

Name: _____
Student ID: _____
Date Admitted Into Major: _____

BACHELOR OF ARTS PSYCHOLOGY

GENERAL EDUCATION REQUIREMENTS				
Competencies				
<input type="checkbox"/> ♦ Basic College Math <input type="checkbox"/> ♦ Reading Comprehension				
♦ General Education Categories (34-35 credits total)				
♦FYS	First Year Seminar			3
♦W-I	Written Communication - Level I			3
♦OC	Oral Communication			3
PGR	Personal Growth & Responsibility			3
CEA	Creative Expression & Appreciation			3
WC	World Cultures			3
HP	The Human Past			3
CS	Contemporary Society			3
SR	Scientific Reasoning:	# Any SR course		3-4
		# SR Lab course		4
QR	Quantitative Reasoning			3
‡ Written Communication (Level II and Level III)				
W-II	Written Communication - Level II			<input type="checkbox"/>
W-III	Written Communication - Level III			<input type="checkbox"/>
Foreign Language (0-12 Credits total)				
Free Electives (8 credits minimum)				
May be necessary to take additional credits to attain the minimum 120 credits required for graduation depending on choices made for general education or minor selection.				
Required Minor: _____ (15-18 credits total)				

COURSES IN MAJOR (35-36 credits total)				
Level 1 (11 credits)				
One Introductory course (3 credits)				
PSY	101	General Psychology	3	
PSY	170H	Honors: Foundations of Psych.	3	
Research methods and statistics sequence (8 credits)				
PSY	203S	Research Methods & Statistics I	4	
PSY	204R	Research Methods & Statistics II	4	
Level 2 (12 credits)				
Two foundation courses from Division A (6 credits):				
PSY	210	Introduction to Learning	3	
PSY	211	Intro. to Cognitive Psychology	3	
PSY	212	Intro. to Biological Psychology	3	
Two foundation courses from Division B (6 credits):				
PSY	215	Intro. to Abnormal Psychology	3	
PSY	216	Intro. to Social Psychology	3	
PSY	217	Intro. to Personality Psychology	3	
†PSY	218, 251, or 252 (Intro. Development course)		3	
Level 3 (9 credits)				
Select any three courses numbered 300-399				
PSY			3	
PSY			3	
PSY			3	
Level 4 (3-4 credits)				
Select one PSY course numbered 400 or above (excluding PSY 518 and 519)				
PSY			3-4	
♦ Required Support Courses (10-11 credits total)				
One laboratory course in biology (4 credits)				
BIO	116H	Honors Biology – Cells	4	
BIO	122	World of Cells	4	
BIO	124	Human and Social Biology	4	
BIO	200	Anatomy and Physiology I	4	
Other support courses (6-7 credits)				
BIO		Biology elective	3-4	
♦ MAT		Mathematics Elective	3	

- ▼ Students may choose to use support courses to satisfy general education categories, but may not be required to do so. **Note:** If a course is used to satisfy two or more requirements (for example, a support course and Scientific Reasoning requirement), the credits are counted in only one place. Using a course to satisfy more than one requirement does not reduce the credit total required for graduation.
- ♣ Courses used to satisfy the general education requirements of the university must be taken from a minimum of six different academic disciplines. First Year Seminar and Level I Written Communications courses are exempt from this restriction. Courses may not be used to fulfill both major discipline and general education requirements.
- # These Scientific Reasoning General Education Category courses do not have to be a sequence or be from the same discipline.
- ‡ Level II and Level III Written Communications Courses may be used to satisfy requirements anywhere else in a student's program of study where they may apply. The credits are counted only in one area.
- † Because of the overlap in content, students who receive credit for PSY 218 will not receive credit for PSY 251 or PSY 252, students who receive credit for PSY 251 or PSY 252, will not receive credit for PSY 218.
- ♦ Any MAT course, we recommend MAT 120, 128, or 147.

