ARTICULATION AGREEMENT
BETWEEN MSU-GREAT FALL COLLEGE OF TECHNOLOGY
AND PARK UNIVERSITY

OVERVIEW:
This formal program articulation agreement is made and entered into by Park University, hereinafter referred to as Park, and MUS-Great Falls College of Technology, hereinafter referred to as MSU-GF. By this agreement MSU-GF and Park express a shared commitment to increasing opportunities for student access to and success in higher education. By clarifying transfer policies and procedures, which assure articulation between programs, the institutions seek to assist students in making a seamless transfer from the associate to the baccalaureate degree.

PURPOSE:
This agreement provides students who have earned an Associate of Arts or Science the opportunity to complete a Bachelor of Science at Park. Any MSU-GF student who has earned an Associate of Arts or Science and adheres to the guidelines within this agreement is guaranteed that Park will accept designated freshman and sophomore education credits and all general education credits and will apply such to Bachelor of Science in a manner consistent with the treatment of native Park students.

CONDITIONS OF TRANSFER:

Section I: Admissions and Matriculation
MSU-GF students maintaining continuous enrollment under this agreement will be afforded the same treatment and protection as native Park students enrolled under a specific catalog.

Criteria for acceptance into Park will be the same for transfer as for native students.

MSU-GF, upon written request of students, will provide verification of completed courses to Park through its Office of Admissions and Records. The transcript of students transferring from MSU-GF will be evaluated by the Registrar’s Office at Park.

Transfer students from MSU-GF will have access to Park financial aid, scholarships, and student services on the same basis as native students.

Minimum grade of “C” in all courses must be maintained to qualify for transfer under this articulation agreement. Completion of the residency requirement: 30 hours of earned and graded college hours at Park. At least 15 of these 30 hours must be in the major core.

Park will apply the same academic progress and graduation standards to (partnering institution initials) transfer students as those applicable to native students at Park.

Section II: Transfer of Credit
A maximum of 75 credit hours will be accepted by Park from MSU-GF to be applied to the Bachelor of Science degree.

Transfer students from MSU-GF, upon acceptance into the Bachelor of Science program at Park, will have junior standing at Park.

Section III: Program Plan
While a course-by-course equivalence was used in the development of this plan, this agreement presumes that the general education core requirements at MSU-GF meet all freshman and sophomore level university studies requirements of Park. Students falling under this program articulation agreement will be responsible for successfully completing the prescribed requirements.
TERMS of AGREEMENT:

This agreement is made and entered into in the academic year 2012-2013 and remains in force unless changed in writing by mutual agreement to both parties. The agreement may be amended at any time with the approval of both parties and is subject to regular review to assure currency with the respective degree requirements. Should either party desire to discontinue this agreement, one year advance notification will be required.

SIGNATURES:

MSU-Great Falls College of Technology and Park University hereby enter into this program articulation agreement leading from the Associate of Arts or Science to a Bachelor of Science by the affixing of signatures of the chief executive officers of both institutions.

Dr. Heidi Pasek
CAO,
MSU-Great Falls College of Technology

Jerry D. Jorgensen, Ph.D.
Provost
Park University
Parkville, Missouri

3-15-12
Date

3-2-12
Date
ASSOCIATE OF ARTS DEGREE
TRANSFER TO PARK UNIVERSITY

The Associate of Arts is designed for students interested in a Bachelor of Science degree at Park University.

**ESTIMATED RESIDENT PROGRAM COST**:  
- Tuition and Fees: $7,684  
- Application Fee: $30  
- Lab Fees: $110  
- Books/Supplies: $869  
**TOTAL:** $8,693

*MUS Student Health Insurance Premium approx. $851/semester if needed. Students will be charged an additional fee of $20 per credit for online/hybrid courses.

I. MONTANA UNIVERSITY SYSTEM CORE - 31 SEMESTER HOURS
OFFERED ONLINE AND ON CAMPUS.

COMMUNICATION–6 CREDITS
(Need 3 writing & 3 verbal credits)

<table>
<thead>
<tr>
<th>COURSE NO.</th>
<th>TITLE</th>
<th>CREDITS</th>
<th>GRADE</th>
</tr>
</thead>
<tbody>
<tr>
<td>WRIT 101**</td>
<td>College Writing I</td>
<td>3†</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AND 1 of the following</td>
<td></td>
<td></td>
</tr>
<tr>
<td>COMM 130</td>
<td>Public Speaking</td>
<td>3†</td>
<td></td>
</tr>
<tr>
<td>COMM 135</td>
<td>Interpersonal Communication</td>
<td>3†</td>
<td></td>
</tr>
</tbody>
</table>

