



ARTICULATION AGREEMENT
Between
COLLEGE OF SOUTHERN MARYLAND
And
CAPITOL COLLEGE

This Articulation Agreement (“Agreement”) is made by and between the College of Southern Maryland (CSM), 8730 Mitchell Road, P.O. Box 910, La Plata, MD 20646 and Capitol College, 11301 Springfield Road, Laurel, MD.

WHEREAS the College of Southern Maryland and Capitol College recognize the need of local employers for graduates with degrees in astronautical, computer, and electrical engineering, and

WHEREAS the College of Southern Maryland and Capitol College recognize the importance of facilitating the transfer of engineering consortium students between the College of Southern Maryland and Capitol College as these students pursue their educational goals, and

WHEREAS the College of Southern Maryland and Capitol College recognize that a formal articulation agreement between the colleges will facilitate the transfer of students between the colleges, and

WHEREAS the College of Southern Maryland and Capitol College have conducted a thorough review of the curricula at the College of Southern Maryland and Capitol College,

NOW, THEREFORE, in consideration of the mutual promises and conditions herein, the College of Southern Maryland and Capitol College hereby agree as follows:

ACADEMIC AGREEMENTS

1. Students enrolled at CSM in good standing and pursuing an A.S. in engineering consortium may apply for admission to Capitol College. Successful completion of the program while at CSM assures participants of matriculation to Capitol College. Both institutions will identify and advise students of the potential benefits of the program.
2. CSM students will be granted dual admission at CSM and Capitol College under the following conditions:
 - a. Courses must conform to both the Capitol College and CSM curriculum.
 - b. Students will be bound by the transfer policies of the receiving institution.
 - c. Students pursuing the dual admissions program will be encouraged to complete their associate's degree at CSM by completing coursework there or by transferring credits from Capitol College.
3. Correlation of courses to be transferred from CSM to Capitol College is outlined in Attachments A, B, and C.
4. Appointed institutional representatives from CSM and Capitol College will ensure that appropriate personnel in their respective institutions are aware of this agreement, including the admissions and advising staffs, transfer coordinators and appropriate faculty and deans. These departmental representatives from the two colleges will meet at once a year to review the effectiveness of this agreement, update course requirements and proposed modification to the agreement, if necessary. These meetings will be initiated by the CSM representative.

STUDENT SERVICES

1. CSM will distribute information regarding this articulation agreement to CSM students interested in pursuing a bachelor's degree in aeronautical, computer, or electrical engineering.
2. The colleges will work together to develop materials to promote their agreement to local high school students and employers. To assure a seamless transition, CSM and Capitol College commit to developing a joint advising program for concurrent admission students.

Miscellaneous

This agreement becomes effective upon signature by all parties. It shall continue in effect until either party terminates it by written notice to the other party at least sixty

(60) days in advance. Notwithstanding the foregoing, the termination shall be of no effect with respect to any person enrolled in the engineering consortium program as of the date of the notice of termination. Students attending the College of Southern Maryland who are eligible to apply for the dual enrollment program at the time of its termination shall have six months to complete their application to the program.

Each institution shall be solely responsible for determining whether any reasonable accommodations must be made under any federal, state or local law protecting persons with disabilities with respect to its courses or facilities and for making such necessary reasonable accommodations available at its sole cost.

Neither the College of Southern Maryland nor Capitol College shall discriminate against or harass any student who partakes of the benefits of this agreement on the basis of gender, sexual orientation, race, age, color, religion, disability or marital status, nor retaliate against any such student for alleging any such discrimination or harassment.

Notices required by this Agreement shall be in writing and shall be sent as set forth below. Either party may, by notice given as aforesaid, change its address for all subsequent notices.