♦ COMPETENCIES - TO BE COMPLETED WITHIN THE FIRST 30 CREDITS ♦ GENERAL EDUCATION CATEGORIES - TO BE COMPLETED WITHIN THE FIRST 30 CREDITS

Exceptions in the timing of courses will be made for transfer students

Total credits for graduation: 120

Effective: 9/2017

Name: _____
 Student ID: _____
 Date Admitted Into Major: _____

BACHELOR OF SCIENCE PSYCHOLOGY

GENERAL EDUCATION REQUIREMENTS				
Competencies				
<input type="checkbox"/> ♦ Basic College Math				
<input type="checkbox"/> ♦ Reading Comprehension				
♣ General Education Categories (34-35 credits total)				
♦FYS	First Year Seminar			3
♦W-I	Written Communication - Level I			3
♦OC	Oral Communication			3
PGR	Personal Growth & Responsibility			3
CEA	Creative Expression & Appreciation			3
WC	World Cultures			3
HP	The Human Past			3
CS	Contemporary Society			3
SR	Scientific Reasoning:	# Any SR course		3-4
		# SR Lab course		4
QR	Quantitative Reasoning			3
‡ Written Communication (Level II and Level III)				
W-II	Written Communication - Level II			<input type="checkbox"/>
W-III	Written Communication - Level III			<input type="checkbox"/>

Free Electives (24 credits minimum)				
May be necessary to take additional credits to attain the minimum 120 credits required for graduation depending on choices made for general education or minor selection.				
Minor (Optional):				

COURSES IN MAJOR (41-42 credits total)				
Level 1 (11 credits)				
One Introductory course (3 credits)				
PSY	101	General Psychology		3
PSY	170H	Honors: Foundations of Psych.		3
Research methods and statistics sequence (8 credits)				
PSY	203S	Research Methods & Statistics I		4
PSY	204R	Research Methods & Statistics II		4
Level 2 (12 credits)				
Select two courses from Division A (6 credits):				
PSY	210	Introduction to Learning		3
PSY	211	Intro. to Cognitive Psychology		3
PSY	212	Intro. to Biological Psychology		3
Select two courses from Division B (6 credits):				
PSY	215	Intro. to Abnormal Psychology		3
PSY	216	Intro. to Social Psychology		3
PSY	217	Intro. to Personality Psychology		3
†PSY	218, 251, or 252	(Intro. Development course)		3
Level 3 (12 credits)				
Select any four PSY courses numbered PSY 300-399				
PSY				3
PSY				3
PSY				3
PSY				3
Level 4 (3-4 credits)				
Select any PSY course numbered 400 or above (excluding PSY 518 and 519)				
PSY				3-4
Elective (3 credits)				
Select any PSY course (3 credits)				
♥ Required Support Courses (16-19 credits total)				
One laboratory course in Biology (4 credits)				
BIO	116H	Honors Biology – Cells		4
BIO	122	World of Cells		4
BIO	124	Human and Social Biology		4
BIO	200	Anatomy and Physiology I		4
Other support courses (12-15 credits)				
BIO		Biology elective		3-4
♦ MAT		Mathematics Elective		3
¶		Science/Math Elective		3-4
¶		Science/Math Elective		3-4

- ♥ Students may choose to use support courses to satisfy general education categories, but may not be required to do so. **Note:** If a course is used to satisfy two or more requirements (for example, a support course and Scientific Reasoning requirement), the credits are counted in only one place. Using a course to satisfy more than one requirement does not reduce the credit total required for graduation.
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- # These Scientific Reasoning General Education Category courses do not have to be a sequence or be from the same discipline.
- ‡ Level II and Level III Written Communications Courses may be used to satisfy requirements anywhere else in a student's program of study where they may apply. The credits are counted only in one area.
- † Because of the overlap in content, students who receive credit for PSY 218 will not receive credit for PSY 251 or PSY 252, students who receive credit for PSY 251 or PSY 252, will not receive credit for PSY 218.
- ¶ Any BIO, CHE, CSC, GLS, MAT, or PHS course.
- ♦ Any MAT course, we recommend MAT 120, 128, or 147.

