

Southwestern University switched to a new curriculum model effective Fall 2010.

This file has sample checklists for use by advisors and students to compare requirements for various majors and degrees (BA, BS, etc...) under the old vs. the new 2010-2011Catalog.

That Catalog is available only online, and a link may be found on the Registrar's web page.

These lists were produced earlier for use by the Academic Affairs Council. Some majors and degrees are missing.

This document is for advising only - the Catalog is the final authority. However, we would like to make it as accurate as possible. Please report suspected errors to [sombitok@southwestern.edu](mailto:sombitok@southwestern.edu).

**Transition to the New Curriculum - BA Degree  
Old Catalog**

FYS/AES	<input type="text"/>
College Writing	<input type="text"/>
Language I	<input type="text"/>
Language II	<input type="text"/>
Language III	<input type="text"/>
Language IV	<input type="text"/>
Religion	<input type="text"/>
FRA	<input type="text"/>
FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>
Humanities	<input type="text"/>
Humanities	<input type="text"/>
Math/Computer Science	<input type="text"/>
Nat. Sci.	<input type="text"/>
Nat. Sci./Lab	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>
FA/Performance	<input type="text"/>

**New Catalog**

FYS/AES	<input type="text"/>
College writing converts to 3 lower-level elec. credits	
Language I	<input type="text"/>
Language II	<input type="text"/>
Language III	<input type="text"/>
Language IV	<input type="text"/>
Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>
FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>
Humanities	<input type="text"/>
Humanities	<input type="text"/>
Math/Computer Science	<input type="text"/>
Nat. Sci./Lab	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>
FA/Performance	<input type="text"/>

## Transition to the New Curriculum - BS Degree

### Old Catalog

FYS/AES	<input type="text"/>
College Writing	<input type="text"/>
Language I	<input type="text"/>
Language II	<input type="text"/>
Language III	<input type="text"/>
Language IV	<input type="text"/>
Religion	<input type="text"/>
FRA	<input type="text"/>
FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>
Humanities	<input type="text"/>
Humanities	<input type="text"/>
Math/Computer Science	<input type="text"/>
Nat. Sci.	<input type="text"/>
Nat. Sci./Lab	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>
FA/Performance	<input type="text"/>

### New Catalog

FYS/AES	<input type="text"/>
College writing converts to 3 lower-level credits	
Language I	<input type="text"/>
Language II	<input type="text"/>
Language III	<input type="text"/>
Language IV	<input type="text"/>
Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>
FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>
<b>7 of the following 8 distribution requirements</b>	
Humanities	<input type="text"/>
Humanities	<input type="text"/>
Math/Computer Science	<input type="text"/>
Nat. Sci./Lab	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>
FA/Performance	<input type="text"/>

Specific additional requirements for BS Degree

BIO50-102 & 112	
BIO50-122 & 162	
CHE51-153/151 & CHE51-163/161	
or	
CHE51-173/171 & CHE51-214	
MAT52-154	
MAT52-254 or 52-113 or CSC54-184	
PHY53-154	
PHY53-164	
Approved science elective	

Specific additional requirements for BS De

BIO50-102 & 112	
BIO50-122 & 162	
CHE51-153/151 & CHE51-163/161	
or	
CHE51-173/171 & CHE51-214	
MAT52-154	
MAT52-254 or 52-114 or CSC54-184	
PHY53-154	
PHY53-164	

## Transition to the New Curriculum - BSEd

### Old Catalog

FYS/AES	<input type="text"/>
College Writing	<input type="text"/>
Language I	<input type="text"/>
Language II	<input type="text"/>
Language III	<input type="text"/>
Language IV	<input type="text"/>
Religion	<input type="text"/>
FRA	<input type="text"/>
FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>
Humanities	<input type="text"/>
Humanities	<input type="text"/>
Math/Computer Science	<input type="text"/>
Nat. Sci.	<input type="text"/>
Nat. Sci./Lab	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>
FA/Performance	<input type="text"/>

### New Catalog

FYS/AES	<input type="text"/>
College writing converts to 3 lower-level elec. credits	
Language I	<input type="text"/>
Language II	<input type="text"/>
Language III	<input type="text"/>
Language IV	<input type="text"/>
Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>
FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>
<b>7 of the following 8 distribution requirements</b>	
Humanities	<input type="text"/>
Humanities	<input type="text"/>
Math/Computer Science	<input type="text"/>
Nat. Sci./Lab	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>
FA/Performance	<input type="text"/>

## Accounting: Old and New Programs of Study

### General Education Program

#### Old (2009 and earlier)

FYS/AES

College Writing

Language I

Language II

Language III

Language IV

Religion

FRA

FRA

Intercultural Perspectives

Humanities

Humanities

Math/Computer Science (Statistics)

<i>major</i>
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Natural Science (Calculus)

<i>major</i>
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Natural Science/Lab

#### New (2010/11 Catalog)

FYS/AES

College writing converts to 3 lower-level elective credits

Language I

Language II

Language III

Language IV

Religion courses designated (1) will fulfill Humanities Area Two requirements; otherwise counts as elective credit.

FRA

FRA

Intercultural Perspectives

Humanities

Humanities

Math/Computer Science -  
Statistics

<i>major</i>
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Calculus counts as lower level elective credits

Natural Science/Lab

Social Science Division: Economics	<i>major</i>	Social Science Division: Economics	<i>major</i>
Social Science Division: Not ECO, BUS, or ACC		Social Science Division: Not ECO, BUS, or ACC	
Fine Arts/Lecture		Fine Arts/Lecture	
Fine Arts/Performance		Fine Arts/Performance	

**Major**

**Old (2009 and earlier)**

Financial Accounting*	
Managerial Accounting*	
Principles of Macroeconomics*	
Principles of Microeconomics*	
Foundations of Business I*	
Foundations of Business II*	

Business Law	
Finance	
Money and Banking	
Intermediate Accounting I	
Intermediate Accounting II	
Cost Accounting	
Taxation	
Auditing	
Accounting Theory	

Calculus I	
Statistics	

Hours (including electives) required to graduate: **121**

Current count: \_\_\_\_\_

**New (2010/11 Catalog)**

Fundamentals of Accounting	
Principles of Economics	
Foundations of Business	

Business Law	
Finance	

Intermediate Accounting I	
Intermediate Accounting II	
Cost Accounting	
Taxation	
Auditing	
Accounting Theory	

Statistics	
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Credits (including electives) required to graduate: **127**

Current count: \_\_\_\_\_

Additional needed to graduate:

60 must be above the 100 level

Major requires 15-17 \*\*

*Notes:*

\* Courses no longer taught at SU

Moving to the new catalog requires fulfilling both the new general education and major requirements.

\*\* If Foundations of Accounting is not taken, then both Financial and Managerial Accounting must be taken.

\*\* If Principles of Economics is not taken, then both Macroeconomics and Microeconomics must be taken.

Three-hour courses that were previously completed will count for three credits for students who transition to the new Catalog.

For more information or clarification contacts Drs. Delaney, Sellers, or Northrop.

Additional needed to graduate:

64 must be above the 100 level

Major requires 12 courses

## Transition to the New Curriculum - Anthropology

Name: \_\_\_\_\_

Date: \_\_\_\_\_

### General Education Program: Old (2009 and earlier) vs. New (2010)

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FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level elec. credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Math/Computer Science	<input type="text"/>	Math/Computer Science	<input type="text"/>
Nat. Sci.	<input type="text"/>		
Nat. Sci./Lab	<input type="text"/>	Nat. Sci./Lab	<input type="text"/>
SS Div. (2 different departments)	<i>major</i>	SS Div. (2 different departments)	<i>major</i>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>	FA/Lecture	<input type="text"/>

FA/Performance

FA/Performance

**Major – Old (2009 and earlier) vs.  
New (2010)**

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ANT35-103

ANT35-104

SOC34-113 or 123

SOC34-114 or 124

ANT35-203

ANT35-204

ANT35-214

ANT35-214

ANT35-964

ANT35-964

15 additional hours of upper-level ANT (8 may be in

3 additional ANT courses, 2 of which

ANT35-xx3

ANT35-xx4

ANT35-xx3

ANT35-xx4

ANT35-xx3

ANT35-xx4

ANT35-xx3

ANT35-xx3

Hours required to graduate:

**121**

Credits required to graduate:

**127**

Current count:

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Current count:

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Additional needed to graduate:

Additional needed to graduate:

60 must be above the 100 level

64 must be above the 100 level

**Notes: Moving to the new catalog requires fulfilling the new general education and major**

## Transition to the New Curriculum - BA - Biology

Name: \_\_\_\_\_

Date: \_\_\_\_\_

### General Education Program: Old (2009 and earlier) vs. New (2010)

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FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Math/Computer Science	<input type="text" value="major"/>	Math/Computer Science	<input type="text" value="major"/>
Nat. Sci.	<input type="text" value="major"/>		
Nat. Sci./Lab	<input type="text" value="major"/>	Nat. Sci./Lab	<input type="text" value="major"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>	FA/Lecture	<input type="text"/>