To the College of Southern Maryland:

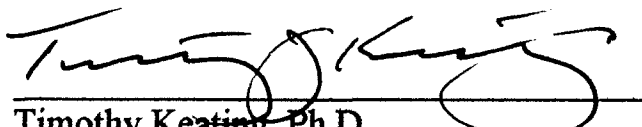
Dean of Arts and Sciences
College of Southern Maryland
8730 Mitchell Road
P.O. Box 910
La Plata, MD 20646

To Capitol College:

Dean of Engineering, Computers and Technology
Capitol College
11301 Springfield Road
Laurel, MD 20708

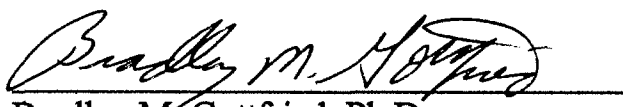
The College of Southern Maryland and Capitol College will consider, in good faith, any amendments proposed by either party. Notwithstanding the foregoing, the Agreement may only be amended or modified in writing, signed by both parties. Each party acknowledges that no representations, inducements, promises or agreements, oral or otherwise, other than those embodied herein, have been made by any party.

IN WITNESS WHEREOF the authorized representatives of the College of Southern Maryland and Capitol College execute this Agreement in duplicate this 3rd day of October, 2006.



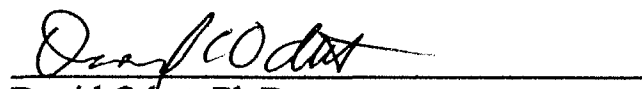
Timothy Keating, Ph.D.
Dean, Division of Arts and Sciences
College of Southern Maryland

3 October 2006
Date



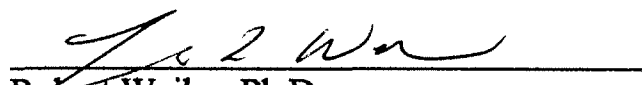
Bradley M. Gottfried, Ph.D.
President
College of Southern Maryland

Oct. 3 2006
Date



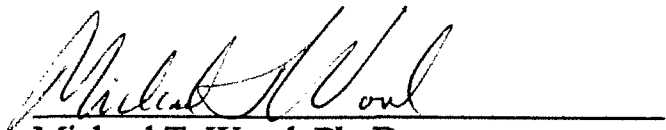
David Odett, Ph.D.
Vice President, Chief Academic Officer
Capitol College

Oct 3, 2006
Date



Robert Weiler, Ph.D.
Dean of Engineering, Computers and Technology
Capitol College

Oct 3 2006
Date



Michael T. Wood, Ph. D.
President
Capitol College

October 3, 2006
Date

Attachment A

Bachelor of Science in Astronautical Engineering Degree requirements

College of Southern Maryland A.S. in Engineering Consortium, Astronautical Engineering Option		Capitol College B.S. in Astronautical Engineering	Possible Credits
Electronics (23)		Electronics/Engineering (21)	
ELT-1015 Basic Electronics	4	EE-159 Circuit Theory	4
ELT-1030 Semiconductors	3	EL-200 Electronic Devices	3
ELT-2020 Computer Circuits	4	EL-204 Digital Circuits	4
ELT-2010 Electronic Circuits	4	EL-250 Analog Circuits	4
ELT-2030 Communications Circuits	4	EL-261 Intro to Communication	3
ITS-2750 Computer Architecture	4	EL-262 Microcontrollers	3
Math and Science (27)		Math and Science (26)	
MTH-1200 Calculus I	4	MA-261 Calculus I	4
MTH-1210 Calculus II	4	MA-262 Calculus II	4
PHY-1210 Engineering Physics I	4	PH-261 Engineering Physics I	4
PHY-2200 Engineering Physics II	4	PH-262 Engineering Physics II	4
PHY-2210 Engineering Physics III	4	PH-263 Engineering Physics III	4
PHY-2310 Thermodynamics	3	PH-281 Thermodynamics	3
CHE-1200 Chemistry	4	CH-120 Chemistry	3
English (6)		English (6)	
ENG-1010 Comp and Rhetoric	3	EN-101 English Communications I	3
ENG-1020 Comp and Lit	3	EN-102 English Communications II	3
General Studies (12)		General Studies (12)	
Social and Behavioral Sciences Gen Ed (from 2 different disciplines)	6	Social Sciences electives	6
Arts and Humanities Gen Ed (from 2 different disciplines)	6	Humanities electives	6
		Transfer in credits	65