♦ COMPETENCIES - TO BE COMPLETED WITHIN THE FIRST 30 CREDITS	♦ GENERAL EDUCATION CATEGORIES - TO BE COMPLETED WITHIN THE FIRST 30 CREDITS
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Exceptions in the timing of courses will be made for transfer students

Total credits for graduation: 120

Effective: 9/2017

Name: _____
Student ID: _____
Date Admitted Into Major: _____

BACHELOR OF SCIENCE PSYCHOLOGY

APPLIED BEHAVIOR ANALYSIS CONCENTRATION

GENERAL EDUCATION REQUIREMENTS				
Competencies				
<input type="checkbox"/> ♦ Basic College Math				
<input type="checkbox"/> ♦ Reading Comprehension				
◆ General Education Categories (34-35 credits total)				
◆FYS	First Year Seminar			3
◆W-I	Written Communication – Level I			3
◆OC	Oral Communication			3
PGR	Personal Growth & Responsibility			3
CEA	Creative Expression & Appreciation			3
WC	World Cultures			3
HP	The Human Past			3
CS	Contemporary Society			3
SR	Scientific Reasoning:	# Any SR course		3-4
		# SR Lab course		4
QR	Quantitative Reasoning			3
‡ Written Communication (Level II and Level III)				
W-II	Written Communication - Level II			<input type="checkbox"/>
W-III	Written Communication - Level III			<input type="checkbox"/>

Free Electives (25 credits minimum)				
May be necessary to take additional credits to attain the minimum 120 credits required for graduation depending on choices made for general education or minor selection.				
Minor (Optional):				

COURSES IN MAJOR (38-41 credits total)				
Level 1 (11 credits)				
One Introductory course (3 credits)				
PSY	101	General Psychology		3
PSY	170H	Honors: Foundations of Psych.		3
Research methods and statistics sequence (8 credits)				
PSY	203S	Research Methods & Statistics I		4
PSY	204R	Research Methods & Statistics II		4
Level 2 (12 credits)				
PSY	210	Introduction to Learning		3
One additional foundation course from Division A (6 credits)				
PSY	211	Intro. to Cognitive Psychology		3
PSY	212	Intro. to Biological Psychology		3
Select two foundation courses from Division B (6 credits):				
PSY	215	Intro. to Abnormal Psychology		3
PSY	216	Intro. to Social Psychology		3
PSY	217	Intro. to Personality Psychology		3
†PSY	218, 251, or 252 (Intro. Development course)			3
Level 3 (12 credits)				
Four PSY courses numbered PSY 300-399				
PSY	328	Applied Behavior Analysis I		3
PSY	338	Applied Behavior Analysis II		3
PSY				3
PSY				3
Level 4 (3-6 credits)				
One of the following:				
PSY	431	Research in Animal Learning		4
PSY	521	App. Behavior Analysis Internship		3
PSY	530	Directed Study in Psychology		3
PSY	531	Independent Research in PSY		3-6
PSY	545	Seminar in Learning Theory		3
PSY	600H	Honors in Psychology		3-6
PSY	601H	Honors Ind. Research in Psych.		3-6
♥ Required Support Courses (16-19 credits total)				
One laboratory course in Biology (4 credits)				
BIO	116H	Honors Biology – Cells		4
BIO	122	World of Cells		4
BIO	124	Human and Social Biology		4
BIO	200	Anatomy and Physiology I		4
Other support courses (12-15 credits)				
BIO		Biology Elective		3-4
◇ MAT		Mathematics Elective		3
¶		Science/Math Elective		3-4
¶		Science/Math Elective		3-4