FA/Performance

FA/Performance

**BA Major – Old (2009 and earlier) vs. New (2010)**

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BIO50-102 & 112   
 BIO50-122 & 162   
 BIO50-222 & 232   
 cell./molec.: 50-373, 474, 484,  
 573/571, 583, 864, or 874

organismal: 50-324, 353, 364, 384,  
 394, 424, 444, or 453

ecol./evol.: 50-314, 334, 414, or 434

For BA: 2 additional courses numbered 300 or higher.  
 300 or higher   
 300 or higher   
 Capstone: BIO50-931 or approved  
 research or internship

Required supporting courses BA:

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CHE51-153/151 & CHE51-163/161   
 or

CHE51-173/171 & CHE51-214

CHE51-544   
 MAT52-113

BIO50-102 & 112   
 BIO50-122 & 162   
 BIO50-222 & 232   
 cell./molec.: 50-374, 474, 484,  
 573/571, 584, 864, or 874

organismal: 50-324, 354, 364,  
 384, 394, 424, 444, or 454

ecol./evol.: 50-314, 334, 414, or  
 434

For BA: 2 additional courses numbered  
 300 or higher   
 300 or higher   
 Capstone: Successful  
 completion of Integrative  
 courses in cell/mol, org, and

Required supporting courses  
 BA:

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CHE51-153/151 & CHE51-  
 163/161   
 or

CHE51-173/171 & CHE51-214

CHE51-544   
 MAT52-114

Hours required to graduate: **121**  
Current count: \_\_\_\_\_

Credits required to graduate: **127**  
Current count: \_\_\_\_\_

Additional needed to graduate:

Additional needed to graduate:

60 must be above the 100 level

64 must be above the 100 level

*Notes:* **Moving to the new catalog requires fulfilling the new general education and major**

### Transition to the New Curriculum - BS - Biology

Name: \_\_\_\_\_

Date: \_\_\_\_\_

#### General Education Program: Old (2009 and earlier) vs. New (2010)

FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
Humanities	<input type="text"/>	<b>7 of the following 8 distribution requirements</b>	
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Math/Computer Science	<input type="text" value="major"/>	Math/Computer Science	<input type="text" value="major"/>
Nat. Sci.	<input type="text" value="major"/>		
Nat. Sci./Lab	<input type="text" value="major"/>	Nat. Sci./Lab	<input type="text" value="major"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>	FA/Lecture	<input type="text"/>
FA/Performance	<input type="text"/>	FA/Performance	<input type="text"/>

**BS Major – Old (2009 and earlier) vs. New (2010)**

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BIO50-102 & 112

BIO50-122 & 162

BIO50-222 & 232

cell./molec.: 50-373, 474, 484,  
573/571, 583, 864, or 874

organismal: 50-324, 353, 364, 384,  
394, 424, 444, or 453

ecol./evol.: 50-314, 334, 414, or 434

3 additional courses numbered 300 or higher.  
300 or higher

300 or higher

300 or higher

Capstone: BIO50-931 or approved  
research or internship

BIO50-102 & 112

BIO50-122 & 162

BIO50-222 & 232

cell./molec.: 50-374, 474, 484,  
573/571, 584, 864, or 874

organismal: 50-324, 354, 364,  
384, 394, 424, 444, or 454

ecol./evol.: 50-314, 334, 414, or  
434

3 additional courses numbered 300 or  
300 or higher

300 or higher

300 or higher

Capstone: Successful completion  
of Integrative courses in cell/mol,  
org, and Ecol/evol biology and

**Required supporting courses BS in Biology:**

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CHE51-153/151 & 163/161 or  
173/171 & 214

CHE51-153/151 & CHE51-163/161  
or

CHE51-173/171 & CHE51-214

CHE51-544

PHY53-154

**Required supporting courses BS in**

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CHE51-153/151 & 163/161 or  
173/171 & 214

CHE51-153/151 & CHE51-  
163/161

or

CHE51-173/171 & CHE51-214

CHE51-544

PHY53-154

PHY53-164  
MAT52-113  
MAT52-154  
Approved science elective


Hours required to graduate: **121**  
Current count: \_\_\_\_\_

Additional needed to graduate:

60 must be above the 100 level

PHY53-164  
MAT52-114  
MAT52-154


Credits required to graduate: **127**  
Current count: \_\_\_\_\_

Additional needed to graduate:

64 must be above the 100 level

**Notes: Moving to the new catalog requires fulfilling the new general education and major**

### Transition to the New Curriculum - Biochemistry (BS)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

#### General Education Program: Old (2009 and earlier) vs. New (2010)

FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
		<b><u>7 of the following 8 distribution requirements</u></b>	
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Math/Computer Science	<input type="text" value="major"/>	Math/Computer Science	<input type="text" value="major"/>
Nat. Sci.	<input type="text" value="major"/>		
Nat. Sci./Lab	<input type="text" value="major"/>	Nat. Sci./Lab	<input type="text" value="major"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>

FA/Lecture   
 FA/Performance

FA/Lecture   
 FA/Performance

Specific additional requirements for BS Degree

Specific additional requirements for BS De

BIO50-102 & 112  *major*  
 BIO50-122 & 162  *major*  
 CHE51-153/151 & CHE51-163/161  *major*  
 or  
 CHE51-173/171 & CHE51-214  *major*  
 MAT52-154  *major*  
 MAT52-254 or 52-113 or CSC54-184  *major*  
 PHY53-154  *major*  
 PHY53-164  *major*  
 Approved science elective

BIO50-102 & 112  *major*  
 BIO50-122 & 162  *major*  
 CHE51-153/151 & CHE51-163/161  *major*  
 or  
 CHE51-173/171 & CHE51-214  *major*  
 MAT52-154  *major*  
 MAT52-254 or 52-114 or CSC54-184  *major*  
 PHY53-154  *major*  
 PHY53-164  *major*

**Major – Old (2009 and earlier) vs. New (2010)**

CHE51-153/151 & 163/161 OR CHE51-173/171 & 214   
 CHE51-352   
 CHE51-544   
 CHE51-554 or 564   
 CHE51-573/571   
 CHE51-583   
 CHE51-714   
 CHE51-682 or 683   
 CHE51-912

CHE51-154/164 or CHE51-174/184   
 CHE51-352   
 The following courses taken at SU:  
 CHE51-544   
 CHE51-564   
 CHE51-574   
 CHE51-584   
 CHE51-634, 644 or 714   
 CHE51-682   
 2 research credits from CHE51-

BIO50-102  
 BIO50-112  
 BIO50-122  
 BIO50-162  
 BIO50-232


971/991; AND 912 Capstone (2  
 BIO50-102  
 BIO50-112  
 BIO50-122  
 BIO50-162  
 BIO50-232


CHE51-592 or a cell/mol BIO  
 course at 300-level or above

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Required supporting courses:

MAT52-154  
 MAT52-254  
 PHY53-154  
 PHY53-164


Required supporting courses:

MAT52-154  
 MAT52-254  
 PHY53-154  
 PHY53-164


Hours required to graduate:  
 Current count:

**121**

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Credits required to graduate:  
 Current count:

**127**

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Additional needed to graduate:

60 must be above the 100 level

Additional needed to graduate:

64 must be above the 100 level

**Notes: Moving to the new catalog requires fulfilling the new general education and major**

## Business: Old and New Programs of Study

### General Education Program

#### Old (2009 and earlier)

FYS/AES

College Writing

Language I   
 Language II   
 Language III   
 Language IV

Religion

FRA   
 FRA

Intercultural Perspectives

Humanities   
 Humanities

Math/Computer Science (Statistics)

Natural Science (Calculus)   
 Natural Science/Lab

#### New (2010/11 Catalog)

FYS/AES

College writing converts to 3 lower-level elective credits

Language I   
 Language II   
 Language III   
 Language IV

Humanities Area Two requirements; otherwise counts as elective credits.

