

## Exhibit B

### CCMS, Bachelor of Mortuary Science – NCSC, Associate of Science: Pre-Mortuary Science Articulation Agreement

| Year    | Autumn  | Cr. | Spring  | Cr. |
|---------|---|-----|---|-----|
| 1: NCSC | MSCI 1010: Thanatology I: Dying and End-of-Life Decision Making | 1   | MSCI 1030: Thanatology II: Loss, Grief, and Mourning and Assessment and Intervention            | 1   |
| 1: NCSC | MATH 1110: College Algebra                                      | 4   | ENGL 1030: English Comp II  | 3   |
| 1: NCSC | ENGL 1010: English Comp I                                       | 3   | SOCY 1010: Intro to Sociology   | 3   |
| 1: NCSC | CHEM 1210: Chemistry I with Lab                                 | 5   | COMM 1010: Speech   | 3   |
| 1: NCSC | CISS 1020: Intro to Computers                                   | 3   | BIOL 1230: General Biology with Lab   | 4   |
| 2: NCSC | MSCI 1050: Thanatology III: Traumatic Death and Death Education | 1   | BIOL 2752: Human Anatomy and Physiology II  | 4   |
| 2: NCSC | SOCY 2010: Cultural Diversity and Racism                        | 3   | MATH 1010: Business Mathematics   | 3   |
| 2: NCSC | BUSM 1010: Intro to Business                                    | 3   | PSYC 1090: Death and Dying  | 3   |
| 2: NCSC | COMM 2030: Interpersonal Communication                          | 3   | BUSM 1110: Business Law   | 3   |
| 2: NCSC | PSYC 1010: Intro to Psychology                                  | 3   | MSCI 2900: Mortuary Science Capstone  | 1   |
| 2: NCSC | BIOL 2751: Human Anatomy and Physiology I                       | 4   | MUSC 1010 or ARTS 1030 or THEA 1010: Music Appreciation or Art Appreciation or Intro to Theatre | 3   |

| Year    | Autumn                                     | Cr. | Spring  | Cr. |
|---------|--|-----|---|-----|
| 1: CCMS | SOC311: Social Aspects of Death and Dying  | 2   | SOC322: Professional Relationships in Funeral Service | 2   |
| 1: CCMS | MGT315: Business Law and Ethics            | 3   | SCI328: Restorative Art I                             | 3   |
| 1: CCMS | MGT314: Funeral Service Management I       | 3   | SCI328L: Restorative Art I Lab                        | -   |
| 1: CCMS | SCI318: Embalming Microbiology & Pathology | 3   | MGT324: Funeral Service Management II                 | 3   |
| 1: CCMS | SCI316: Embalming Theory I                 | 3   | SOC321: Historical to Contemporary Funeral Practices  | 3   |
| 1: CCMS | SCI317: Clinical Mortuary Practice I       | 1   | MGT323: Cemetery & Contemporary Fundamentals          | 2   |
| 1: CCMS |  |     | SCI326: Embalming Theory II                           | 3   |
| 1: CCMS |  |     | SCI327: Clinical Mortuary Practice II                 | 1   |
| 2: CCMS | SOC331: Psychology of Grief                | 3   | SOC442: Funeral Aftercare                             | 1   |
| 2: CCMS | MGT334: Funeral Service Management III     | 3   | SOC441: Death in Media and Literature                 | 1   |
| 2: CCMS | SCI338: Restorative Art II                 | 2   | MGT443: Disaster Management                           | 2   |
| 2: CCMS | SCI338L: Restorative Art II Lab            | -   | SCI446: Gross Anatomy                                 | 2   |
| 2: CCMS | SCI336: Embalming Theory III               | 3   | MGT444: Funeral Service Co-op                         | 6   |
| 2: CCMS | SCI337: Clinical Mortuary Practice III     | 1   | MGT445: Funeral Service Seminar                       | 3   |
| 2: CCMS | MGT335: Mortuary Science Capstone          | 3   |   |     |

**Courses for General Education (60 hrs)**

English (6 hrs): NCSC-ENGL 1010 (3), NCSC-1030 (3)

Science and Math (12-14 hrs): NCSC-MATH 1110 (4), NCSC-CHEM 1210 (5), NCSC-BIOL 1230 (4)

Social Science (12 hrs): NCSC-SOCY 1010 (3), NCSC-SOCY 2010 (3), NCSC-PSYC 1010 (3), NCSC-PSYC 1090 (3)

Humanities and Arts (12 hrs): NCSC-COMM 1010 (3), NCSC-COMM 2030 (3), NCSC-MUSC 1010 or ARTS 1030 or THEA 1010 (3), NCSC-MSCI 1010 (1), NCSC-MSCI 1030 (1), NCSC-MSCI 1050 (1)

Business (9 hrs): NCSC-BUSM 1010 (3), NCSC-BUSM 1110 (3); NCSC-MATH 1010 (3)

Electives (9 hrs): NCSC-BIOL 2751 (4), NCSC-BIOL 2752 (4), NCSC-MS2900 (1), NCSC-CISS 1020 (3)