- ♥ Students may choose to use support courses to satisfy general education categories, but may not be required to do so. **Note:** If a course is used to satisfy two or more requirements (for example, a support course and Scientific Reasoning requirement), the credits are counted in only one place. Using a course to satisfy more than one requirement does not reduce the credit total required for graduation.
- ◆ Courses used to satisfy the general education requirements of the university must be taken from a minimum of six different academic disciplines. First Year Seminar and Level I Written Communications courses are exempt from this restriction. Courses may not be used to fulfill both major discipline and general education requirements.
- # These Scientific Reasoning General Education Category courses do not have to be a sequence or be from the same discipline.
- ‡ Level II and Level III Written Communications Courses may be used to satisfy requirements anywhere else in a student's program of study where they may apply. The credits are counted only in one area.
- † Because of the overlap in content, students who receive credit for PSY 218 will not receive credit for PSY 251 or PSY 252, students who receive credit for PSY 251 or PSY 252, will not receive credit for PSY 218.
- ¶ Any BIO, CHE, CSC, GLS, MAT, or PHS course.
- ◇ Any MAT course, we recommend MAT 120, 128, or 147.

◆ COMPETENCIES - TO BE COMPLETED WITHIN THE FIRST 30 CREDITS ◆ GENERAL EDUCATION CATEGORIES - TO BE COMPLETED WITHIN THE FIRST 30 CREDITS

Exceptions in the timing of courses will be made for transfer students

Special Application Process Required



Name: _____
 Student ID: _____
 Date Admitted Into Major: _____

**COMBINED BACHELOR OF SCIENCE IN PSYCHOLOGY
 AND
 MASTERS OF SCIENCE IN BEHAVIOR ANALYSIS**

GENERAL EDUCATION REQUIREMENTS

Competencies

<input type="checkbox"/>	◆ Basic College Math
<input type="checkbox"/>	◆ Reading Comprehension

◆ General Education Categories (34-35 credits total)

◆FYS	First Year Seminar			3
◆W-I	Written Communication – Level I			3
◆OC	Oral Communication			3
PGR	Personal Growth & Responsibility			3
CEA	Creative Expression & Appreciation			3
WC	World Cultures			3
HP	The Human Past			3
CS	Contemporary Society			3
SR	Scientific Reasoning:	# Any SR course		3-4
		# SR Lab course		4
QR	Quantitative Reasoning			3

‡ Written Communication (Level II and Level III)

W-II	Written Communication - Level II			<input type="checkbox"/>
W-III	Written Communication - Level III			<input type="checkbox"/>

Choose one Graduate Research/Quant Course (3 credits)

PSY	700	Research Methods in Psychology		3
PSY	786	Stats. & Anal. For I/O Psychology		3

5th year master of Science Courses (16.5-19.5)

Required Graduate Courses (13.5 credits)

PSY	727	♫ Exam prep		1.5
BUS	817	Seminar in Experimental Analysis of Behavior		3
PSY	842	Conceptual Issues in Behavioral Analysis		3
PSY		Elective		3
PSY	840	♫ Legal, Ethical, & Professional Issues		3

Choose master's Thesis OR Master's Project (3-6 credits)

PSY	899/ 999	Thesis I and Thesis II (2 semesters)		3-6
PSY	876	Directed Study Masters Project		6

Free Electives (13 credits) May be necessary to take additional credits to attain the minimum 120 credits required for graduation depending on choices made for general education or minor selection.