FRA   
 FRA

Intercultural Perspectives

Humanities   
 Humanities

Math/Computer Science - Statistics

Calculus counts as lower level elective credits  
 Natural Science/Lab

Social Science Division: Economics	<i>major</i>	Social Science Division: Economics	<i>major</i>
Social Science Division: Not ECO, BUS, or ACC		Social Science Division: Not ECO, BUS, or ACC	
Fine Arts/Lecture		Fine Arts/Lecture	
Fine Arts/Performance		Fine Arts/Performance	

**Major**

<b>Old (2009 and earlier)</b>		<b>New (2010/11 Catalog)</b>	
Financial Accounting*		Fundamentals of Accounting	
Managerial Accounting*		Principles of Economics	
Principles of Macroeconomics*		Foundations of Business	
Principles of Microeconomics*		Business Research and Writing	
Foundations of Business I*		Finance	
Foundations of Business II*		ACC or BUS or ECO upper level elective	
Students will not receive credit for BOTH FOB II AND Business Research and Writing.		BUS upper level elective	
Finance		BUS upper level elective	
Money and Banking		Capstone	
Business Law			
ACC or BUS or ECO upper level elective			
ACC or BUS or ECO upper level elective			
ACC or BUS or ECO upper level elective			
ACC or BUS or ECO upper level elective			
Capstone			
Calculus I			

Statistics

Business Field Test

Hours (including electives) required to graduate: **121**  
 Current count: \_\_\_\_\_

Additional needed to graduate:

60 must be above the 100 level  
 Major requires 14-16 courses \*\*

*Notes:*

\* Courses no longer taught at SU.

Moving to the new catalog requires fulfilling both the new general education and major requirements.

\*\* If Foundations of Accounting is not taken, then both Financial and Managerial Accounting must be taken.

\*\* If Principles of Economics is not taken, then both Macroeconomics and Microeconomics must be taken.

Three-hour courses that were previously completed will count for three credits for students who transition to the new Catalog. For more information of clarification contact Drs. Neville, or Senchack, Mr. Ross, or Dr. Northrop.

Statistics

Business Field Test

Credits (including electives) required to graduate: **127**  
 Current count: \_\_\_\_\_

Additional needed to graduate:

64 must be above the 100 level  
 Major requires 10 courses

## Transition to the New Curriculum - BA - Chemistry

Name: \_\_\_\_\_

Date: \_\_\_\_\_

### General Education Program: Old (2009 and earlier) vs. New (2010)

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FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level elec. credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Math/Computer Science	<input type="text" value="major"/>	Math/Computer Science	<input type="text" value="major"/>
Nat. Sci.	<input type="text" value="major"/>		
Nat. Sci./Lab	<input type="text" value="major"/>	Nat. Sci./Lab	<input type="text" value="major"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>	FA/Lecture	<input type="text"/>

FA/Performance

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FA/Performance

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**Major – Old (2009 and earlier) vs. New (2010)**

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CHE51-153/151 & 163/161 OR  
CHE51-173/171 & 214  
CHE51-352


CHE51-912 Capstone  
CHE51-214,614,or 644  
CHE51-573/571, 583, 682, or 683

CHE51-624, 633, 654, 661, or 662

CHE51-544, 554 or 564, 593, or 673  
CHE51-714, 724, 731, or 732  
Enough additional hours in CHE  
above intro level to total at least 30

Required supporting courses:

MAT52-154  
CHE51-153/151 & 163/161 OR  
CHE51-173/171 & 214  
PHY53-164


Hours required to graduate:  
Current count:

**121**

Additional needed to graduate:

60 must be above the 100 level

CHE51-154/164 or CHE51-  
174/184  
CHE51-352


CHE51-802 and 812 Capstone  
CHE51-214,614,644  
CHE51-574, 584

CHE51-624, 634

CHE51-544, 564  
CHE51-714, 724

Required supporting courses:

MAT52-154  
MAT52-254  
PHY53-164


Credits required to graduate:  
Current count:

**127**

Additional needed to graduate:

64 must be above the 100 level

*Notes:* **Moving to the new catalog requires fulfilling the new general education and major**

### Transition to the New Curriculum - BS - Chemistry

Name: \_\_\_\_\_

Date: \_\_\_\_\_

#### General Education Program: Old (2009 and earlier) vs. New (2010)

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FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
		<b><u>7 of the following 8 distribution requirements</u></b>	
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Math/Computer Science	<i>major</i>	Math/Computer Science	<i>major</i>
Nat. Sci.	<i>major</i>		
Nat. Sci./Lab	<i>major</i>	Nat. Sci./Lab	<i>major</i>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>

FA/Lecture	
FA/Performance	

FA/Lecture	
FA/Performance	

Specific additional requirements for BS Degree

Specific additional requirements for BS De

BIO50-102 & 112	
BIO50-122 & 162	
CHE51-153/151 & CHE51-163/161	<i>major</i>
or	
CHE51-173/171 & CHE51-214	<i>major</i>
MAT52-154	<i>major</i>
MAT52-254 or 52-113 or CSC54-184	<i>major</i>
PHY53-154	<i>major</i>
PHY53-164	<i>major</i>
Approved science elective	

BIO50-102 & 112	
BIO50-122 & 162	
CHE51-153/151 & CHE51-163/161	<i>major</i>
or	
CHE51-173/171 & CHE51-214	<i>major</i>
MAT52-154	<i>major</i>
MAT52-254 or 52-114 or CSC54-184	<i>major</i>
PHY53-154	<i>major</i>
PHY53-164	<i>major</i>

**Major – Old (2009 and earlier) vs. New (2010)**

CHE51-153/151 & 163/161 OR CHE51-173/171 & 214 CHE51-352	
CHE51-912 Capstone CHE51-214,614,or 644 CHE51-573/571, 583, 682, or 683	
CHE51-624, 633, 654, 661, or 662	
CHE51-544, 554 or 564, 593, or 673	

CHE51-154/164 or CHE51-174/184 CHE51-352	
CHE51-802 and 812 Capstone CHE51-214,614,or 644 CHE51-574, or 584	
CHE51-624, or 634	
CHE51-544, or 564	

CHE51-714, 724, 731, or 732  
 Enough additional hours in CHE  
 above intro level to total at least 30


CHE51-714, or 724

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Required supporting courses:

MAT52-154  
 MAT52-254  
 PHY53-154  
 PHY53-164


Required supporting courses:

MAT52-154  
 MAT52-254  
 PHY53-154  
 PHY53-164


Hours required to graduate:

**121**

Current count:

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Credits required to graduate:

**127**

Current count:

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Additional needed to graduate:

Additional needed to graduate:

60 must be above the 100 level

64 must be above the 100 level

**Notes: Moving to the new catalog requires fulfilling the new general education and major**

### Transition to the New Curriculum - ASC Certified BS - Chemistry

Name: \_\_\_\_\_

Date: \_\_\_\_\_

#### General Education Program: Old (2009 and earlier) vs. New (2010)

FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
		<b><u>7 of the following 8 distribution requirements</u></b>	
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Math/Computer Science	<input type="text" value="major"/>	Math/Computer Science	<input type="text" value="major"/>
Nat. Sci.	<input type="text" value="major"/>		
Nat. Sci./Lab	<input type="text" value="major"/>	Nat. Sci./Lab	<input type="text" value="major"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>

FA/Lecture   
 FA/Performance

FA/Lecture   
 FA/Performance

Specific additional requirements for BS Degree

Specific additional requirements for BS De

BIO50-102 & 112   
 BIO50-122 & 162   
 CHE51-153/151 & CHE51-163/161  *major*  
 or  
 CHE51-173/171 & CHE51-214  *major*  
 MAT52-154  *major*  
 MAT52-254 or 52-113 or CSC54-184  *major*  
 PHY53-154  *major*  
 PHY53-164  *major*  
 Approved science elective

BIO50-102 & 112   
 BIO50-122 & 162   
 CHE51-153/151 & CHE51-163/161  *major*  
 or  
 CHE51-173/171 & CHE51-214  *major*  
 MAT52-154  *major*  
 MAT52-254 or 52-114 or CSC54-184  *major*  
 PHY53-154  *major*  
 PHY53-164  *major*

**Major – Old (2009 and earlier) vs. New (2010)**

CHE51-153/151 & 163/161 OR CHE51-173/171 & 214   
 CHE51-544   
 CHE51-554 OR 564   
 CHE51-714   
 CHE51-724   
 CHE51-573/571   
 CHE51-624   
 CHE51-644   
 CHE51-912

CHE51-154/164 or CHE51-174/184   
 CHE51-544   
 CHE51-564   
 CHE51-714   
 CHE51-724   
 CHE51-574   
 CHE51-624   
 CHE51-644   
 2 research credits from CHE51-971/991; AND 912 Capstone (2

2 additional courses above intro approved by  
 CHE51-xx4   
 CHE51-xx4

Required supporting courses:  
 MAT52-154   
 MAT52-254   
 PHY53-154   
 PHY53-164

Hours required to graduate: **121**  
 Current count: \_\_\_\_\_

Additional needed to graduate:

60 must be above the 100 level

2 additional courses above intro  
 CHE51-xx4   
 CHE51-xx4

Required supporting courses:  
 MAT52-154   
 MAT52-254   
 PHY53-154   
 PHY53-164

Credits required to graduate: **127**  
 Current count: \_\_\_\_\_

Additional needed to graduate:

