# Oglethorpe University

## And

## North Carolina School of Science & Mathematics

## Articulation Agreement

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

General Conditions

1. The term of the agreement is one year effective the 1st day of March, 2009 and it may be renewed upon approval by both parties.

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 Southern Association of Colleges and Schools 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 OU annually or upon request.

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

8. Students must apply for admission and be admitted to the University 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.

10. Upon enrollment at OU, students must have their transcript and application for articulation of credits evaluated by the appropriate Division Chair, based on their major. This should take place before the student registers to eliminate any problems with course credit. Applications will be validated and credit posted at that time.

By signature below, Oglethorpe University and the North Carolina School for Science & Mathematics affirm that course equivalencies in Appendix I may be articulated as transfer credit beginning in the 2009 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.


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Gerald Boarman, Ed.D.                                        Steve Warshaw Ph.D
NCSSM Chancellor                                            NCSSM Vice Chancellor for Academic Programs


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Stephen B. Herschler, Ph.D                                 Lawrence M. Schall, J.D., Ed.D.
Oglethorpe University Provost                           Oglethorpe University President

**APPENDIX**

# PROPOSED ARTICULATION AGREEMENT
## CHEMISTRY

## OGLETHORPE UNIVERSITY &
## NORTH CAROLINA SCHOOL FOR SCIENCE & MATHEMATICS

| NCSSM COURSE(S) | CONDITION(S) | OU COURSE |
|---|---|---|
| AP Biology | Grade 4 or 5 AP | GEN 102 Natural Science and subject to placement BIO 102 General biology II |
| | Grade 3 AP | GEN 102 Natural Science |
| CH 401 & 402 AP Chemistry I & II | Grade B or above in NCSSM Course | CHM 101 & 102 General Chemistry I & II w/labs |
| PH 352 & 354 Physics w / Advanced Topics I & II | Grade B or above in NCSSM Course | PHY 101 & 102 General Physics I & II w/labs |
| PH 403 AP Physics B (Web) | Grade B or above in NCSSM Course | PHY101 & 102 General Physics I & II w/labs |
| PH 405 & 406 AP Physics C Mechanics AP Physics C Electricity | Grade B or above in all NCSSM Courses | PHY 201 & 202 College Physics I & II |
| PH 418 Astrophysics | Grade B or above in NCSSM Course | GEN 101 Natural Science: The Physical Science |
| PH 420 Galaxies & Cosmology | Grade B or above in NCSSM Course | GEN 101 Natural Science: The Physical Science |

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Michael K. Rulison, Ph.D.
Chair, Division of Natural Sciences

# PROPOSED ARTICULATION AGREEMENT
## FOREIGN LANGUAGES

## OGLETHORPE UNIVERSITY &
## NORTH CAROLINA SCHOOL FOR SCIENCE & MATHEMATICS

| NCSSM COURSE(S) | CONDITION(S) | OU COURSE |
|---|---|---|
| FR 305<br>Introductory French (1 year) | Grade B or above<br>in NCSSM Course | FRE 101, FRE 102<br>Elementary French I & II |
| FR 307<br>Intermediate French (1 year) | Grade B or above<br>in NCSSM Course | FRE 201<br>Intermediate French |
| FR 354<br>Advanced French I | Grade B or above<br>in NCSSM Course | FRE 301<br>French Conversation &<br>Composition |
| FR 404<br>French Readings I | Grade B or above<br>in NCSSM Course | FRE 302<br>French Lyric & Literary Prose |
| JA 305<br>Introductory Japanese<br>(1 year) | Grade B or above<br>in NCSSM Course | JPN 102<br>Elementary Japanese II |
| JA 307<br>Intermediate Japanese<br>(1 year) | Grade B or above<br>in NCSSM Course | JPN 201<br>Intermediate Japanese I |
| SP 305 / SP 307<br>Introductory Spanish<br>Intermediate Spanish | Grade B or above<br>in NCSSM Course | SPN 101 / SPN 102<br>Elementary Spanish I / II |
| SP 354<br>Advanced Spanish I | Grade B or above<br>in NCSSM Course | SPN 201*<br>Intermediate Spanish |
| SP 404<br>Hispanic Literature I | Grade B or above<br>in NCSSM Course | SPN 301**<br>Advanced Spanish |

| SP 454<br>Advanced Hispanic Literature I | Grade B or above<br>in NCSSM Course | SPN 302 ***<br>Introduction to Hispanic<br>Literature |
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**Prerequisites:**

- \* For SPN 201  –  SPN 102 or placement by testing
    SP 307 or placement by testing
    4 hours

- \*\* For SPN 301  –  SPN 201 or placement by testing
    SP 307 or placement by testing
    4 hours
- \*\*\* For SPN 302 – SPN 301 or placement by testing
    SP 404 or placement by testing
    4 hours

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Robert Steen, Ph.D.
Chair, Division of Foreign Languages

# PROPOSED ARTICULATION AGREEMENT
## MATHEMATICS & COMPUTER SCIENCE

## OGLETHORPE UNIVERSITY &
## NORTH CAROLINA SCHOOL FOR SCIENCE & MATHEMATICS

| NCSSM COURSE(S) | CONDITION(S) | OU COURSE |
|---|---|---|
| MA 305<br>Precalculus and Modeling | Grade B or above<br>in NCSSM Course | MAT 102 & MAT 103<br>College Algebra with Modeling &<br>Precalculus |
| MA 355<br>Precalculus and Modeling with<br>Advanced Topics | Grade B or above<br>in NCSSM Course | MAT 102 & MAT 103<br>College Algebra with Modeling &<br>Precalculus |
| MA 420 – AP Calculus BC I<br>Contemporary Calculus<br>MA 422 – AP Calculus BC II<br>Contemporary Calculus<br>MA 424 – AP Calculus BC III<br>Contemporary Calculus | Grade B or above<br>in all NCSSM Courses | MAT 131 & MAT 132<br>Calculus I & Calculus II |
| MA 430 –AP Calculus BC Topics I<br>Contemporary Calculus<br>MA 432–AP Calculus BC Topics II<br>Contemporary Calculus<br>MA 434 AP Calculus BC Topics III<br>Contemporary Calculus | Grade B or above<br>in all NCSSM Courses | MAT 131 & MAT 132<br>Calculus I & Calculus II |
| MA 410 – AP Calculus AB I<br>MA 412 – AP Calculus AB II<br>MA 414 – AP Calculus AB 111 | Grade B or above<br><br>in all NCSSM Courses | MAT 131 & MAT 132<br>Calculus I & Calculus II |
| MA 480<br>Vector Functions and Partial<br>Derivatives<br>MA 482<br>Multiple Functions and Vector<br>Fields | Grade B or above<br>in NCSSM Course | MAT 233<br>Calculus III |
| MA 404 - AP Statistics I<br>MA 406 - AP Statistics II<br>MAT 408 – AP Statistics III | Grade B or above<br>in all NCSSM Courses | MAT 111<br>Statistics |
| MA 440 – AP Statistics Topic I<br>MA 442 – AP Statistics Topic II<br>MA 444 – AP Statistics Topic III | Grade B or above<br>in all NCSSM Courses | MAT 111<br>Statistics |

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Philip D. Tiu, Ph.D.
Chair, Division of Mathematics and Computer Science