



**Memorandum of Understanding**  
University South Carolina Aiken  
And  
Aiken Technical College



**AIKEN**  
**TECHNICAL COLLEGE**

**In the spirit of providing greater educational opportunities for the students of South Carolina, the University South Carolina Aiken and Aiken Technical College envision ensuring that every Aiken Technical College student who transfers to USC Aiken will seamlessly earn a bachelor's degree. Therefore, this Memorandum of Understanding (MOU) is established between the University South Carolina Aiken (USCA) and Aiken Technical College (ATC). USCA and ATC shall be hereinafter jointly referred to as the "parties."**

This MOU supersedes any and all previously executed agreements between the parties regarding the completion of the following academic programs: BS in Biology, BS in Chemistry, BS in Applied Computer Science (Cybersecurity Concentration), BS in Environmental Earth Systems, BS in Exercise and Sports Science and BS in Psychology. All specified degree programs shall be hereinafter jointly referred to as the "bachelor's degrees."

**Purpose**

The purpose of this MOU is to establish a partnership which promotes and facilitates the transfer of academic credit from ATC to USCA from students pursuing bachelor's degrees.

**General Understanding**

- A. Students will meet the established transfer admissions requirements of USCA, as stated in the academic bulletin of their application year. Therefore, no waivers or exceptions to the transfer admissions requirements are implied by this agreement.
- B. Neither party intends for this agreement to alter the respective legal rights, their obligations to one another, or to the students, faculty and staff of either institution.
- C. This agreement shall be governed by, construed, and applied in accordance with the laws of South Carolina.

**Duties and Responsibilities**

- A. Aiken Technical College will provide coursework for the completion of associate degrees in programs leading to the bachelor's degrees which includes transfer equivalent courses to the general education curriculum of USCA.
- B. USCA agrees to accept and award general education credit for transfer equivalent courses completed during enrollment at ATC.
- C. Students preparing to transfer to USCA will receive academic advisement from both parties during respective enrollment periods.
- D. The University South Carolina Aiken and Aiken Technical College will develop joint curriculum degree maps which outline the appropriate courses required for completion of the respective associate's and bachelor's degrees.

**Evaluation and Amendment of Agreement**

- A. This agreement shall become effective on the first day of Fall 2023. Thereafter, it shall be jointly reviewed annually by representatives of each party, prior to the anniversary date of the agreement.



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- B. This agreement may be amended at any time by mutual written agreement of both parties. Each party agrees to notify the other when curricula, program, or graduation requirement changes have been made which require amendments to the agreement.

Renewal and Termination

- A. This agreement may be terminated at any time by either party upon not less than ninety (90) days written notice to the other party. Termination of the agreement will become effective after the end of the academic year in which one party notified the other, in writing, of its intention to terminate the agreement and partnership.
- B. If termination of this agreement occurs, students enrolled under the terms of the MOU will be granted the right to complete their degree program under the academic guidelines established at the time of their initial enrollment in the degree program.

Approvals:

Each signer warrants authority to enter into this MOU and signifies their approval:

Dan Heimmermann Date Forest E Mahan 7/14/23 Date  
Dr. Daniel Heimmermann Dr. Forest E. Mahan  
Chancellor President  
University South Carolina Aiken Aiken Technical College

Thayer McGhee 7/13/2023 Date [Signature] 7/17/23 Date  
Dr. Thayer McGhee Dr. Chad Crumbaker  
Provost & Executive Vice Chancellor for Vice President of Academic and Student Affairs  
Academic Affairs Aiken Technical College  
University South Carolina Aiken

scott mckay 6/14/2023 Date [Signature] 7/17/23 Date  
Dr. Scott E. McKay Dr. Steven F. Simmons  
Dean of Sciences and Engineering Dean of Technical and Continuing Education  
University of South Carolina Aiken Aiken Technical College

[Signature] 7/14/2023 Date  
F. Gregory Rogers  
Dean, Gen Ed & University Transfer  
Aiken Technical College

(The sample 2+2 Degree Plan Pathway requires full time enrollment.)