64 must be above the 100 level

**Notes: Moving to the new catalog requires fulfilling the new general education and major**

## Transition to the New Curriculum - Classics

Name: \_\_\_\_\_

Date: \_\_\_\_\_

### General Education Program: Old (2009 and earlier) vs. New (2010)

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FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level elec. credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Math/Computer Science	<input type="text"/>	Math/Computer Science	<input type="text"/>
Nat. Sci.	<input type="text"/>		
Nat. Sci./Lab	<input type="text"/>	Nat. Sci./Lab	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>	FA/Lecture	<input type="text"/>

FA/Performance

FA/Performance

**Major – Old (2009 and earlier) vs. New (2010)**

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4 college-level Latin courses  
 LAT14-xxx   
 LAT14-xxx   
 LAT14-xxx   
 LAT14-xxx

4 college-level Latin courses  
 LAT14-xxx   
 LAT14-xxx   
 LAT14-xxx   
 LAT14-xxx

4 college-level Greek courses (including 2 approved courses in Latin or Greek above intro level)  
 GRK13-xxx   
 GRK13-xxx   
 GRK13-xxx   
 GRK13-xxx

4 college-level Greek courses (including 2 approved courses in Latin or Greek above intro level)  
 GRK13-xxx   
 GRK13-xxx   
 GRK13-xxx   
 GRK13-xxx

Six hours CLA  
 CLA07-xxx   
 CLA07-xxx

CLA07-xxx

Six additional hours in LAT/GRK or in CLA  
 LAT/GRK/CLA   
 LAT/GRK/CLA

2 additional courses above intro level in  
 LAT/GRK/CLA   
 LAT/GRK/CLA

CLA07-953 Capstone

CLA07-954 Capstone

At least 24 hours in major must be above intro level.

intro level.

Hours required to graduate: **121**

Credits required to graduate: **127**

Current count: \_\_\_\_\_

Current count: \_\_\_\_\_

Additional needed to graduate:

Additional needed to graduate:

60 must be above the 100 level

64 must be above the 100 level

*Notes:* **Moving to the new catalog requires fulfilling the new general education and major**

## Transition to the New Curriculum - Communication Studies

Name: \_\_\_\_\_

Date: \_\_\_\_\_

### General Education Program: Old (2009 and earlier) vs. New (2010)

FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
Humanities	<i>major</i>	Humanities	<i>major</i>
Humanities	<i>major</i>	Humanities	<i>major</i>
Math/Computer Science	<input type="text"/>	Math/Computer Science	<input type="text"/>
Nat. Sci.	<input type="text"/>		
Nat. Sci./Lab	<input type="text"/>	Nat. Sci./Lab	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>	FA/Lecture	<input type="text"/>
FA/Performance	<input type="text"/>	FA/Performance	<input type="text"/>

**Major – Old (2009 and earlier) vs. New (2010)**

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COM75-133 Intro to Comm Studies	<input type="text"/>	COM75-134 Intro to Comm Studies	<input type="text"/>
COM75-153 Public Speaking	<input type="text"/>	COM75-154 Public Speaking	<input type="text"/>
COM75-203 Rhetorical Traditions	<input type="text"/>	COM75-204 Rhetorical Traditions	<input type="text"/>
COM75-403 Performing Culture	<input type="text"/>	COM75-404 Performing Culture	<input type="text"/>
COM75-603 Media and Culture	<input type="text"/>	COM75-604 Media and Culture	<input type="text"/>
COM75-213, 413, 613, or 783	<input type="text"/>	COM75-214, 414, or 784	<input type="text"/>
COM75-963 Capstone Seminar	<input type="text"/>	COM75-964 Capstone Seminar	<input type="text"/>
12 additional COM hours, 5 above intro		3 additional COM courses, 1 above intro	
COM75-xx3	<input type="text"/>	COM75-xx4	<input type="text"/>
COM75-xx3	<input type="text"/>	COM75-xx4	<input type="text"/>
COM75-xx3	<input type="text"/>	COM75-xx4	<input type="text"/>
COM75-xx3	<input type="text"/>		
Hours required to graduate:	<b>121</b>	Credits required to graduate:	<b>127</b>
Current count:	<hr/>	Current count:	<hr/>
Additional needed to graduate:		Additional needed to graduate:	
60 must be above the 100 level		64 must be above the 100 level	

**Notes: Moving to the new catalog requires fulfilling the new general education and major**

## Transition to the New Curriculum - BA - Computer Science

Name: \_\_\_\_\_

Date: \_\_\_\_\_

### General Education Program: Old (2009 and earlier) vs. New (2010)

FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Math/Computer Science	<i>major</i>	Math/Computer Science	<i>major</i>
Nat. Sci.	<i>major</i>		
Nat. Sci./Lab	<input type="text"/>	Nat. Sci./Lab	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>	FA/Lecture	<input type="text"/>

FA/Performance

FA/Performance

**Major – Old (2009 and earlier) vs. New (2010)**

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CSC54-184	<input type="text"/>
CSC54-284	<input type="text"/>
CSC54-383	<input type="text"/>
CSC54-393	<input type="text"/>
CSC54-453	<input type="text"/>
CSC54-473	<input type="text"/>
CSC54-533	<input type="text"/>
CSC54-643	<input type="text"/>
CSC54-894	<input type="text"/>
6 hours CSC at 300 level or above	
CSC54-xxx	<input type="text"/>
CSC54-xxx	<input type="text"/>
MAT52-154	<input type="text"/>
MAT52-254	<input type="text"/>
MAT52-673	<input type="text"/>

Hours required to graduate: **121**  
 Current count: \_\_\_\_\_

Additional needed to graduate:

60 must be above the 100 level

CSC54-184	<input type="text"/>
CSC54-284	<input type="text"/>
CSC54-384	<input type="text"/>
CSC54-394	<input type="text"/>
CSC54-454	<input type="text"/>
CSC54-474	<input type="text"/>
CSC54-644	<input type="text"/>
CSC54-894	<input type="text"/>
2 approved courses CSC at 300 level or	
CSC54-xxx	<input type="text"/>
CSC54-xxx	<input type="text"/>
MAT52-154	<input type="text"/>
MAT52-674	<input type="text"/>

Credits required to graduate: **127**  
 Current count: \_\_\_\_\_

Additional needed to graduate:

64 must be above the 100 level

**Notes: Moving to the new catalog requires fulfilling the new general education and major**

## Transition to the New Curriculum - BS - Computer Science

Name: \_\_\_\_\_

Date: \_\_\_\_\_

### General Education Program: Old (2009 and earlier) vs. New (2010)

---

FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
Humanities	<input type="text"/>	<b>7 of the following 8 distribution requirements</b>	
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Math/Computer Science	<i>major</i>	Math/Computer Science	<i>major</i>
Nat. Sci.	<i>major</i>		
Nat. Sci./Lab	<i>BS</i>	Nat. Sci./Lab	<i>BS</i>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>	FA/Lecture	<input type="text"/>
FA/Performance	<input type="text"/>	FA/Performance	<input type="text"/>

Specific additional requirements for BS Degree

BIO50-102 & 112	
BIO50-122 & 162	
CHE51-153/151 & CHE51-163/161	
or	
CHE51-173/171 & CHE51-214	
MAT52-154	<i>major</i>
MAT52-254 or 52-113 or CSC54-184	<i>major</i>
PHY53-154	
PHY53-164	
Approved science elective	

Specific additional requirements for BS De

BIO50-102 & 112	
BIO50-122 & 162	
CHE51-153/151 & CHE51-163/161	
or	
CHE51-173/171 & CHE51-214	
MAT52-154	<i>major</i>
MAT52-254 or 52-114 or CSC54-184	<i>major</i>
PHY53-154	
PHY53-164	

**Major – Old (2009 and earlier) vs. New (2010)**

CSC54-184	
CSC54-284	
CSC54-383	
CSC54-393	
CSC54-453	
CSC54-473	
CSC54-533	
CSC54-643	
CSC54-894	
6 hours CSC at 300 level or above	
CSC54-xxx	
CSC54-xxx	

CSC54-184	
CSC54-284	
CSC54-384	
CSC54-394	
CSC54-454	
CSC54-474	
CSC54-644	
CSC54-894	
2 approved courses CSC at 300 level or	
CSC54-xxx	
CSC54-xxx	

MAT52-154  
MAT52-254  
MAT52-673


Hours required to graduate:  
Current count:

**121**

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Additional needed to graduate:

60 must be above the 100 level

MAT52-154  
MAT52-674


Credits required to graduate:  
Current count:

**127**

---

Additional needed to graduate:

64 must be above the 100 level

**Notes: Moving to the new catalog requires fulfilling the new general education and major**

## Transition to the New Curriculum - BA - Computational Mathematics

Name: \_\_\_\_\_

Date: \_\_\_\_\_

### General Education Program: Old (2009 and earlier) vs. New (2010)

---

FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Math/Computer Science	<i>major</i>	Math/Computer Science	<i>major</i>
Nat. Sci.	<i>major</i>		
Nat. Sci./Lab	<input type="text"/>	Nat. Sci./Lab	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>	FA/Lecture	<input type="text"/>