COURSES IN MAJOR (53 credits total)

Level 1 (9 credits)

One Introductory course (3 credits)

PSY	101	General Psychology		3
PSY	170H	Honors: Foundations of Psych.		3

Required Foundation Course (3 credits)

PSY	210	Introduction to Learning		3
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Select one foundation sequence (3 credits)

PSY	211	Intro. to Cognitive Psychology		3
PSY	212	Intro. to Biological Psychology		3

Level 2 (20 credits)

Required Research Methods & Stats Course (6 credits)

PSY	203S	Research Methods & Statistics I		4
PSY	204R	Research Methods & Statistics II		4

Select two foundation courses from Division B (6 credits):

PSY	215	Intro. to Abnormal Psychology		3
PSY	216	Intro. to Social Psychology		3
PSY	217	Intro. to Personality Psychology		3
†PSY	218, 251, or 252	(Intro. Devel. course)		3

Choose two electives at the 300 level (excluding PSY328/338) (6 credits)

PSY		PSY course numbered 300-399		3
PSY		PSY course numbered 300-399		3

Level 3 (6 credits)

PSY	725	Applied Behavior Analysis I		3
PSY	726	Applied Behavior Analysis II		3

Level 4 (18 credits)

Required graduate support courses (9 credits)

PSY	715	Behavioral Principles		3
PSY	825	♫ Behavioral Assessment		3
PSY	830	Small N research Design		3

**Choose Behavior Analysis Research or Practic. (6 credits)
 Completed over 2-3 Semesters**

PSY	875/876	Directed Study (2 Sems.)		6
PSY	910/911/912	ABA Pratica (3 semesters)		6

REQUIRED SUPPORT COURSES (16-19 credits)

Choose ONE laboratory course in biology (4 credits)

BIO	116H	Honors Biology – Cells		4
BIO	122	World of Cells		4
BIO	124	Human and Social Biology		4
BIO	200	Anatomy & Physiology I		4

Choose four (4) support courses (12-15 credits)

BIO		Biology elective		3-4
MAT		◆ Mathematics elective		
		† Science/Math Elective		3
		† Science/Math Elective		3

Students may choose to use support courses to satisfy general education categories, but may not be required to do so. **Note:** If a course is used to satisfy two or more requirements (for example, a support course and Scientific Reasoning requirement), the credits are counted in only one place. Using a course to satisfy more than one requirement does not reduce the credit total required for graduation.

- ◆ Courses used to satisfy the general education requirements of the university must be taken from a minimum of six different academic disciplines. First Year Seminar and Level I Written Communications courses are exempt from this restriction. Courses may not be used to fulfill both major discipline and general education requirements.
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- † Because of the overlap in content, students who receive credit for PSY 218 will not receive credit for PSY 251 or PSY 252, students who receive credit for PSY 251 or PSY 252, will not receive credit for PSY 218.
- † Any BIO, CHE, CSC, GLS, MAT, or PHS course.
- ♫ Course should be taken during the preceeding summer.
- ◆ Any MAT course, we recommend MAT 120, 128, or 147.

◆ COMPETENCIES - TO BE COMPLETED WITHIN THE FIRST 30 CREDITS

◆ GENERAL EDUCATION CATEGORIES - TO BE COMPLETED WITHIN THE FIRST 30 CREDITS

Exceptions in the timing of courses will be made for transfer students

Total credits for graduation: 120

Effective: 9/2017

Special Application Process Required



Name: _____
 Student ID: _____
 Date Admitted Into Major: _____

**COMBINED BACHELOR OF SCIENCE IN PSYCHOLOGY
 AND
 MASTERS OF SCIENCE IN INDUSTRIAL/ORGANIZATIONAL PSYCHOLOGY**

GENERAL EDUCATION REQUIREMENTS

Competencies

<input type="checkbox"/>	◆ Basic College Math
<input type="checkbox"/>	◆ Reading Comprehension

◆ General Education Categories (34-35 credits total)

◆FYS	First Year Seminar			3
◆W-I	Written Communication – Level I			3
◆OC	Oral Communication			3
PGR	Personal Growth & Responsibility			3
CEA	Creative Expression & Appreciation			3
WC	World Cultures			3
HP	The Human Past			3
CS	Contemporary Society			3
SR	Scientific Reasoning:	# Any SR course		3-4
		# SR Lab course		4
QR	Quantitative Reasoning			3

