NEURODIAGNOSTIC TECHNOLOGY PROGRAM
ARTICULATION AGREEMENT
Between
Bellevue College
and
Moraine Park Technical College (MPTC)

Introduction

This Articulation Agreement is designed to assist students seeking to transfer college credit from Moraine Park Technical College (MPTC) to Bellevue College’s Neurodiagnostic Technologist program.

1. Objectives

The object of this Agreement is to provide a pathway for Moraine Park Technical College (MPTC) students to acquire and transfer general college course credits from Moraine Park Technical College (MPTC) to Bellevue College’s Neurodiagnostic Technology program (NDT). In doing so, the Parties to this Agreement seek to:

1.1 Encourage prospective student interested in pursuing a degree in NDT to complete their general course requirements at Moraine Park Technical College (MPTC)

1.2 Attract qualified college students to Bellevue College’s NDT program.

1.3 Facilitate an efficient and smooth transition into Bellevue College’s NDT program from Moraine Park Technical College (MPTC).

1.4 Identify general course work at Moraine Park Technical College (MPTC) that can be transferred to and applied toward Bellevue College’s NDT program course of studies.

1.5 Identify NDT course work that Bellevue College shall offer as part of its distance learning program.

1.6 To encourage academic coordination between the Parties.

2. Terms and Conditions

To advance these objectives, the Parties agree to the following terms and conditions:
2.1 **Moraine Park Technical College (MPTC)** shall offer general college course listed on Exhibit A to this Agreement.

2.2 Bellevue College shall offer the NDT courses listed on Exhibit B to this agreement as part of its distance learning programming.

2.3 Bellevue College agrees to accept and apply credits awarded to students seeking to transfer to the NDT program who have completed general studies at **Moraine Park Technical College (MPTC)** in courses listed in Exhibit A, provided the student has earned a grade point of 2.0 or more in each class.

2.4 Students who successfully complete the requisite general and NDT course work shall be eligible to receive an AA degree in Neurodiagnostic Technology from Bellevue College.

2.5 **Moraine Park Technical College (MPTC)** agrees to designate faculty and academic/transfer advisors who will advise students who are interested in transferring to Bellevue College’s NDT program.

2.6 Bellevue College agrees to provide **Moraine Park Technical College (MPTC)** with brochures and other promotional material describing the NDT program to college students seeking to transfer to its NDT program and **Moraine Park Technical College (MPTC)** students.

2.7 This Agreement shall be subject to review by both Bellevue College and **Moraine Park Technical College (MPTC)**, in the event there are changes to the curriculum at either institution.

2.8 Faculty and administration at Bellevue College and **Moraine Park Technical College (MPTC)** agree to continue to develop collaborative ways to engage prospective transfer students.

2.9 **Moraine Park Technical College (MPTC)** students seeking to transfer to Bellevue College’s NDT program will be required to complete and submit an application, and meet other entrance requirements before being accepted into the program. Admittance to the NDT program may be limited due to class size constraints.

3. **Additional Terms**

3.1 This Articulation Agreement is subject to a three (3) year term commencing on July 1, 2014 and terminating on June 30, 2017. Either party may terminate this agreement without cause by providing thirty (30) days written notice to the other
party, provided that any students admitted to an institution of higher education pursuant to the terms of this agreement at the time of termination shall be allowed to complete their course of study.

3.2 No alteration or variation of the terms and conditions of this Agreement shall be binding unless made in writing and signed by the Parties. No oral understandings or agreements not incorporated herein shall be binding unless made in writing and signed by the Parties.
List of *Moraine Park Technical College* courses that Bellevue College will accept and apply toward NDT degree:

<table>
<thead>
<tr>
<th>Moraine Park Technical College (MPTC) Course</th>
<th>Bellevue College (BC) Course</th>
</tr>
</thead>
<tbody>
<tr>
<td>806-177 General Anatomy &amp; Physiology (4 semester credits)</td>
<td>Human Anatomy &amp; Physiology I (6 credits/quarter)</td>
</tr>
<tr>
<td>806-179 Advanced Anatomy &amp; Physiology (4 semester credits)</td>
<td>Human Anatomy &amp; Physiology II (6 credits/quarter)</td>
</tr>
<tr>
<td>801-136 English Composition I (3 semester credits)</td>
<td>English Composition I (5 credits/quarter)</td>
</tr>
<tr>
<td>809-198 Introduction to Psychology (3 semester credits)</td>
<td>General Psychology (5 credits/quarter)</td>
</tr>
<tr>
<td>804-189 Introduction to Statistics (3 semester credits)</td>
<td>Introduction to Statistics or Precalculus (5 credits/quarter)</td>
</tr>
<tr>
<td>801-198 Speech (3 semester credits)</td>
<td>Public Speaking (5 credits/quarter)</td>
</tr>
<tr>
<td>809-172 Diversity Studies (3 semester credits)</td>
<td>Intercultural Communications (5 credits/quarter)</td>
</tr>
<tr>
<td>801-197 Technical Reporting (3 semester credits)</td>
<td>Technical Writing (5 credits/quarter)</td>
</tr>
<tr>
<td>505-101 Medical Terminology (3 semester credits)</td>
<td>Medical Terminology (5 credits/quarter)</td>
</tr>
<tr>
<td>809-196 Introduction to Sociology (3 semester credits)</td>
<td>Introduction to Sociology (5 credits/quarter)</td>
</tr>
<tr>
<td>N/A</td>
<td>Training for Healthcare Workers (2 credits/quarter)</td>
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</table>
List of courses that Bellevue College NDT will offer as part of distance learning program.

- NDT 100     Biomedical Electronics (2 credits)
- NDT 101     Introduction to EEG (6 credits)
- NDT 102     Applied Neurophysiology (5 credits)
- NDT 103     Intermediate EEG Applied (3 credits)
- NDT 104     Clinical Correlates I (3 credits)
- NDT 105     Advanced EEG (3 credits)
- NDT 106     Applied Evoked Potential (4 credits)
- NDT 120     Intermediate EEG Skills (3 credits)
- NDT 121     Advanced EEG Skills (2 credits)
- NDT 130     EEG Clinical I (4 credits)
- NDT 131     EEG Clinical II (4 credits)
- NDT 132     EEG Clinical III (5 credits)
- NDT 200     Clinical Correlates II (3 credits)
- NDT 201     NDT Theory I (3 credits)
- NDT 202     NDT Theory II (3 credits)
- NDT 203     NDT Registry Review (1 credit)
- NDT 220     NDT Skills I (2 credits)
- NDT 221     NDT Skills II (2 credits)
- NDT 230     NDT Clinical I (4 credits)
- NDT 231     NDT Clinical II (4 credits)
- NDT 232     NDT Clinical III (12 credits)