MATHEMATICS–3 CREDITS

<table>
<thead>
<tr>
<th>COURSE NO.</th>
<th>TITLE</th>
<th>CREDITS</th>
<th>GRADE</th>
</tr>
</thead>
<tbody>
<tr>
<td>M 121**</td>
<td>College Algebra</td>
<td>3†</td>
<td></td>
</tr>
<tr>
<td>M 145**</td>
<td>Math for Liberal Arts</td>
<td>3†</td>
<td></td>
</tr>
<tr>
<td>M 152**</td>
<td>Precalculus Algebra</td>
<td>3†</td>
<td></td>
</tr>
<tr>
<td>M 153**</td>
<td>Precalculus Trigonometry</td>
<td>3†</td>
<td></td>
</tr>
<tr>
<td>M 171**</td>
<td>Calculus I</td>
<td>4†</td>
<td></td>
</tr>
<tr>
<td>STAT 216**</td>
<td>Introduction to Statistics</td>
<td>4†</td>
<td></td>
</tr>
</tbody>
</table>

HUMANITIES/FINE ARTS–6 CREDITS

<table>
<thead>
<tr>
<th>COURSE NO.</th>
<th>TITLE</th>
<th>CREDITS</th>
<th>GRADE</th>
</tr>
</thead>
<tbody>
<tr>
<td>ARTH 160</td>
<td>Global Visual Culture</td>
<td>3†</td>
<td></td>
</tr>
<tr>
<td>ARTZ 101</td>
<td>Art Fundamentals</td>
<td>3†</td>
<td></td>
</tr>
<tr>
<td>ARTZ 105</td>
<td>Visual Language - Drawing</td>
<td>3†</td>
<td></td>
</tr>
<tr>
<td>DE 161</td>
<td>Introduction to Design</td>
<td>3†</td>
<td></td>
</tr>
<tr>
<td>ENGL 217</td>
<td>Creative Writing</td>
<td>3†</td>
<td></td>
</tr>
<tr>
<td>HUM 242</td>
<td>Gender &amp; Equality</td>
<td>3†</td>
<td></td>
</tr>
<tr>
<td>LIT 110</td>
<td>Intro to Literature</td>
<td>3†</td>
<td></td>
</tr>
<tr>
<td>LIT 291</td>
<td>Special Topics - Literature</td>
<td>3†</td>
<td></td>
</tr>
<tr>
<td>MUSI 101</td>
<td>Enjoyment of Music</td>
<td>3†</td>
<td></td>
</tr>
<tr>
<td>MUSI 105</td>
<td>Music Theory I</td>
<td>3†</td>
<td></td>
</tr>
<tr>
<td>MUSI 203</td>
<td>American Popular Music</td>
<td>3†</td>
<td></td>
</tr>
<tr>
<td>MUSI 207</td>
<td>World Music</td>
<td>3†</td>
<td></td>
</tr>
<tr>
<td>PHL 101</td>
<td>Introduction to Philosophy</td>
<td>3†</td>
<td></td>
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<tr>
<td>PHL 110</td>
<td>Introduction to Ethics</td>
<td>3†</td>
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</tr>
</tbody>
</table>

NATURAL SCIENCE–7 CREDITS (Must include 1 lab course)

<table>
<thead>
<tr>
<th>COURSE NO.</th>
<th>TITLE</th>
<th>CREDITS</th>
<th>GRADE</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOB 101**</td>
<td>Discover Biology</td>
<td>4†</td>
<td></td>
</tr>
<tr>
<td>BIOB 104**</td>
<td>Basic Human Biology/Lab</td>
<td>4†</td>
<td></td>
</tr>
</tbody>
</table>

BIOB 160* Principles of Living Systems/Lab 4†  
BIOB 170* Principles of Biological Diversity/Lab 4†  
CHMY 101* Chemistry for the Consumer 3†  
CHMY 121* Intro to General Chemistry/Lab 4†  
CHMY 141* College Chemistry I/Lab 4†  
CHMY 143* College Chemistry II/Lab 4†  
GEO 101 Introduction to Geology/Lab 4†  
NUTR 221 Basic Human Nutrition 3†  
PHYS 110 Survey of Natural Sciences 3†  
PHYS 130 Fund Physical Science w/Lab 4†  