‡ Written Communication (Level II and Level III)

W-II	Written Communication - Level II			<input type="checkbox"/>
W-III	Written Communication - Level III			<input type="checkbox"/>

Minor (Optional):

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Graduate Courses (12 credits)

MGT	780	Mgmt Theory and Applications		3
BUS	802	Legal and Ethical Environment		3
PSY	733	Principles of Psychological Testing		3
PSY	940	Internship		3

Graduate Research and Statistics (6 credits)

PSY	786	Stats and Data Analysis I/O Psy		3
PSY	785	Research in Organizations		3

Choose Four Graduate I/O Electives (12 credits)

Human Resources (HR) Electives

MGT	804	Human Resource Management		3
PSY	781	Personal Select and Space		3
PSY	783	Training and Development		3
PSY	784	Measure and Appraisal of Work		

Organizational Development (OD) Electives

MGT	800	Managing Human Perf in Orgs		3
MGT	805	Leadership Studies		3
MGT	809	Labor Relations		3
PSY	782	Work Motivation		3
PSY	787	Psy of Org Devel Consulting		3
PSY	878	Psy of Small Group Leadership		3

Special Topics Electives

PSY	993	Special Topics in Psychology		3
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Thesis or Directed Study

PSY	875, 876	Directed Study in Psychology		3
PSY	999	Thesis		3

COURSES IN MAJOR (38-41 credits total)

Level 1 (11 credits)

One Introductory course (3 credits)

PSY	101	General Psychology		3
PSY	170H	Honors: Foundations of Psych.		3

Research methods and statistics sequence (8 credits)

PSY	203S	Research Methods & Statistics I		4
PSY	204R	Research Methods & Statistics II		4

Level 2 (12 credits)

Select two courses from Division A (6 credits)

PSY	210	Introduction to Learning		3
PSY	211	Intro. to Cognitive Psychology		3
PSY	212	Intro. to Biological Psychology		3

Select two foundation courses from Division B (6 credits):

PSY	215	Intro. to Abnormal Psychology		3
PSY	216	Intro. to Social Psychology		3
PSY	217	Intro. to Personality Psychology		3
†PSY	218, 251, or 252	(Intro. Development course)		3

Level 3 (12 credits)

PSY		PSY course numbered 300-399		3
PSY		PSY course numbered 300-399		3

Choose Two

PSY	735	Philosophical Foundations of Psy		3
PSY	720	Theories of Personality		3
PSY	701	Adulthood and Old Age		3
PSY	705	Development Across Lifespan		3
PSY	788	Social Psychology		3

Graduate Psychology Elective (3 credits)

PSY	788	HR or OD Graduate Elective		3
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Level 4 (3 credits)

PSY	780	Industrial/Organizational PSY		3
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◆ Required UGRD Support Courses (16-19 credits total)

One laboratory course in Biology (4 credits)

BIO	116H	Honors Biology – Cells		4
BIO	122	World of Cells		4
BIO	124	Human and Social Biology		4
BIO	200	Anatomy and Physiology I		4

Other support courses (12-15 credits total)

BIO		Biology Elective		3-4
◆MAT		Mathematics Elective		3
¶		Science/Math Elective		3-4
¶		Science/Math Elective		3-4

Free Electives (13 credits) May be necessary to take additional credits to attain the minimum 120 credits required for graduation depending on choices made for general education or minor selection.

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¶ Any BIO, CHE, CSC, GLS, MAT, or PHS course.

◆ Any MAT course, we recommend MAT 120, 128, or 147.

◆ COMPETENCIES - TO BE COMPLETED WITHIN THE FIRST 30 CREDITS

◆ GENERAL EDUCATION CATEGORIES - TO BE COMPLETED WITHIN THE FIRST 30 CREDITS

Exceptions in the timing of courses will be made for transfer students

Total credits for graduation: 120

Effective: 9/2017