
| ARC 2701 History of Architecture I | = ARCH 2T |
|------------------------------------|-----------|

ARC 2702 History of Architecture II  
 ARH 1000 Art Appreciation  
 ARH 2050 Art History I  
 ARH 2051 Art History II  
 ARH 2740 Cinema Appreciation  
 DAN 2100 Dance Appreciation  
 DAN 2130 Dance History II  
 HUM 1020 Humanities  
 LIT 2120 A Survey of World Literature  
 MUH 2111 Survey of Music History I  
 MUL 1010 Music Appreciation  
 MUH 2111 Survey of Music History I  
 MUH 2112 Survey of Music History II  
 MUL 2380 Jazz and Popular Music in America  
 PHI 2010 Introduction to Philosophy  
 PHI 2604 Critical Thinking and Ethics  
 THE 2000 Theatre Appreciation

= ARCH 2T  
 = ARTH 101  
 = ARTH 201  
 = ARTH 202  
 = MA 210  
 = DANC 105  
 = DANC 113  
 = UNIV1T  
 = ENGL 293  
 = MUS 2T  
 = MUS 139  
 = MUS 2T  
 = MUS 2T  
 = MUS 172  
 = PHIL 101  
 = PHIL 156  
 = THEA 122

**Area VI: UNM Core: Foreign Language (One Course)**

ASL 1000, 1150C,  
 ASL 2160C, 2200C, 2210, 2220, 2400, 2430 or 2510  
 FRE 1120 Elementary French I  
 FRE 2201 Intermediate French II  
 FRE 2220 Intermediate French I  
 GER 1120 Elementary German I  
 GER 1121 Elementary German II  
 GER 2201 Intermediate German II  
 GER 2220 Intermediate German I  
 HAI or HCW courses  
 HBR 1120 or 1121  
 ITA 1120 Elementary Italian I  
 ITA 1121 Elementary Italian II  
 JPN 1120 Elementary Japanese I  
 JPN 1121 Elementary Japanese II  
 JPN 2201 Intermediate Japanese II  
 JPN 2220 Intermediate Japanese I  
 POR 1120 Elementary Portuguese I  
 POR 1121 Elementary Portuguese II  
 POR 2201 Intermediate Portuguese II  
 POR 2220 Intermediate Portuguese I  
 RUS 1120 Elementary Russian I  
 RUS 1121 Elementary Russian II  
 SPN 1120 Elementary Spanish I  
 SPN 1121 Elementary Spanish II  
 SPN 2201 Intermediate Spanish II  
 SPN 2220 Intermediate Spanish I

= SIGN 1T  
 = SIGN 2T  
 = FREN 101  
 = FREN 202  
 = FREN 201  
 = GRMN 101  
 = GRMN 102  
 = GRMN 202  
 = GRMN 201  
 = MLNG 1T  
 = MLNG 1T  
 = ITAL 101  
 = ITAL 102  
 = JAPN 101  
 = JAPN 102  
 = JAPN 202  
 = JAPN 201  
 = PORT 101  
 = PORT 102  
 = PORT 202  
 = PORT 201  
 = RUSS 101  
 = RUSS 102  
 = SPAN 101  
 = SPAN 102  
 = SPAN 202  
 = SPAN 201

**Area VII: UNM Core: Fine Arts (One Course)**

|                               |            |
|-------------------------------|------------|
| ARH 1000 Art Appreciation     | = ARTH 101 |
| ARH 2050 Art History I        | = ARTH 201 |
| ARH 2051 Art History II       | = ARTH 202 |
| DAN 2100 Dance Appreciation   | = DANC 105 |
| DAN 2130 Dance History I      | = DANC 113 |
| FIL 1030 History of Film      | = MA 210   |
| MUL 1010 Music Appreciation   | = MUS 139  |
| THE 2000 Theater Appreciation | = THEA 122 |

Most ART, DAN, and THE courses also satisfy Fine Arts Core.

Other **MDC** courses may fulfill **UNM** Core requirements if **UNM** academic departments determine applicability of these courses toward degree requirements.