Meredith College
And
The North Carolina School of Science and Mathematics

Articulation Agreement

This document, when signed by all parties, serves as a formal agreement between Meredith College and the North Carolina School of Science and Mathematics (hereinafter NCSSM). All conditions of the agreement must be met before students may apply for credit with MC.

General Conditions

1. This Articulation Agreement is in perpetuity or until it is cancelled by either educational partner by submitting written notification to the other partner one year prior to the identified cancellation date in order to protect all students from NCSSM that have been admitted to Meredith College.

2. Amendments to this agreement require approval by both parties.

3. The courses of study subject to this agreement may be expanded from time to time by addendum mutually agreeable to both parties.

4. This agreement may be cancelled with thirty (30) days written notice by either party.

5. Faculty employed by NCSSM must meet stated professional credential requirements set forth by the SACS Council on Accreditation and School Improvement which govern the acceptability of course work taught and accepted for transfer credit by colleges and universities.

6. NCSSM must submit a course portfolio to include, but not limited to, examinations and other course documents, for review by Meredith College annually or upon request.

7. NCSSM will provide an opportunity for Meredith College faculty to observe course instruction.

8. Students must apply for admission and be admitted to Meredith College in order to apply for articulated credit as outlined in this agreement.

9. Students will be granted credit based on the course equivalencies and related requirements listed in this agreement. Students will be granted credit only—no grade will be issued. It is required, however, that students have received a grade of B or above in the NCSSM course for which Meredith College credit is being granted. (Note: grades of B- in NCSSM courses are not acceptable.)
10. Upon acceptance to MEREDITH COLLEGE, students must have their final transcript sent to the Office of Undergraduate Admissions for articulation of the appropriate credits. This should take place before the student registers to eliminate any problems with course credit.

By signature below, Meredith College and the North Carolina School of Science and Mathematics affirm that course equivalencies in Appendix I may be articulated as transfer credit beginning in the 2011 Fall Semester, provided that all conditions of this agreement are met. The signature of each Division Chair signifies their agreement in Appendix I as it applies to their content area only.

____________________________________________
Maureen Hartford
President, Meredith College

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Elizabeth Wolfinger
Vice President for Academic Planning and Programs, Meredith College

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Todd Roberts
Chancellor, NCSSM

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Stephen Warshaw
Vice Chancellor for Academic Programs, NCSSM
## APPENDIX

### ARTICULATION AGREEMENT

**MEREDITH COLLEGE &**

**THE NORTH CAROLINA SCHOOL OF SCIENCE AND MATHEMATICS**

**BIOLOGY**

<table>
<thead>
<tr>
<th>NCSSM COURSE(S)</th>
<th>CONDITION(S)</th>
<th>Meredith College COURSE</th>
</tr>
</thead>
<tbody>
<tr>
<td>BI434 (AP Biology (I)) + BI436 (AP Biology (II)) + BI438 (AP Biology (III))</td>
<td>Grade of B or above in each NCSSM Course</td>
<td>BIO 110 (Principles of Biology, 3 hrs) + BIO 151 (Principles of Biology Laboratory, 1 hr)</td>
</tr>
<tr>
<td>BI424 AP Environmental Science I + BI426 AP Environmental Science II</td>
<td>Grade of B or above in each NCSSM course</td>
<td>BIO 225 (Environmental Science, 4hrs)</td>
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</tbody>
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Francie Cuffney  
Head, Department of Biological Sciences  
Meredith College

Myra Halpin  
Dean of Science, NCSSM
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**MEREDITH COLLEGE &**

**THE NORTH CAROLINA SCHOOL OF SCIENCE AND MATHEMATICS**

**CHEMISTRY**

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<th>NCSSM COURSE(S)</th>
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<tbody>
<tr>
<td>CH401 (AP Chemistry (I)) + CH402 (AP Chemistry (II))</td>
<td>Grade of B or above in each NCSSM Course</td>
<td>CH111 (General Chemistry I, 3 hours) + CH141 (General Chemistry Laboratory, 1 hour) + CH112 (General Chemistry II, 3 hours) + CH2142 (General Chemistry II Laboratory, 1 hour)</td>
</tr>
<tr>
<td>CH403 (AP Chemistry (Web))</td>
<td>Grade of B or above in each NCSSM Course</td>
<td>CH111 (General Chemistry I, 3 hours) + CH141 (General Chemistry Laboratory, 1 hour) + CH112 (General Chemistry II, 3 hours) + CH2142 (General Chemistry II Laboratory, 1 hour)</td>
</tr>
<tr>
<td>CH405 (AP Chemistry (Advanced I)) + CH406 (AP Chemistry (Advanced II))</td>
<td>Grade of B or above in each NCSSM Course</td>
<td>CH111 (General Chemistry I, 3 hours) + CH141 (General Chemistry Laboratory, 1 hour) + CH112 (General Chemistry II, 3 hours) + CH2142 (General Chemistry II Laboratory, 1 hour)</td>
</tr>
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</table>