Years One and Two to be Completed at Aiken Technical College			
Fall Year One	Credits	Spring Year One	Credits
ENG 101 – English Composition I	3	ENG 102 - English Composition II	3
MAT 110 - College Algebra	3	MAT 111 College Trigonometry	3
CHM 110 - College Chemistry I <sup>1</sup>	4	CHM 111 - College Chemistry II <sup>1</sup>	4
BIO 101 – Biological Science I <sup>1</sup>	4	BIO 102 – Biological Science II <sup>1</sup>	4
SPC 205 – Public Speaking	3		
<b>Credit Totals</b>	<b>17</b>		<b>14</b>
Fall Year Two	Credits	Spring Year Two	Credits
CHM 211 - Organic Chemistry I <sup>2,3</sup>	4	CHM 212 – Organic Chemistry II <sup>2,3</sup> or	4
Physics I (PHY 201 or 221) <sup>2</sup>	4	Physics II (PHY 202 or 222) <sup>2</sup>	4
Humanities	3	Humanities	3
PSC 201 or HIS 201	3	Humanities	3
MAT 140 Analytical Geometry and Calculus I	4	Social/Behavioral Science	3
		Social/Behavioral Science	3
<b>Credit Totals</b>	<b>18</b>		<b>16</b>
<b>Total Hours Completed</b>			<b>62</b>
COURSE OPTION EQUIVALENCIES DURING YEARS ONE AND TWO			
*See USC Aiken Bulletin for full list of transfer equivalent courses.			
USCA Graduation Requirements: Inter-Curricular Events (ICE), Writing Intensive Courses (WI), and Non-Western Courses. The total number of courses required in each area are determined by the number of hours transferred from ATC.			
USC Aiken Requirements	Aiken Technical College Course Options	Credits	
TWO Social/Behavioral Science courses	ANT, GEO, PSC, PSY, SOC	6	
THREE Humanities courses	ART, MUS, REL, THE	9	
Years Three and Four to be Completed at USC Aiken			
Fall Year Three	Credits	Spring Year Three	Credits
HIST 101 or 102	3	BIOL 405 – Elem. Biostatistics	3
BIOL 350 – Fundamental Genetics	3	BIOL 3/400 – Lab designated	3-4
BIOL 370 – Ecology & Evolution	3	BIOL 500 level	3-4
BIO 3/400 level – Lab designated	3-4	Foreign Language (SPA, FRE, GER) <sup>4</sup>	4
Foreign Language (SPA, FRE, GER) <sup>4</sup>	4	Elective	3
<b>Credit Totals</b>	<b>16-17</b>		<b>16-17</b>
Fall Year Four	Credits	Spring Year Four	Credits
BIOL 500 level	3-4	BIOL 3/500 or GEOL 101/103	3-4
BIOL 3/500 level	3-4	BIOL 499/490 or BIOL 498	4
BIOL 3/500 level	3-4	Elective	3
BIOL 399/400	3	Elective	3
Elective	3		
<b>Credit Totals</b>	<b>15-18</b>		<b>13-14</b>
<b>Total Hours Completed</b>			<b>122-128</b>

<sup>1</sup> Program requirement for B.S. in Biology.

<sup>2</sup> Cognate

<sup>3</sup> Not currently offered at ATC. Course may be taken through transient enrollment at USC Aiken. Consult with the ATC Advisor and USC Aiken Transfer Center for enrollment assistance.

<sup>4</sup>Two courses in the same language required for B.S.

**2+2 Transfer Degree Plan  
AS to BS Chemistry**

(The sample 2+2 Degree Plan Pathway requires full time enrollment.)

