

## DVU Bachelor of Science in Technical Management Effective from 6/6/2013 through 6/6/2015

DeVry University has developed this program transfer guide to provide students with general guidance to assist transferring from Metropolitan Community College (MCC) to DeVry University. This guide does not represent the entire DeVry program, but provides a list of courses that when completed at Metropolitan Community College may transfer to DeVry University as follows, subject to the Limitations and Restrictions below:

### General Education

Up to 40 credit hours of General Education credits may be applied to DVU's BSTM program. From these 40 hours, 6 hours must be completed in each of the following areas: Communication Skills, Humanities, Mathematics and Natural Sciences, and Social Sciences

| Metropolitan Community College<br>Course Title        | MCC<br>Course #      | DeVry University<br>Course Title                                                                  | DeVry<br>Course # |
|-------------------------------------------------------|----------------------|---------------------------------------------------------------------------------------------------|-------------------|
| <b>MCC Communication Skills</b>                       |                      | <b>General Education</b>                                                                          |                   |
| Composition and Reading I                             | ENGL 101             | Composition                                                                                       | ENGL 112          |
| Fundamentals of Speech                                | SPDR 100             | Public Speaking                                                                                   | SPCH 275          |
| Technical Writing or Beginning Occupational Spanish   | ENGL 215 or SPAN 100 | Language 200 level elective                                                                       | LANG 200 Ivl      |
| <b>MCC Mathematics and Natural Sciences</b>           |                      |                                                                                                   |                   |
| College Algebra                                       | MATH 120             | Algebra for College Students                                                                      | MATH 114          |
| Other applicable physical and life sciences electives |                      | 3-4 semester credit hours in natural or physical sciences must be completed in DVU's BSTM program |                   |
| <b>MCC Humanities</b>                                 |                      |                                                                                                   |                   |
| Applicable Humanities and Fine Arts electives         |                      | Humanities coursework                                                                             |                   |
| <b>MCC Social Sciences</b>                            |                      |                                                                                                   |                   |
| Applicable Social Sciences electives                  |                      | Social Sciences coursework                                                                        |                   |

### Electives

Up to 25 credit hours of Elective credits may be applied to DVU's BSTM program.

| Metropolitan Community College<br>Course Title                    | MCC<br>Course # | DeVry University<br>Course Title | DeVry<br>Course # |
|-------------------------------------------------------------------|-----------------|----------------------------------|-------------------|
| <b>Lineman Coursework</b>                                         |                 |                                  |                   |
| Industrial Electrical Principles                                  | INTE 110        | Elective Credit                  |                   |
| Employment Strategies for Technical Careers                       | INTE 124        | Elective Credit                  |                   |
| Installation and Troubleshooting Underground Distribution Systems | LINE 251        | Elective Credit                  |                   |
| Advanced Pole Climbing                                            | LINE 252        | Elective Credit                  |                   |
| <b>Stationary Engineering Coursework</b>                          |                 |                                  |                   |
| Introduction to Personal Computing                                | CSOF 100        | Elective Credit                  |                   |
| Introduction to Health & Safety for General Industry              | EHSS 111        | Elective Credit                  |                   |
| Electrical Print Reading                                          | INTE 115        | Elective Credit                  |                   |
| Employment Strategies for Technical Careers                       | INTE 124        | Elective Credit                  |                   |
| Electric Motor Controls I                                         | INTE 175        | Elective Credit                  |                   |
| Instrumentation & Process Controls                                | INTE 270        | Elective Credit                  |                   |

|                                                                                                                     |                               |                 |  |
|---------------------------------------------------------------------------------------------------------------------|-------------------------------|-----------------|--|
| Programmable Logic Controller I                                                                                     | INTE 271                      | Elective Credit |  |
| <b>Welding Coursework</b>                                                                                           |                               |                 |  |
| Gas Tungsten Arc Welding Lecture/Lab                                                                                | WELD 260/261                  | Elective Credit |  |
| Flux Core Arc Welding Lecture/Lab                                                                                   | WELD 270/271                  | Elective Credit |  |
| Management Skills for the Trades                                                                                    | WELD 290                      | Elective Credit |  |
| Employment Strategies for Technical Careers                                                                         | INTE 124                      | Elective Credit |  |
| Introduction to Personal Computing                                                                                  | CSOF 100                      | Elective Credit |  |
| Introduction to Health & Safety for General Industry, <u>or</u><br>Introduction to Health & Safety for Construction | EHSS 111 <u>or</u><br>EHSS112 | Elective Credit |  |

## Technical Specialty

DeVry University's BSTM program requires at least 27 semester credit hours in the technical specialty. The technical specialty consists of a sequence of interrelated courses focusing on a particular career area.

| Metropolitan Community College<br>AAS Program | DeVry University<br>Technical Specialty |
|-----------------------------------------------|-----------------------------------------|
| Lineman                                       | Technical Specialty                     |
| Stationary Engineering                        | Technical Specialty                     |
| Welding Technology and Management             | Technical Specialty                     |

This data is based on a review of Metropolitan Community College (MCC) courses by DeVry University as of 6/6/2013 and is subject to review and modification at any time and without prior notice.

## Process

Applicants seeking to transfer credit must:

1. Request a formal credit evaluation prior to beginning the first class at DeVry University; and
2. Provide to DeVry University an official transcript from the institution where the credit was earned.

Please see a DeVry University admissions representative to request a transfer credit evaluation. Transfer credit is considered on an individual basis and awarded only upon receipt of an official transcript.

## Limitations and Restrictions

Admission and transfer credit applicability are subject but not limited to DeVry University's admission requirements, program requirements, and academic policies, including but not limited to the external transfer credit policy. Please note the following:

- A grade of C (70%) or higher is required for all transfer credits to DeVry University. Courses accepted in transfer may not be applicable to the academic program chosen by the student.
- The number of credits granted for any course equivalency may not exceed the number on the transcript from Metropolitan Community College, nor may it exceed the number of credit hours assigned in the corresponding DeVry University course.
- Curriculum changes at either DeVry University or Metropolitan Community College may affect transferability and applicability of certain credits. A time limit may be imposed on the ability to transfer credits for some courses, especially those in technical or evolving areas.

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*DeVry University operates as DeVry Institute of Technology in Calgary, Alberta. In New York State, DeVry University operates as DeVry College of New York. In the United States, DeVry University is accredited by The Higher Learning Commission of the North Central Association of Colleges and Schools, [www.ncahlc.org](http://www.ncahlc.org).*

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