Francie Cuffney  
Head, Department of Chemistry, Physics and Geoscience, Meredith College

Myra Halpin  
Dean of Science, NCSSM
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**MEREDITH COLLEGE &**

**THE NORTH CAROLINA SCHOOL OF SCIENCE AND MATHEMATICS**

**MATHEMATICS**

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<th>NCSSM COURSE(S)</th>
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<tbody>
<tr>
<td>MA480 (Vector Functions and Partial Derivatives)  + MA482 (Multiple Integrals and Vector Fields)</td>
<td>Grade of B or above in each NCSSM Course</td>
<td>MAT 314 (Calculus III, 4 hours)</td>
</tr>
<tr>
<td>MA420 (AP Calculus BC (I): Contemporary Calculus)  + MA422 (AP Calculus BC (II): Contemporary Calculus)  + MA424 (AP Calculus BC III: Contemporary Calculus)</td>
<td>Grade of B or above in each NCSSM Course</td>
<td>MAT 211 (Calculus I, 4 hours)  + MAT 212 (Calculus II, 4 hours)</td>
</tr>
<tr>
<td>MA432 (AP Calculus BC (Advanced Topics II): Contemporary Calculus)  + MA434 (AP Calculus BC (Advanced Topics III): Contemporary Calculus)</td>
<td>Grade of B or above in each NCSSM Course</td>
<td>MAT 211 (Calculus I, 4 hours)  + MAT 212 (Calculus II, 4 hours)</td>
</tr>
<tr>
<td>MA466 (Graph Theory and Networks)  + MA464 (Combinatorics and Game Theory)</td>
<td>Grade of B or above in each NCSSM Course</td>
<td>MAT/CS 262 (Discrete Mathematics, 3 hours)</td>
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Jackie Dietz  Donita Robinson
Head, Department of Mathematics and Computer Science, Meredith College  Dean of Mathematics, NCSSM
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MEREDITH COLLEGE &
THE NORTH CAROLINA SCHOOL OF SCIENCE AND MATHEMATICS

PHYSICS

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<tr>
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<tbody>
<tr>
<td>PH405 (AP Physics C: Mechanics)</td>
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<td>PY211 (Physics I, 3 hours)</td>
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<tr>
<td>PH406 (AP Physics C: Electricity and Magnetism)</td>
<td>Grade of B or above in each NCSSM Course</td>
<td>+ PHY 241 (Physics I Lab, 1 hour)</td>
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<td></td>
<td></td>
<td>+ PHY 212 (Physics II, 3 hours)</td>
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<tr>
<td></td>
<td></td>
<td>+ PHY 242 (Physics II Lab, 1 hour)</td>
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<tr>
<td>PH418 (Astrophysics)</td>
<td>Grade of B or above in each NCSSM Course</td>
<td>PHY 202 (Introduction to Astronomy, 3 hours)</td>
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<tr>
<td>PH420 (Galaxies and Cosmology)</td>
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Francie Cuffney
Head, Department of Chemistry, Physics and Geoscience, Meredith College

Myra Halpin
Dean of Science, NCSSM
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STATISTICS

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<tr>
<td>MA404 (AP Statistics (I)) + MA406 (AP Statistics (II)) + MA408 (AP Statistics (III))</td>
<td>Grade of B or above in each NCSSM Course</td>
<td>MAT 245 (Statistics I, 3 hours)</td>
</tr>
<tr>
<td>MA440 (AP Statistics (Advanced Topics I)) + MA442 (AP Statistics (Advanced Topics II)) + MA444 (AP Statistics (Advanced Topics III))</td>
<td>Grade of B or above in each NCSSM Course</td>
<td>MAT 248 (Statistical Concepts and Methods for Mathematicians, 3 hours)</td>
</tr>
</tbody>
</table>

______________________________  ______________________________
Jackie Dietz                   Donita Robinson
Head, Department of Mathematics and Computer Science, Meredith College  Dean of Mathematics, NCSSM