Years One and Two to be Completed at Aiken Technical College			
Fall Year One	Credits	Spring Year One	Credits
ENG 101 – English Composition I	3	ENG 102 - English Composition II	3
MAT 110 - College Algebra	3	MAT 111- College Trigonometry	3
CHM 110 - College Chemistry I <sup>1</sup>	4	CHM 111 - College Chemistry II <sup>1</sup>	4
BIO 101 – Biological Science I	4	Humanities or Social/Behavioral Science	3
		HIST 101 or 102 <sup>2</sup>	3
<b>Credit Totals</b>	<b>14</b>		<b>16</b>
Fall Year Two	Credits	Spring Year Two	Credits
CHM 211 - Organic Chemistry I <sup>1,3</sup>	4	CHM 212 – Organic Chemistry II <sup>1,3</sup>	4
Physics I (PHY 201 or 221)	4	Physics II (PHY 202 or 222)	4
MAT 140 - Analytical Geometry & Calculus I	3	MAT 141 – Analytical Geometry & Calculus II	4
PSC 201 or HIST 201	3	Humanities or Social/Behavioral Science	3
SPC 205 – Public Speaking	3		
<b>Credit Totals</b>	<b>17</b>		<b>15</b>
<b>Total Hours Completed</b>			<b>62</b>
COURSE OPTION EQUIVALENCIES DURING YEARS ONE AND TWO *See USC Aiken Bulletin for full list of transfer equivalent courses.			
USCA Graduation Requirements: Inter-Curricular Events (ICE), Writing Intensive Courses (WI), and Non-Western Courses. The total number of courses required in each area are determined by the number of hours transferred from ATC.			
<b>USC Aiken Requirements</b>	<b>Aiken Technical College Course Options</b>		<b>Credits</b>
TWO Social/Behavioral Science courses	ANT, GEO, PSC, PSY, SOC		6
THREE Humanities courses	ART, MUS, REL, THE		9
Years Three and Four to be Completed at USC Aiken			
<b>4 Degree Options Available, See Bulletin for Details:</b> General Chemistry; Biochemistry; Engineering Chemistry <sup>4</sup> ; Computational Chemistry			
Fall Year Three	Credits	Spring Year Three	Credits
Chem. Subject Block 1 (Intro.) <sup>1</sup>	4	Chem. Subject Block 1 (Adv.) <sup>1</sup>	4-5
Chem. Subject Block 2 (Intro.) <sup>1</sup>	4	Chem. Subject Block 2 (Adv.) <sup>1</sup>	4-5
Foreign Language (SPA, FRE, GER)	4	CHEM A310 - Chem. Research Methods <sup>1</sup>	1
Humanities, Soc./Beh. Sci., or Cognate	3	Foreign Language (SPA, FRE, GER)	4
		Humanities, Soc./Beh. Sci., or Cognate	3
<b>Credit Totals</b>	<b>15</b>		<b>16-17</b>
Fall Year Four	Credits	Spring Year Four	Credits
Chem. Subject Block 3 (Intro.) <sup>1</sup>	4	Chem. Subject Block 3 (Adv.) <sup>1</sup>	4-5
Chem. Subject Block 4 (Intro.) <sup>1</sup>	4	CHEM A499 - Senior Research <sup>1</sup>	2
CHEM A499 - Senior Research <sup>1</sup>	1	Humanities, Soc./Beh. Sci., or Cognate	3
Humanities, Soc./Beh. Sci., or Cognate	3	Humanities, Soc./Beh. Sci., or Cognate	3
Humanities, Soc./Beh. Sci., or Cognate	3		
<b>Credit Totals</b>	<b>15</b>		<b>12-13</b>
<b>Total Hours Completed</b>			<b>120 - 122</b>

## 2+2 Transfer Degree Plan AS to BS Chemistry

Chemistry Subject Blocks				
	Physical	Inorganic <sup>5</sup>	Analytical <sup>5</sup>	Biochemistry <sup>5</sup>
Intro.	CHEM A541 + A541L (4)	CHEM A311 + A311L (4)	CHEM A321 + A321L (4)	BIOL A541 (4)
Adv.	CHEM A542 + A542L (4)	CHEM A511 (4)	CHEM A522 (5)	CHEM A550 (4)

<sup>1</sup> Program requirement for B.S. in Chemistry. Grade of C or better required.

<sup>2</sup> HIS 101 and 102 are program requirements for B.S.

<sup>3</sup> Currently not offered at ATC. Course may be taken through transient enrollment at USC Aiken. Consult with the ATC Advisor and USC Aiken Transfer Center for enrollment assistance.

<sup>4</sup> This is not a degree in chemical engineering

<sup>5</sup> Between these subject blocks, students choose to omit one advanced course



**AIKEN**  
TECHNICAL COLLEGE

**2+2 Transfer Degree Plan**  
**AS to BS Applied Computer Science/Cybersecurity**  
 (The sample 2+2 Degree Plan Pathway requires full time enrollment.)