FA/Performance

FA/Performance

**Major – Old (2009 and earlier) vs. New (2010)**

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CSC54-184   
 CSC54-284   
 CSC54-383   
 CSC54-393   
 CSC54-453   
 CSC54-473 or CSC54-643

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 MAT52-154   
 MAT52-254   
 MAT52-353   
 MAT52-523   
 MAT52-673   
 MAT52-753   
 MAT52-683 or MAT52-853

-----  
 MAT52-894 or CSC54-894

Hours required to graduate: **121**  
 Current count: \_\_\_\_\_

Additional needed to graduate:

60 must be above the 100 level

CSC54-184   
 CSC54-284   
 CSC54-384   
 CSC54-394   
 CSC54-454

-----  
 One additional upper-level approved course in CSC

MAT52-154   
 MAT52-254   
 MAT52-354   
 MAT52-524   
 MAT52-674   
 MAT52-754

-----  
 One additional upper-level approved course in MAT

MAT52-894 or CSC54-894

Credits required to graduate: **127**  
 Current count: \_\_\_\_\_

Additional needed to graduate:

64 must be above the 100 level

**Notes: Moving to the new catalog requires fulfilling the new general education and major**

## Transition to the New Curriculum - BS - Computational Mathematics

Name: \_\_\_\_\_

Date: \_\_\_\_\_

### General Education Program: Old (2009 and earlier) vs. New (2010)

---

FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
Humanities	<input type="text"/>	<b>7 of the following 8 distribution requirements</b>	
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Math/Computer Science	<i>major</i>	Math/Computer Science	<i>major</i>
Nat. Sci.	<i>major</i>		
Nat. Sci./Lab	<i>BS</i>	Nat. Sci./Lab	<i>BS</i>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>	FA/Lecture	<input type="text"/>

FA/Performance

FA/Performance

Specific additional requirements for BS Degree

Specific additional requirements for BS De

BIO50-102 & 112	<input type="text"/>
BIO50-122 & 162	<input type="text"/>
CHE51-153/151 & CHE51-163/161	<input type="text"/>
or	
CHE51-173/171 & CHE51-214	<input type="text"/>
MAT52-154	<i>major</i>
MAT52-254 or 52-113 or CSC54-184	<i>major</i>
PHY53-154	<input type="text"/>
PHY53-164	<input type="text"/>
Approved science elective	<input type="text"/>

BIO50-102 & 112	<input type="text"/>
BIO50-122 & 162	<input type="text"/>
CHE51-153/151 & CHE51-163/161	<input type="text"/>
or	
CHE51-173/171 & CHE51-214	<input type="text"/>
MAT52-154	<i>major</i>
MAT52-254 or 52-114 or CSC54-184	<i>major</i>
PHY53-154	<input type="text"/>
PHY53-164	<input type="text"/>

**Major – Old (2009 and earlier) vs. New (2010)**

CSC54-184	<input type="text"/>
CSC54-284	<input type="text"/>
CSC54-383	<input type="text"/>
CSC54-393	<input type="text"/>
CSC54-453	<input type="text"/>
CSC54-473 or CSC54-643	<input type="text"/>
-----	
MAT52-154	<input type="text"/>
MAT52-254	<input type="text"/>
MAT52-353	<input type="text"/>

CSC54-184	<input type="text"/>
CSC54-284	<input type="text"/>
CSC54-384	<input type="text"/>
CSC54-394	<input type="text"/>
CSC54-454	<input type="text"/>
-----	
One additional upper-level approved course in CSC	<input type="text"/>
MAT52-154	<input type="text"/>
MAT52-254	<input type="text"/>
MAT52-354	<input type="text"/>

MAT52-523

MAT52-673

MAT52-753

MAT52-683 or MAT52-853

-----

MAT52-894 or CSC54-894

Hours required to graduate: **121**

Current count: \_\_\_\_\_

Additional needed to graduate:

60 must be above the 100 level

MAT52-524

MAT52-674

MAT52-754

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One additional upper-level  
 approved course in MAT

MAT52-894 or CSC54-894

Credits required to graduate: **127**

Current count: \_\_\_\_\_

Additional needed to graduate:

64 must be above the 100 level

**Notes: Moving to the new catalog requires fulfilling the new general education and major**

## Economics: Old and New Programs of Study

### General Education Program: Old (2009 and earlier) vs. New (2010)

FYS/AES		FYS/AES	
College Writing		College writing converts to 3 lower-level elective credits	
Language I		Language I	
Language II		Language II	
Language III		Language III	
Language IV		Language IV	
Religion		Religion courses designated (1) will fulfill Humanities Area Two requirements; otherwise counts as elective credit.	
FRA		FRA	
FRA		FRA	
Intercultural Perspectives		Intercultural Perspectives	
Humanities		Humanities	
Humanities		Humanities	
Math/Computer Science: Statistics	<i>major</i>	Math/Computer Science: Statistics	<i>major</i>
Natural Science: Calculus I	<i>major</i>	Calculus fulfills a requirement for the major	
Natural Science/Lab		Natural Science/Lab	
Social Science Division: Economics	<i>major</i>	Social Science Division: Economics	<i>major</i>



Moving to the new catalog requires fulfilling both the new general education and major requirements.

\*\* If Principles of Economics is not taken, then both Macroeconomics and Microeconomics must be taken.

Three-hour courses that were previously completed will count for three credits for students who transition to the new Catalog.

For more information or clarification contact Drs. Early, Northrop, or Roberts.

### Transition to the New Curriculum - French

Name: \_\_\_\_\_

Date: \_\_\_\_\_

#### General Education Program: Old (2009 and earlier) vs. New (2010)

FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level elec. credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
Humanities	<i>major</i>	Humanities	<i>major</i>
Humanities	<i>major</i>	Humanities	<i>major</i>
Math/Computer Science	<input type="text"/>	Math/Computer Science	<input type="text"/>
Nat. Sci.	<input type="text"/>		
Nat. Sci./Lab	<input type="text"/>	Nat. Sci./Lab	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>	FA/Lecture	<input type="text"/>
FA/Performance	<input type="text"/>	FA/Performance	<input type="text"/>

**Major – Old (2009 and earlier) vs. New (2010)**

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FRE11-313	
FRE11-333	
FRE11-353	
FRE11-933	
18 additional hours of FRE, six hour of which must be	
FRE11-xx3	
FRE11-xx3	
FRE11-xx3	
FRE11-xx3	
FRE11-xx3	
FRE11-xx3	

Hours required to graduate: **121**  
 Current count: \_\_\_\_\_

Additional needed to graduate:

60 must be above the 100 level

FRE11-314	
FRE11-334	
FRE11-354	
FRE11-934	
4 additional approved courses in FRE, 2	
FRE11-xx4	
FRE11-xx4	
FRE11-xx4	
FRE11-xx4	

Credits required to graduate: **127**  
 Current count: \_\_\_\_\_

Additional needed to graduate:

64 must be above the 100 level

**Notes: Moving to the new catalog requires fulfilling the new general education and major**

## Transition to the New Curriculum - German

Name: \_\_\_\_\_

Date: \_\_\_\_\_

### General Education Program: Old (2009 and earlier) vs. New (2010)

---

FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level elec. credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
Humanities	<input type="text" value="major"/>	Humanities	<input type="text" value="major"/>
Humanities	<input type="text" value="major"/>	Humanities	<input type="text" value="major"/>
Math/Computer Science	<input type="text"/>	Math/Computer Science	<input type="text"/>
Nat. Sci.	<input type="text"/>		
Nat. Sci./Lab	<input type="text"/>	Nat. Sci./Lab	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>	FA/Lecture	<input type="text"/>

FA/Performance

FA/Performance

**Major – Old (2009 and earlier) vs. New (2010)**

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GER12-333

GER12-314 or 334

GER12-343

GER12-344

GER12-353

GER12-354

GER12-513

GER12-934

GER12-933

15 additional hours in GER, 6 of which must be above

4 additional approved courses in GER, 2

GER12-xx3

GER12-xx4

GER12-xx3

GER12-xx4

GER12-xx3

GER12-xx3

GER12-xx3

Hours required to graduate: **121**

Credits required to graduate: **127**

Current count: \_\_\_\_\_

Current count: \_\_\_\_\_

Additional needed to graduate:

Additional needed to graduate:

