ARTICULATION AGREEMENT IN LIBERAL STUDIES (A.S.)
BETWEEN
JAMESTOWN COMMUNITY COLLEGE
AND
MEDAILLE COLLEGE

PURPOSE OF AGREEMENT
This document establishes a transfer articulation agreement between Jamestown Community College and Medaille College. Its purpose is to afford students the opportunity to pre-plan their college careers, and to facilitate the transfer process from Jamestown Community College to the Associate in Science (A.S.) Liberal Studies degree program at Medaille College.

GENERAL GUARANTEE OF ADMISSION AND TRANSFER OF COURSES
Students who have achieved a minimum cumulative Jamestown Community College grade point average of 2.5 are guaranteed admission into the A.S. Liberal Studies degree program at Medaille College. Those who transfer at least 30 credit hours are guaranteed full sophomore status. Students can transfer toward meeting Medaille College degree requirements up to 30 credit hours from the courses listed in Appendix A. When a JCC course carries more credits than an equivalent Medaille College course, the excess credits will transfer as elective credits. For example, MAT 1600 Precalculus (4 credits) will transfer as MAT 115 Pre-Calculus (3 credits) plus 1 credit of MAT electives.

GENERAL GUARANTEE OF OPPORTUNITY TO GRADUATE AND PROGRESS
Students who graduate from Jamestown Community College having taken a minimum of 30 credits from the courses listed in Appendix A of this agreement are guaranteed the opportunity to earn the associate’s degree with two continuous semesters of full-time study at the normal coursework rate of 15 or more credits per semester at Medaille College.

Appendix A – Course Equivalencies

<table>
<thead>
<tr>
<th>JCC Courses</th>
<th>Corresponding Medaille Courses</th>
<th>Credit Hours</th>
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<tbody>
<tr>
<td>PHL 1570 Critical Reasoning (or PHL 2650 Introduction to Formal Logic or approved Liberal Arts and Sciences Elective – see below)</td>
<td>GEN 110 Introduction to Critical Thought</td>
<td>3</td>
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<tr>
<td>HIS 1530 US History I Before 1865 (or HIS 1540 US History II Since 1865)</td>
<td>GEN 220 Colonial N. America: Case Study in Cultural Interaction</td>
<td>3</td>
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Any lab course in BIO, CHE, GLG, or PHY

ENG 1510/1530 English Composition I/II (or ENG 1530/1540 English Composition II/Writing About Literature)

MAT 1500 Problem Solving With Mathematics (or higher numbered MAT course)\(^1\)

1\(^2\) Students who meet the math competency must substitute a Free Elective.

2\(^2\) Note that JCC’s MAT 1500 or higher fulfills the MAT 114 requirement for Medaille degree programs that do not require MAT 115. For programs that do require MAT 115, the MAT 114 requirement is fulfilled by JCC’s MAT 1590 or higher. Before taking MAT 115 at Medaille, students must take either MAT 1590 (or higher) at JCC or MAT 114 at Medaille.

**Liberal Arts and Sciences Component**

Humanities Electives (May include any ARA, ART, DAN, ENG, FRE, GER, MUS, PHL, RUS, SPA, and THE courses plus [transfer as HUM courses] INT 2530, INT 2540 and CMM 1610 [transfers as SPE 130])

Social Sciences Electives (May include any ANT, CRI, ECO, GEO, HIS, POL, PSY, and SOC courses)

Liberal Arts and Sciences Electives (may include any ANT, ART, ARA, BIO, CHE, CRI, ECO, ENG, FRE, GEO, GER, GLG, HIS, MAT, PHL, PHY, POL, PSY, RUS, SOC, SPA, THE course; plus [transfer as HUM courses] INT 2530, INT 2540; Plus [transfer as MMS courses] ART 1540, ART 1730, ART 2730, ART 2740, CMM 1710, CMM 1750, CSC 1530 or CSC 1630 or CSC 2410)

Humanities Electives (May include any ART, DAN, ENG, FRE, HUM, MUS, PHI, SPA, SPE, and THE courses)

Social Sciences Electives (May include any APY, CRJ, ECO, GEO, HIS, POL, PSY, SSC, and SOC courses)

Liberal Arts and Sciences Electives (may include any APY, ART, BIO, CHE, CRJ, ECO, ENG, FRE, GEO, HIS, HUM, MAT, MMS, PHI, PHY, POL, PSY, SOC, SPA, THE course)
Free Elective Component

Any non-imputed credit courses up to 27  Any College courses up to 27