Years One and Two to be Completed at Aiken Technical College			
Fall Year One	Credits	Spring Year One	Credits
ENG 101 - English Composition I	3	ENG 102 - English Composition II	3
MAT 110 <sup>1</sup> - College Algebra	3	Foreign Language <sup>2</sup> or Lab Science (AST, BIO, CHM, PHY)	4
Foreign Language (SPA, FRE, GER) <sup>2</sup>	4	Humanities (ART, MUS, PHI, REL, THE) <sup>5</sup>	3
HIS 101 or 102 <sup>3</sup>	3	SOC 101 or PSY 201 <sup>6</sup>	3
PSC 201 or HIS 201 <sup>4</sup>	3	Elective	3
<b>Credit Totals</b>	<b>16</b>		<b>16</b>
Fall Year Two	Credits	Spring Year Two	Credits
Humanities (ART, MUS, PHI, REL, THE) <sup>5</sup>	3	MATH 174 <sup>7</sup>	3
MATH 130 <sup>1</sup> - Elementary Calculus	3	Humanities (ART, MUS, PHI, REL, THE) <sup>5</sup>	3
Lab Science (AST, BIO, CHM, PHY)	4	Lab Science (if needed) or Elective	4/3
SPC 205 - Public Speaking	3	SOC 101 or PSY 201 <sup>6</sup>	3
Humanities <sup>5</sup>	3	CPT 101 - Intro to Computers	3
<b>Credit Totals</b>	<b>16</b>		<b>15-16</b>
<b>Total Hours Completed</b>			<b>63-64</b>
<b>COURSE OPTION EQUIVALENCIES DURING YEARS ONE AND TWO</b> *See USC Aiken Bulletin for full list of transfer equivalent courses.			
USCA Graduation Requirements: Inter-Curricular Events (ICE), Writing Intensive Courses (WI), and Non Western Courses. The total number of courses required in each area are determined by the number of hours transferred from ATC.			
<b>Years Three and Four to be Completed at USC Aiken</b> <b>Core Requirements (Must have grade of C or better in each course.)</b>			
Fall Year Three	Credits	Spring Year Three	Credits
CSCI A145	4	CSCI A146	4
CSCI A215	3	CSCI A220	3
CSCI A255	3	CSCI A285	3
CSCI A210	3	CSCI A360	3
Free Elective	2	Free Elective	3
<b>Credit Totals</b>	<b>15</b>		<b>16</b>
Fall Year Four	Credits	Spring Year Four	Credits
CSCI A520	3	CSCI A425	3
CSCI A411	3	CSCI A515	3
CSCI A415	3	CSCI A545	3
CSCI A525	3	Technical Elective	3
CSCI A591	3	CSCI A592	3
<b>Credit Totals</b>	<b>15</b>		<b>15</b>
<b>Total Hours Completed</b>			<b>124-125</b>

## **2+2 Transfer Degree Plan**

### **AS to BS Applied Computer Science/Cybersecurity**

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<sup>1</sup>MAT 110 is a pre-requisite for all subsequent MATH courses at ATC and equivalent to MATH 108 at USCA. MATH 122 and 174 are required for B.S. degree. MAT 130 at ATC is equivalent to MATH 122 at USCA.

<sup>2</sup>Two courses in the same language required for B.S.

<sup>3</sup>Only one course required to meet Western Civilization requirement for B.S.

<sup>4</sup>Only one course required to meet American Political Institutions requirement for B.S.

<sup>5</sup>Nine hours in Humanities from at least two different areas are required for the B.S. degree. Humanities courses include areas such as: African American Studies, Art, English, History, Music, Theater, Philosophy (other than Logic), Religion, etc.

<sup>6</sup>Two courses (6 hours) in Social and Behavioral Sciences required for B.S. degree.

<sup>7</sup>MATH 174 (Discrete Math for Computer Science) Currently not offered at ATC. Course may be taken through transient enrollment at USC Aiken. Consult with the ATC Advisor and USC Aiken Transfer Center for enrollment assistance.



**Systems**

(The sample 2+2 Degree Plan Pathway requires full time enrollment.)