60 must be above the 100 level

64 must be above the 100 level

**Notes: Moving to the new catalog requires fulfilling the new general education and major**

### Transition to the New Curriculum - History

Name: \_\_\_\_\_

Date: \_\_\_\_\_

#### General Education Program: Old (2009 and earlier) vs. New (2010)

---

FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
Humanities	<i>major</i>	Humanities	<i>major</i>
Humanities	<i>major</i>	Humanities	<i>major</i>
Math/Computer Science	<input type="text"/>	Math/Computer Science	<input type="text"/>
Nat. Sci.	<input type="text"/>		
Nat. Sci./Lab	<input type="text"/>	Nat. Sci./Lab	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>

FA/Lecture   
 FA/Performance

FA/Lecture   
 FA/Performance

**Major – Old (2009 and earlier) vs. New (2010)**

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HIS16-013 or HIS16-093   
 HIS16-023, 063, or 073

HIS16-014, 024, 064, 074, or 094

*Second HIS16-014, 024, 064, 074, or 094 can count as additional history course below*

HIS16-854   
 HIS16-864

HIS16-854   
 HIS16-864

*1 of following 6 courses must be pre- or early-modern*

*early-modern*

*1 upper-level course from 3 of 5 geographic areas*

*areas*

Africa/E. Asia/Europe/Latin America/US   
 Africa/E. Asia/Europe/Latin America/US   
 Africa/E. Asia/Europe/Latin America/US

Africa/E. Asia/Europe/Latin America/US   
 Africa/E. Asia/Europe/Latin America/US   
 Africa/E. Asia/Europe/Latin America/US   
 Africa/E. Asia/Europe/Latin America/US

*9 additional hours of history*

*2 additional history courses*

HIS 16-xx3   
 HIS 16-xx3   
 HIS 16-xx3

HIS 16-xx4   
 HIS 16-xx4

Hours required to graduate: **121**  
 Current count: \_\_\_\_\_

Credits required to graduate: **127**  
 Current count: \_\_\_\_\_

Additional needed to graduate:

Additional needed to graduate:

60 must be above the 100 level

64 must be above the 100 level

*Notes:* **Moving to the new catalog requires fulfilling the new general education and major**

## Transition to the New Curriculum - BA - Kinesiology

Name: \_\_\_\_\_

Date: \_\_\_\_\_

### General Education Program: Old (2009 and earlier) vs. New (2010)

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FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level elec. credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Math/Computer Science	<input type="text" value="major"/>	Math/Computer Science	<input type="text" value="major"/>
Nat. Sci.	<input type="text" value="major"/>		
Nat. Sci./Lab	<input type="text" value="major"/>	Nat. Sci./Lab	<input type="text" value="major"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>	FA/Lecture	<input type="text"/>

FA/Performance

FA/Performance

**Major – Old (2009 and earlier) vs.  
New (2010)**

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AHE46-244 Human Anatomy  
KIN48-192 Fnd. of Kinesiology

KIN48-244 Human Anatomy

KIN48-313 Research Methods  
KIN48-403 Health and Fitness  
Concepts

KIN48-314 Research Methods  
KIN48-404 Health and Fitness  
Concepts

KIN48-423 Motor Learning/Control

KIN48-424 Motor  
Learning/Control

KIN48-704 Physiology of Exercise  
KIN48-714 Biomechanics

KIN48-704 Physiology of  
Exercise

KIN48-714 Biomechanics

KIN48-822 Exercise Prescription  
KIN48-813 Research in KIN  
(capstone)

KIN48-764 Exercise Prescription  
KIN48-832 Research in KIN I  
(capstone)

KIN48-842 Research in KIN II  
(capstone)

FRA  
FRA

FRA  
FRA

10 hrs. KIN/AHE  
KIN48-xxx  
KIN48-xxx  
KIN48-xxx  
KIN48-xxx

2 additional approved KIN courses  
KIN48-xx4  
KIN48-xx4

Supporting courses:  
MAT52-113 Intro to Statistics

Supporting courses:  
MAT52-114 Intro to Statistics

Hours required to graduate: **121**  
Current count: \_\_\_\_\_

Credits required to graduate: **127**  
Current count: \_\_\_\_\_

Additional needed to graduate:

Additional needed to graduate:

60 must be above the 100 level

64 must be above the 100 level

**Notes: Moving to the new catalog requires fulfilling the new general education and major**

## Transition to the New Curriculum - BS - Kinesiology

Name: \_\_\_\_\_

Date: \_\_\_\_\_

### General Education Program: Old (2009 and earlier) vs. New (2010)

---

FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
Humanities	<input type="text"/>	<b>7 of the following 8 distribution requirements</b>	
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Math/Computer Science	<i>major</i>	Math/Computer Science	<i>major</i>
Nat. Sci.	<i>major</i>		
Nat. Sci./Lab	<i>BS</i>	Nat. Sci./Lab	<i>BS</i>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>	FA/Lecture	<input type="text"/>

FA/Performance

FA/Performance

Specific additional requirements for BS Degree

Specific additional requirements for BS De

BIO50-102 & 112	<input type="text"/>
BIO50-122 & 162	<input type="text"/>
CHE51-153/151 & CHE51-163/161	<input type="text"/>
or	
CHE51-173/171 & CHE51-214	<input type="text"/>
MAT52-154	<input type="text"/>
MAT52-254 or 52-113 or CSC54-184	<i>major</i>
PHY53-154	<input type="text"/>
PHY53-164	<input type="text"/>
Approved science elective	<input type="text"/>

BIO50-102 & 112	<input type="text"/>
BIO50-122 & 162	<input type="text"/>
CHE51-153/151 & CHE51-163/161	<input type="text"/>
or	
CHE51-173/171 & CHE51-214	<input type="text"/>
MAT52-154	<input type="text"/>
MAT52-254 or 52-114 or CSC54-184	<i>major</i>
PHY53-154	<input type="text"/>
PHY53-164	<input type="text"/>

**Major – Old (2009 and earlier) vs. New (2010)**

AHE46-244 Human Anatomy	<input type="text"/>
KIN48-192 Fnd. of Kinesiology	<input type="text"/>
KIN48-313 Research Methods	<input type="text"/>
KIN48-403 Health and Fitness Concepts	<input type="text"/>
KIN48-423 Motor Learning/Control	<input type="text"/>
KIN48-704 Physiology of Exercise	<input type="text"/>
KIN48-714 Biomechanics	<input type="text"/>

KIN48-244 Human Anatomy	<input type="text"/>
KIN48-314 Research Methods	<input type="text"/>
KIN48-404 Health and Fitness Concepts	<input type="text"/>
KIN48-424 Motor Learning/Control	<input type="text"/>
KIN48-704 Physiology of Exercise	<input type="text"/>
KIN48-714 Biomechanics	<input type="text"/>

KIN48-822 Exercise Prescription  
 KIN48-813 Research in KIN  
 (capstone)


FRA  
 FRA


10 hrs. KIN/AHE  
 KIN48-xxx  
 KIN48-xxx  
 KIN48-xxx  
 KIN48-xxx


Supporting courses:  
 MAT52-113 Intro to Statistics

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Hours required to graduate: **121**  
 Current count: \_\_\_\_\_

Additional needed to graduate:

60 must be above the 100 level

**Notes: Moving to the new catalog requires fulfilling the new general education and major**

KIN48-764 Exercise Prescription  
 KIN48-832 Research in KIN I  
 (capstone)  
 KIN48-842 Research in KIN II  
 (capstone)  
 FRA  
 FRA


2 additional approved KIN courses  
 KIN48-xx4  
 KIN48-xx4


Supporting courses:  
 MAT52-114 Intro to Statistics

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Credits required to graduate: **127**  
 Current count: \_\_\_\_\_

Additional needed to graduate:

64 must be above the 100 level

### Transition to the New Curriculum - Latin American Studies

Name: \_\_\_\_\_

Date: \_\_\_\_\_

#### General Education Program: Old (2009 and earlier) vs. New (2010)

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FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Math/Computer Science	<input type="text"/>	Math/Computer Science	<input type="text"/>
Nat. Sci.	<input type="text"/>		
Nat. Sci./Lab	<input type="text"/>	Nat. Sci./Lab	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>

FA/Lecture   
 FA/Performance

FA/Lecture   
 FA/Performance

**Major – Old (2009 and earlier) vs. New (2010)**

HIS16-363 or 373   
 2 from HIS16-333, 653, 66-133, or 673   
 2 from SPA15-343, 423, 523, 613, or 623   
 5 additional courses from:  
 ANT35-343   
 ARH71-303 (LA Art), 393

COM75-653   
 PHI18-283   
 PSC32-614, 753   
 SOC34-614   
 or other courses with LA as main focus

Capstone

Hours required to graduate: **121**  
 Current count: \_\_\_\_\_

Additional needed to graduate:

60 must be above the 100 level

**Notes: Moving to the new catalog requires fulfilling the new general education and major**

\* slight correction -bold 9/4/10.