ECNS 201 Principles of Microeconomics 3†  
ECNS 202 Principles of Macroeconomics 3†  
HSTA 101N American History I 3†  
HSTA 102N American History II 3†  
HSTA 255N Montana History 3†  
HSTR 101 Western Civilization I 3†  
HSTR 102 Western Civilization II 3†  
PSCI 210 Introduction to American Government 3†  
PSYX 100 Intro to Psychology 3†  
PSYX 230 Developmental Psychology 3†  
SOCI 101 Introduction to Sociology 3†  
SOCI 121 Introduction to Criminal Justice 3†  

ANTY 101 Anthropology - The Human Experience 3†  
BUS 249 Global Marketing 3†  
HUM 244 American Cultural Values 3†  
NASK 204N Intro to Native American Beliefs & Phil 3†  
NASK 232N Montana Indians: Cultures, Hist, & Issues 3†  
NASK 240N Native American Literature (equiv to 390) 3†  
SIGN 101 Intro to American Sign Lang 3†  

CULTURAL DIVERSITY–3 CREDITS

Courses with an "N" behind the course title or with the subject NASK will fulfill the Cultural Heritage of American Indians requirement as well as a designated core area requirement.

CULTURAL HERITAGE OF AMERICAN INDIANS–3 CREDITS

+A grade of "C-" or above is required for graduation  * Indicates prerequisites needed  **Placement in course(s) is determined by placement assessment
II. COMPUTER SKILLS/USAGE—3 CREDITS

<table>
<thead>
<tr>
<th>COURSE NO.</th>
<th>TITLE</th>
<th>CREDITS</th>
<th>GRADE</th>
</tr>
</thead>
<tbody>
<tr>
<td>CAPP 120</td>
<td>Introduction to Computers</td>
<td>3†</td>
<td></td>
</tr>
<tr>
<td>OR any CIT 3 credit hour course that has CAPP 120 as a prerequisite</td>
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<td></td>
</tr>
</tbody>
</table>

**NO MORE THAN 5 CREDITS OF COURSES NUMBERED 194 MAY BE APPLIED TOWARD THE DEGREE.**

III. CONCENTRATION IN ARTS, HUMANITIES, AND SOCIAL SCIENCES—9 CREDITS†

Students may choose coursework numbered 100 or above from any of the following discipline areas to complete the required 9 credits of coursework in arts, humanities, and social sciences. (ACTG) Accounting, (ART, ARTH, ART2) Art, (ANTH) Anthropology, (BUS) Business, (COMM) Communication, (ECNS) Economics, Educational Psychology (EDPY or EDU 221 only), (ENGL) English (except ENGL 118, ENGL 119 or ENGL 120), (HSTA, HSTR) History, (HUM) Humanities, (LIT) Literature, (MUSI) Music, (NASX) Native American Studies, (PHL) Philosophy, (PSCI) Political Science, (PSYX) Psychology, (SIGN) American Sign Languages, (SOCI) Sociology, and (WRIT) Writing.

IV. ELECTIVES - 17 CREDITS

Transferrable credit for specific degree plans may be located on the course equivalency guide on the Registrar’s web page at: http://www.park.edu/registrar/equivalency.aspx

Students may choose coursework numbered 100 or above from any discipline area to complete the required 17 credits of electives. Students may not choose or may not count the following courses: MATH 100, MATH 101, MATH 103, MATH 104, MATH 108, M 108, M 111, ENGL 118, ENGL 119, ENGL 120

TOTAL PROGRAM CREDITS - 60

~ Many students need preliminary math, writing, and biology courses before enrolling in the program requirements. These courses may increase the total number of program credits. Students should review their math and English placement before planning out their full program schedules.

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OUTLINE FOR COMPLETION OF BACHELOR OF SCIENCE DEGREE FROM PARK UNIVERSITY

I. LIBERAL EDUCATION

<table>
<thead>
<tr>
<th>Writing Competency Test</th>
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<tbody>
<tr>
<td>EN 306 Professional Writing in Discipline</td>
<td>3 cr.</td>
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</tbody>
</table>

II. CORE COURSES

Determined by selected BA degree
Upper division credits required
(some MSU-GF courses may transfer as upper division credits)

CREDITS

| 45 cr. |
| 60 |

TOTAL CREDITS REQUIRED

| 120 |

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+ A grade of "C-" or above is required for graduation  * Indicates prerequisites needed  **Placement in course(s) is determined by placement assessment

2012-2013 Catalog