Years One and Two to be Completed at Aiken Technical College			
Fall Year One	Credits	Spring Year One	Credits
ENG 101 – English Composition I	3	ENG 102 - English Composition II	3
MAT 110 - College Algebra	3	CHM 111 - College Chemistry II <sup>2</sup>	4
CHM 110 - College Chemistry I <sup>1</sup>	4	MAT 111 - College Trigonometry	3
BIO 101 – Biological Science I <sup>1</sup>	4	BIO 102 – Biological Science II <sup>1</sup>	4
SPC 205 – Public Speaking	3		
<b>Credit Totals</b>	<b>17</b>		<b>14</b>
Fall Year Two	Credits	Spring Year Two	Credits
Physics I (PHY 201 or 221) <sup>2</sup>	4	Physics II (PHY 202 or 222) <sup>2</sup>	4
Humanities	3	Humanities	3
PSC 201 or HIS 201 <sup>3</sup>	3	Social/Behavioral Science	3
Foreign Language	3	Social/Behavioral Science	3
MAT 140 – Analytical Geometry & Calculus I	4	Foreign Language	3
<b>Credit Totals</b>	<b>17</b>		<b>16</b>
<b>Total Hours Completed</b>			<b>64</b>
COURSE OPTION EQUIVALENCIES DURING YEARS ONE AND TWO			
*See USC Aiken Bulletin for full list of transfer equivalent courses.			
USCA Graduation Requirements: Inter-Curricular Events (ICE), Writing Intensive Courses (WI), and Non-Western Courses. The total number of courses required in each area are determined by the number of hours transferred from ATC.			
USC Aiken Requirements	Aiken Technical College Course Options	Credits	
TWO Foreign Language courses (Must be two courses in same language)	SPA, FRE, GRE	6	
TWO Social/Behavioral Science courses	ANT, GEO, PSC, PSY, SOC	6	
THREE Humanities courses	ART, MUS, REL, THE	9	
Years Three and Four to be Completed at USC Aiken			
Fall Year Three	Credits	Spring Year Three	Credits
GEOL 101	4	GEOL 305	4
GEOL 103	4	GEOL 331	4
GEOL 315	4	GEOL 401	4
Cognate/Elective	3-4	Cognate/Elective	3-4
HIST 101 or 102	3	Humanities	3
<b>Credit Totals</b>	<b>15-19</b>		<b>15-19</b>
Fall Year Four	Credits	Spring Year Four	Credits
GEOL 324	4	GEOL 301	4
GEOL 363	4	GEOL 431	4
GEOL 405	4	GEOL 499/490	4
GEOL 399	3-4	Cognate/Elective	3-4
<b>Credit Totals</b>	<b>15-16</b>		<b>15-16</b>
<b>Total Degree Hours Completed</b>			<b>124-128</b>

<sup>1</sup> Program requirement for B.S. in Earth Systems Science.

<sup>2</sup> Cognate



**2+2 Transfer Degree Plan  
AS to BS Exercise and Sports Science  
Allied Health Concentration**



**AIKEN  
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(The sample 2+2 Degree Plan Pathway requires full time enrollment.)

Years One and Two to be Completed at Aiken Technical College			
Fall Year One	Credits	Spring Year One	Credits
ENG 101 - English Composition I	3	ENG 102 - English Composition II	3
MAT 110 - College Algebra	3	MAT 111 - College Trigonometry	3
HIS 101 or 102	3	CHM 110 - General Chemistry I	4
BIO 101 or 102 - Biological Science I or 2 <sup>1</sup>	4	SPC 205 - Public Speaking	4
Humanities	3	PSY 201 - General Psychology	3
<b>Credit Totals</b>	<b>16</b>		<b>16</b>
Fall Year Two	Credits	Spring Year Two	Credits
BIO 210 - Anatomy & Physiology I	4	BIO 211 - Anatomy & Physiology II	4
Foreign Language (SPA, FRE, GRE)	4	Foreign Language (SPA, FRE, GRE)	4
MAT 120 - Probability & Statistics	3	Social/Behavioral Science	3
Humanities	3	Humanities	3
<b>Credit Totals</b>	<b>15</b>		<b>15</b>
<b>Total</b>			<b>62</b>
COURSE OPTION EQUIVALENCIES DURING YEARS ONE AND TWO			
*See USC Aiken Bulletin for full list of transfer equivalent courses.			
USCA Graduation Requirements: Inter-Curricular Events (ICE), Writing Intensive Courses (WI), and Non-Western Courses. The total number of courses required in each area are determined by the number of hours transferred from ATC.			
USC Aiken Requirements	Aiken Technical College Course Options	Credits	
TWO Foreign Language courses (Must be two courses in same language)	SPA, FRE, GER	8	
TWO Social/Behavioral Science courses	ANT, GEO, PSC, PSY, SOC	6	
THREE Humanities courses	ART, MUS, REL, THE	9	
Years Three and Four to be Completed at USC Aiken			
Fall Year Three	Credits	Spring Year Three	Credits
EXSC 198	2	EXSC 201	3
EXSC 225	3	EXSC 323/323L	4
EXSC 239	3	EXSC 328	3
PHYS 201 or EXSC OR SCI	3-4	EXSC 321	3
HIST 201 or 202 or POLI 201	3	EXSC 337W	3
<b>Credit Totals</b>	<b>14-15</b>		<b>16</b>
Fall Year Four	Credits	Spring Year Four	Credits
EXSC 423/423L	4	EXSC 424W	3
EXSC 440W	3	EXSC 441	3
EXSC 311	3	EXSC Activity Course or EXSC 204	1-4
EXSC 203	1	Certification	3-4
PHYS 201 OR EXSC OR SCI	3-4	Free Electives (consult with Advisor)	9-11
<b>Credit Totals</b>	<b>14-15</b>		<b>16-18</b>
<b>Total Hours Completed</b>			<b>122-126</b>