Attachment B

Bachelor of Science in Computer Engineering Degree requirements

College of Southern Maryland A.S. in Engineering Consortium, Computer Engineering Option		Capitol College B.S. in Computer Engineering	Possible Credits
Electronics/Computer Science (23)		Electronics/Engineering/Computer Science (21)	
ELT-1015 Basic Electronics	4	EE-159 Circuit Theory	4
ELT-1030 Semiconductors	3	EL-200 Electronic Devices	3
ELT-2020 Computer Circuits	4	EL-204 Digital Circuits	4
ITS-2750 Computer Architecture	4	EL-262 Microcontrollers	3
ITS-2591 C++ Programming I	4	CS-130 Computer Science I	4
ITS-2592 C++ Programming II	4	CS-230 Computer Science II	3
Math and Science (27)		Math and Science (26)	
MTH-1200 Calculus I	4	MA-261 Calculus I	4
MTH-1210 Calculus II	4	MA-262 Calculus II	4
PHY-1210 Engineering Physics I	4	PH-261 Engineering Physics I	4
PHY-2200 Engineering Physics II	4	PH-262 Engineering Physics II	4
PHY-2210 Engineering Physics III	4	PH-263 Engineering Physics III	4
PHY-2310 Thermodynamics	3	PH-281 Thermodynamics	3
CHE-1200 Chemistry	4	CH-120 Chemistry	3
English (6)		English (6)	
ENG-1010 Comp and Rhetoric	3	EN-101 English Communications I	3
ENG-1020 Comp and Lit	3	EN-102 English Communications II	3
General Studies (12)		General Studies (12)	
Social and Behavioral Sciences Gen Ed (from 2 different disciplines)	6	Social Sciences electives	6
Arts and Humanities Gen Ed (from 2 different disciplines)	6	Humanities electives	6
		Transfer in credits	65

Attachment C

Bachelor of Science in Electrical Engineering Degree requirements

College of Southern Maryland A.S. in Engineering Consortium, Electrical Engineering Option		Capitol College B.S. in Electrical Engineering	Possible Credits
Electronics	(23)	Electronics/Engineering	(21)
ELT-1015 Basic Electronics	4	EE-159 Circuit Theory	4
ELT-1030 Semiconductors	3	EL-200 Electronic Devices	3
ELT-2020 Computer Circuits	4	EL-204 Digital Circuits	4
ELT-2010 Electronic Circuits	4	EL-250 Analog Circuits	4
ELT-2030 Communications Circuits	4	EL-261 Intro to Communication	3
ITS-2750 Computer Architecture	4	EL-262 Microcontrollers	3
Math and Science	(27)	Math and Science	(26)
MTH-1200 Calculus I	4	MA-261 Calculus I	4
MTH-1210 Calculus II	4	MA-262 Calculus II	4
PHY-1210 Engineering Physics I	4	PH-261 Engineering Physics I	4
PHY-2200 Engineering Physics II	4	PH-262 Engineering Physics II	4
PHY-2210 Engineering Physics III	4	PH-263 Engineering Physics III	4
PHY-2310 Thermodynamics	3	PH-281 Thermodynamics	3
CHE-1200 Chemistry	4	CH-120 Chemistry	3
English	(6)	English	(6)
ENG-1010 Comp and Rhetoric	3	EN-101 English Communications I	3
ENG-1020 Comp and Lit	3	EN-102 English Communications II	3
General Studies	(12)	General Studies	(12)
Social and Behavioral Sciences Gen Ed (from 2 different disciplines)	6	Social Sciences electives	6
Arts and Humanities Gen Ed (from 2 different disciplines)	6	Humanities electives	6
		Transfer in credits	65