HIS16-364 or 374   
 HIS16-334, 654, 664, or 674   
 2 from SPA15-**354**, 504, 514, 524, , **544**, 614, 624, or 634   
 5 additional courses from *5 different*  
 ANT35-344   
 ARH71-314, 324, 334, 364 or other Latin American Art History

COM75-654   
 PHI18-284   
 PSC32-614, 754   
 SOC34-614   
 or other courses with LA as main focus

Capstone

Credits required to graduate: **127**  
 Current count: \_\_\_\_\_

Additional needed to graduate:

64 must be above the 100 level

### Transition to the New Curriculum - BA - Mathematics

Name: \_\_\_\_\_

Date: \_\_\_\_\_

#### General Education Program: Old (2009 and earlier) vs. New (2010)

---

FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Math/Computer Science	<i>major</i>	Math/Computer Science	<i>major</i>
Nat. Sci.	<i>major</i>		
Nat. Sci./Lab	<input type="text"/>	Nat. Sci./Lab	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>	FA/Lecture	<input type="text"/>
FA/Performance	<input type="text"/>	FA/Performance	<input type="text"/>

**Major – Old (2009 and earlier) vs. New (2010)**

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MAT52-154	
MAT52-254	
MAT52-353	
MAT52-673	
MAT52-683	
MAT52-853	
MAT52-894	
MAT52-693 or 863 or 753 & 763	

MAT52-154	
MAT52-254	
MAT52-354	
MAT52-674	
MAT52-684	
MAT52-854	
MAT52-894	
MAT52-694 or 864 or 754 & 764	

6-9 additional hours in MAT above 200 level,	
MAT52-xxx	
MAT52-xxx	
MAT52-xxx	

2 or 3 additional approved MAT courses	
MAT52-xxx	
MAT52-xxx	
MAT52-xxx	

CSC54-184	
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CSC54-184	
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Hours required to graduate: **121**  
 Current count: \_\_\_\_\_

Credits required to graduate: **127**  
 Current count: \_\_\_\_\_

Additional needed to graduate:

Additional needed to graduate:

60 must be above the 100 level

64 must be above the 100 level

**Notes: Moving to the new catalog requires fulfilling the new general education and major**

### Transition to the New Curriculum - BS - Mathematics

Name: \_\_\_\_\_

Date: \_\_\_\_\_

#### General Education Program: Old (2009 and earlier) vs. New (2010)

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FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
Humanities	<input type="text"/>	<b>7 of the following 8 distribution requirements</b>	
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Math/Computer Science	<i>major</i>	Math/Computer Science	<i>major</i>
Nat. Sci.	<i>major</i>		
Nat. Sci./Lab	<i>BS</i>	Nat. Sci./Lab	<i>BS</i>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>	FA/Lecture	<input type="text"/>
FA/Performance	<input type="text"/>	FA/Performance	<input type="text"/>

Specific additional requirements for BS Degree

BIO50-102 & 112	
BIO50-122 & 162	
CHE51-153/151 & CHE51-163/161	
or	
CHE51-173/171 & CHE51-214	
MAT52-154	<i>major</i>
MAT52-254 or 52-113 or CSC54-184	<i>major</i>
PHY53-154	
PHY53-164	
Approved science elective	

Specific additional requirements for BS De

BIO50-102 & 112	
BIO50-122 & 162	
CHE51-153/151 & CHE51-163/161	
or	
CHE51-173/171 & CHE51-214	
MAT52-154	<i>major</i>
MAT52-254 or 52-114 or CSC54-184	<i>major</i>
PHY53-154	
PHY53-164	

**Major – Old (2009 and earlier) vs. New (2010)**

MAT52-154	
MAT52-254	
MAT52-353	
MAT52-673	
MAT52-683	
MAT52-753	
MAT52-853	
MAT52-894	
MAT52-693, 763 or 863	
6 additional hours in MAT above 200 level	
MAT52-xxx	
MAT52-xxx	

MAT52-154	
MAT52-254	
MAT52-354	
MAT52-674	
MAT52-684	
MAT52-754	
MAT52-854	
MAT52-894	
MAT52-694, 764 or 864	
2 additional approved MAT courses	
MAT52-xxx	
MAT52-xxx	

CSC54-184

Hours required to graduate:

**121**

Current count:

---

Additional needed to graduate:

60 must be above the 100 level

CSC54-184

Credits required to graduate:

**127**

Current count:

---

Additional needed to graduate:

64 must be above the 100 level

**Notes: Moving to the new catalog requires fulfilling the new general education and major**

## Transition to the New Curriculum - Philosophy

Name: \_\_\_\_\_

Date: \_\_\_\_\_

### General Education Program: Old (2009 and earlier) vs. New (2010)

---

FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level elec. credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Math/Computer Science	<input type="text"/>	Math/Computer Science	<input type="text"/>
Nat. Sci.	<input type="text"/>		
Nat. Sci./Lab	<input type="text"/>	Nat. Sci./Lab	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>	FA/Lecture	<input type="text"/>

FA/Performance

FA/Performance

**Major – Old (2009 and earlier) vs. New (2010)**

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PHI18-402

PHI18-402

3 from PHI18-413, 423, 433, 443

3 from PHI18-414, 424, 434, 444

PHI18-513 or 523  
 PHI18-913 or 953

PHI18-514 or 524  
 PHI18-914

15 additional hours of PHI, of which 9 must be upper-  
 PHI18-xx3  
  
 PHI18-xx3  
  
 PHI18-xx3  
  
 PHI18-xx3  
  
 PHI18-xx3

4 additional courses in PHI, of which 3  
 PHI18-xx4  
  
 PHI18-xx4  
  
 PHI18-xx4  
  
 PHI18-xx4

Hours required to graduate: **121**  
 Current count: \_\_\_\_\_

Credits required to graduate: **127**  
 Current count: \_\_\_\_\_

Additional needed to graduate:

Additional needed to graduate:

60 must be above the 100 level

64 must be above the 100 level

**Notes: Moving to the new catalog requires fulfilling the new general education and major**

## Transition to the New Curriculum - BA - Physical Science

Name: \_\_\_\_\_

Date: \_\_\_\_\_

### General Education Program: Old (2009 and earlier) vs. New (2010)

---

FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Math/Computer Science	<input type="text"/>	Math/Computer Science	<input type="text"/>
Nat. Sci.	<input type="text"/>		
Nat. Sci./Lab	<input type="text"/>	Nat. Sci./Lab	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>	FA/Lecture	<input type="text"/>

FA/Performance

FA/Performance

**Major – Old (2009 and earlier) vs. New (2010)**

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CHE51-153/151 and CHE51-163/161  
 CSC54-143 or CSC54-184  
 MAT52-154  
 MAT52-254  
 MAT52-353  
 MAT52-673  
 MAT52-753  
 PHY53-154 and PHY53-164  
 PHY53-214  
 PHY53-334  
 CHE51-714 or PHY53-204


Hours required to graduate:  
 Current count:

**121**

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Additional needed to graduate:

60 must be above the 100 level

CHE51-154, 164  
 CSC54-144 or CSC54-184  
 MAT52-154  
 MAT52-254  
 MAT52-354  
 MAT52-674  
 MAT52-754  
 PHY53-154 and PHY53-164  
 PHY53-214  
 PHY53-334  
 CHE51-714 or PHY53-204


Credits required to graduate:  
 Current count:

**127**

---

Additional needed to graduate:

64 must be above the 100 level

**Notes: Moving to the new catalog requires fulfilling the new general education and major**

## Transition to the New Curriculum - BA - Physics

Name: \_\_\_\_\_

Date: \_\_\_\_\_

### General Education Program: Old (2009 and earlier) vs. New (2010)

---

FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Math/Computer Science	<input type="text"/>	Math/Computer Science	<input type="text"/>
Nat. Sci.	<input type="text"/>		
Nat. Sci./Lab	<input type="text"/>	Nat. Sci./Lab	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>

FA/Lecture  
FA/Performance


FA/Lecture  
FA/Performance


**Major – Old (2009 and earlier) vs.  
New (2010)**

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PHY53-154  
PHY53-164  
PHY53-204  
PHY53-214  
PHY53-324  
PHY53-334  
PHY53-403  
PHY53-413  
PHY53-423


Capstone: PHY53-951, 952, or 953

MAT52-154  
MAT52-254  
MAT52-353  
MAT52-753


Hours required to graduate:  
Current count:

**121**

Additional needed to graduate:

60 must be above the 100 level

PHY53-154  
PHY53-164  
PHY53-204  
PHY53-214  
PHY53-323  
PHY53-334  
PHY53-404  
PHY53-413  
PHY53-423


Capstone: PHY53-951, 952, or 953

MAT52-154  
MAT52-254  
MAT52-354  
MAT52-754


Credits required to graduate:  
Current count:

**127**

Additional needed to graduate:

64 must be above the 100 level

**Notes: Moving to the new catalog requires fulfilling the new general education and major**

## Transition to the New Curriculum - BS - Physics

Name: \_\_\_\_\_

Date: \_\_\_\_\_

### General Education Program: Old (2009 and earlier) vs. New (2010)

---

FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
Humanities	<input type="text"/>	<b>7 of the following 8 distribution requirements</b>	
Humanities	<input type="text"/>	Humanities	<input type="text"/>
		Humanities	<input type="text"/>
Math/Computer Science	<input type="text" value="major"/>	Math/Computer Science	<input type="text" value="major"/>
Nat. Sci.	<input type="text" value="major"/>		
Nat. Sci./Lab	<input type="text" value="major"/>	Nat. Sci./Lab	<input type="text" value="major"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>	FA/Lecture	<input type="text"/>

FA/Performance

Specific additional requirements for BS Degree

BIO50-102 & 112	<input type="text"/>
BIO50-122 & 162	<input type="text"/>
CHE51-153/151 & CHE51-163/161	<input type="text"/>
or	
CHE51-173/171 & CHE51-214	<input type="text"/>
MAT52-154	<i>major</i>
MAT52-254 or 52-113 or CSC54-184	<i>major</i>
PHY53-154	<i>major</i>
PHY53-164	<i>major</i>
Approved science elective	<input type="text"/>

**Major – Old (2009 and earlier) vs. New (2010)**

PHY53-154	<input type="text"/>
PHY53-164	<input type="text"/>
PHY53-204	<input type="text"/>
PHY53-214	<input type="text"/>
PHY53-324	<input type="text"/>
PHY53-334	<input type="text"/>
PHY53-403	<input type="text"/>
PHY53-413	<input type="text"/>
PHY53-423	<input type="text"/>
Capstone: PHY53-951, 952, or 953	<input type="text"/>

FA/Performance

Specific additional requirements for BS De

BIO50-102 & 112	<input type="text"/>
BIO50-122 & 162	<input type="text"/>
CHE51-153/151 & CHE51-163/161	<input type="text"/>
or	
CHE51-173/171 & CHE51-214	<input type="text"/>
MAT52-154	<i>major</i>
MAT52-254 or 52-114 or CSC54-184	<i>major</i>
PHY53-154	<i>major</i>
PHY53-164	<i>major</i>

PHY53-154	<input type="text"/>
PHY53-164	<input type="text"/>
PHY53-204	<input type="text"/>
PHY53-214	<input type="text"/>
PHY53-323	<input type="text"/>
PHY53-334	<input type="text"/>
PHY53-404	<input type="text"/>
PHY53-413	<input type="text"/>
PHY53-423	<input type="text"/>
Capstone: PHY53-951, 952, or 953	<input type="text"/>

MAT52-154  
MAT52-254  
MAT52-353  
MAT52-753


Hours required to graduate:  
Current count:

**121**

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Additional needed to graduate:

60 must be above the 100 level

MAT52-154  
MAT52-254  
MAT52-354  
MAT52-754


Credits required to graduate:  
Current count:

**127**

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Additional needed to graduate:

64 must be above the 100 level

**Notes: Moving to the new catalog requires fulfilling the new general education and major**

## Transition to the New Curriculum - Psychology

Name: \_\_\_\_\_

Date: \_\_\_\_\_

### General Education Program: Old (2009 and earlier) vs. New (2010)

FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level elec. credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Math/Computer Science	<input type="text"/>	Math/Computer Science	<input type="text"/>
Nat. Sci.	<input type="text"/>		
Nat. Sci./Lab	<input type="text"/>	Nat. Sci./Lab	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>	FA/Lecture	<input type="text"/>
FA/Performance	<input type="text"/>	FA/Performance	<input type="text"/>

**Major – Old (2009 and earlier) vs. New (2010)**

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PSY33-103 Principles of Psychology

PSY33-204 Research Methods I

PSY33-214 Research Methods II

PSY33-433 Behavioral Neuroscience

4 from PSY33-223,233,423,443,453,463, and either 543 or 553

Capstone: 2 research courses from PSY33-823, 833, 843, 853, 863, 873 or six credits of internship from PSY33-943, 946

One additional PSY course

Required supporting courses: MAT52-113 Intro to Statistics

Hours required to graduate: **121**  
 Current count: \_\_\_\_\_

Additional needed to graduate:

PSY33-104 Principles of Psychology

PSY33-204 Research Methods I  
 PSY33-214 Research Methods II

PSY33-434 Behavioral Neuroscience

4 from PSY33-224,234,424,444,454,464, and either 544 or 554

Capstone: 2 research courses from PSY33-824, 834, 844, 854, 864, 874 or EIGHT credits of internship from PSY33-944, 948

Required supporting courses: MAT52-114 Intro to Statistics

Credits required to graduate: **127**  
 Current count: \_\_\_\_\_

Additional needed to graduate:

60 must be above the 100 level

64 must be above the 100 level

**Notes: Moving to the new catalog requires fulfilling the new general education and major**

## Transition to the New Curriculum - Religion

Name: \_\_\_\_\_

Date: \_\_\_\_\_

### General Education Program: Old (2009 and earlier) vs. New (2010)

---

FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level elec. credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Math/Computer Science	<input type="text"/>	Math/Computer Science	<input type="text"/>
Nat. Sci.	<input type="text"/>		
Nat. Sci./Lab	<input type="text"/>	Nat. Sci./Lab	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>	FA/Lecture	<input type="text"/>

FA/Performance

FA/Performance

**Major – Old (2009 and earlier) vs. New (2010)**

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Three from: REL19-203, 213, 243, 253, 273, or 283

Three from: REL19- 204, 214, 244, 254, 274, or 284

Two from: REL19-303, 304, 323, 333, 363, or 713

Two from: REL19- 304, 324, 334, 344, 354, 364, 374, 384, or

Two from: REL19-604,614,624,634,or 644

Two from: REL19-604,614,624,634, or 644

REL19-314   
 REL19-914

REL19-314   
 REL19-914

Hours required to graduate: **121**  
 Current count: \_\_\_\_\_

Credits required to graduate: **127**  
 Current count: \_\_\_\_\_

Additional needed to graduate:

Additional needed to graduate:

60 must be above the 100 level

64 must be above the 100 level

**Notes: Moving to the new catalog requires fulfilling the new general education and major**

## Transition to the New Curriculum - Sociology

Name: \_\_\_\_\_

Date: \_\_\_\_\_

### General Education Program: Old (2009 and earlier) vs. New (2010)

FYS/AES	<input type="text"/>	FYS/AES	<input type="text"/>
College Writing	<input type="text"/>	College writing converts to 3 lower-level elec. credits	
Language I	<input type="text"/>	Language I	<input type="text"/>
Language II	<input type="text"/>	Language II	<input type="text"/>
Language III	<input type="text"/>	Language III	<input type="text"/>
Language IV	<input type="text"/>	Language IV	<input type="text"/>
Religion	<input type="text"/>	Religion courses designated (H) will count toward Humanities Area Two requirements	
FRA	<input type="text"/>	FRA	<input type="text"/>
FRA	<input type="text"/>	FRA	<input type="text"/>
Intercultural Perspectives	<input type="text"/>	Intercultural Perspectives	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Humanities	<input type="text"/>	Humanities	<input type="text"/>
Math/Computer Science	<i>major</i>	Math/Computer Science	<i>major</i>
Nat. Sci.	<input type="text"/>		
Nat. Sci./Lab	<input type="text"/>	Nat. Sci./Lab	<input type="text"/>
SS Div. (2 different departments)	<i>major</i>	SS Div. (2 different departments)	<i>major</i>
SS Div. (2 different departments)	<input type="text"/>	SS Div. (2 different departments)	<input type="text"/>
FA/Lecture	<input type="text"/>	FA/Lecture	<input type="text"/>
FA/Performance	<input type="text"/>	FA/Performance	<input type="text"/>

**Major – Old (2009 and earlier) vs. New (2010)**

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ANT35-103	
SOC34-113 or 123	
SOC34-203, 201	
SOC34-213	
SOC34-964	
SOC34-233,263,or 313	
12 additional hours of SOC, of which 9 must be above	
SOC34-xx3	
SOC34-xx3	
SOC34-xx3	
SOC34-xx3	

Required Supporting course:	
MAT52-113	

Hours required to graduate: **121**  
 Current count: \_\_\_\_\_

Additional needed to graduate:

60 must be above the 100 level

**Notes: Moving to the new catalog requires fulfilling the new general education and major**

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ANT35-104	
SOC34-114 or 124	
SOC34-203, 201	
SOC34-214	
SOC34-964	
SOC34-234,264,or 314	
2 additional SOC courses, at least 1	
SOC34-xx4	
SOC34-xx4	

Required Supporting course:	
MAT52-114	

Credits required to graduate: **127**  
 Current count: \_\_\_\_\_

Additional needed to graduate:

64 must be above the 100 level