<sup>1</sup> Program requirement for B.S. in Earth Systems Science.

<sup>2</sup> Cognate



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**2+2 Transfer Degree Plan  
AA to BS Psychology**

(The sample 2+2 Degree Plan Pathway requires full time enrollment.)

Years One and Two to be Completed at Aiken Technical College			
*See USCA Bulletin for a full list of course options.			
Fall Year One	Credits	Spring Year One	Credits
ENG 101 – English Composition I	3	ENG 102 - English Composition II	3
MAT 110 - College Algebra	3	MAT 111, 120 or 122	3
Lab Science (AST, BIO, CHM, PHY)	4	Lab Science (AST, BIO, CHM, PHY)	4
PSY 201 - General Psychology	3	Social/Behavioral Science (not Psychology)	3
Humanities (ART, MUS, PHI, REL, THE)	3	HIS 101 or 102	3
<b>Credit Totals</b>	<b>16</b>		<b>16</b>
Fall Year Two	Credits	Spring Year Two	Credits
PSC 201 or HIS 201	3	Foreign Language (SPA, FRE, or GRE) <sup>1</sup>	4
Foreign Language (SPA, FRE, or GRE) <sup>1</sup>	4	Humanities (ART, MUS, PHI, REL, THE)	3
SPC 205 - Public Speaking	3	Elective	3
Humanities (ART, MUS, PHI, REL, THE)	3	Elective	3
Elective	3		
<b>Credit Totals</b>	<b>16</b>		<b>13</b>
<b>Total Hours Completed</b>			<b>61</b>
COURSE OPTION EQUIVALENCIES DURING YEARS ONE AND TWO			
*See USC Aiken Bulletin for full list of transfer equivalent courses.			
USCA Graduation Requirements: Inter-Curricular Events (ICE), Writing Intensive Courses (WI), and Non-Western Courses. The total number of courses required in each area are determined by the number of hours transferred from ATC.			
Years Three and Four to be Completed at USC Aiken			
Core Requirements (Must have grade of C or better in each course.)			
See USCA Bulletin for a full list of course requirements for each Psychology Options:			
<b>OPTION 1 – Neuroscience</b>		<b>OPTION 3 - Clinical/Applied Psychology</b>	
<b>OPTION 2 - Social/Developmental Psychology</b>		<b>OPTION 4 - General/Experimental Psychology</b>	
Fall Year Three	Credits	Spring Year Three	Credits
PSYC 325	3	PSYC 328	4
PSYC 326	1	PSYC >300	3
PSYC >300	3	PSYC >300	3
PSYC >300	3	Cognate (any non-psych area >300)	3
Cognate (any non-psych area >300)	3	Elective	3
Elective	2		
<b>Credit Totals</b>	<b>15</b>		<b>16</b>
Fall Year Four	Credits	Spring Year Four	Credits
PSYC >300 and lab	4	PSYC >300 and lab	4
PSYC >300	3	PSYC >300	3
PSYC >300	3	PSYC 499	1
Cognate (any non-psych area >300)	3	Cognate (any non-psych area >300)	3
Elective	3	Elective	1
<b>Credit Totals</b>	<b>16</b>		<b>12</b>
<b>Total Hours Completed</b>			<b>120</b>

<sup>1</sup>Two courses in the same language required for B.S.