# Accelerated Master's Program (AMP) – Experimental Psychology Concentration

## **Instructions to Apply**

- Meet with your undergraduate academic advisor and the AMP coordinator, Dr. Wei-Ju Chen (<u>chen\_w@utpb.edu</u>), to determine eligibility (see the program requirements below).
- Working with the AMP coordinator, complete an <u>application</u> and submit a letter of intent to the Office of Graduate Studies (<u>gradstudies@utpb.edu</u>). The letter of intent should describe your interest in the program, your career goals, and preferred faculty mentor. Faculty research interests can be found on the <u>faculty research overview</u> page.
  - Applications received by October 22<sup>nd</sup>, March 15<sup>th</sup>, and July 1<sup>st</sup> will be considered for the following semester.

### **Program Requirements**

- Student has met with their academic advisor and the AMP coordinator, Dr. Wei-Ju Chen, to determine eligibility.
- Letter of intent is on file with the Office of Graduate Studies and the AMP coordinator.
- \_\_\_\_\_ Ninety undergraduate semester credit hours (SCH) are complete, including 15 hours in psychology, before applying.
- Cumulative GPA of 3.0 and average GPA of 3.25 in all psychology courses.

### Acknowledge

Students will be dismissed for failure to maintain a GPA of 3.0 or for interruption of courses for more than two semesters. Students may apply for a graduate assistantship prior to March in their senior year for the year that they are graduate students. Students must pay graduate tuition for graduate courses. Further, as AMP students are undergraduate students, they will not be eligible for financial aid for coursework taken at the graduate level. Prior to enrolling in this program, students should work with the Office of Student Financial Aid and the Office of Graduate Studies to ensure they are aware of the financial responsibilities and/or to determine alternatives.

## **Degree Plan: Suggested Sequence of Courses**

FALL	SPRING	SUMMER			
Junior (Year 3)					
PSYC 3304 & 3104, Psychological Research Methods and Project	PSYC 3311, Social Psychology	PSYC Pair, Elective, or Minor			
PSYC 4311, Cognitive Psychology	PSYC 3344, Lifespan Development	PSYC Pair, Elective, or Minor			
PSYC 4351, Tests and Measurement	PSYC 4307, Health Psychology				
PSYC Pair, Elective, or Minor Upper Level	PSYC Pair, Elective, or Minor Upper Level				
PSYC Pair, Elective, or Minor Upper Level	PSYC Pair, Elective, or Minor Upper Level				
Senior (Year 4)					
PSYC 4393, Senior Seminar	PSYC Pair, Elective, or Minor Upper Level	PSYC Pair, Elective, or Minor			
PSYC 4304, Physiological Psychology	PSYC Pair, Elective, or Minor Upper Level	PSYC Pair, Elective, or Minor			
PSYC 4394, Senior Honors Thesis	PSYC 6341, Lifespan Development				
PSYC 6302, Research Methodology	PSYC 6304, Advanced Statistics: ANOVA, or PSYC 6314, Advanced Statistics: Regression				
PSYC 6310, Gender and Cultural Studies, or	PSYC 6308, Graduate Seminar in Psychology, or				
PSYC 6371, Social and Cultural Psychology	PSYC 6309, Advanced Physiological Psychology				
MA (Year 5)					
PSYC 6310, Gender and Cultural Studies, or	PSYC 6304, Advanced Statistics: ANOVA, or				
PSYC 6371, Social and Cultural Psychology	PSYC 6314, Advanced Statistics: Regression				
PSYC Graduate Elective	PSYC 6308, Graduate Seminar in Psychology, or PSYC 6309, Advanced Physiological Psychology				
PSYC 6399, MA Thesis	PSYC 6399, MA Thesis				
Total Undergraduate SCH: 120	Total Graduate SCH: 30				

*Note.* PSYC 4394, Senior Honors Thesis, is a required course for the BS in Psychology and an elective option for the BA in Psychology. Students should secure a faculty mentor who agrees to supervise their theses no later than the end of Year 3. As PSYC 4393 involves conducting a research study, thesis work should begin as soon as possible and at least one semester prior to the expected BA/BS graduation term. Recommended courses, such as 4311, 3311, 4351, 3344, 4304, and 4307, are included in the above table.

## Experimental Psychology AMP students must take the following graduate core and elective classes:

PSYC 6302, Research MethodologyPSYC 6304, Advanced Statistics: Analysis of Variance (ANOVA)PSYC 6371, Social and Cultural PsychologyPSYC 6314, Advanced Statistics: RegressionPSYC 6341, Lifespan DevelopmentPSYC 6308, Graduate Seminar in PsychologyPSYC 6399, Master's Thesis (6 credit hours spread across 2 semesters)PSYC 6309, Advanced Physiological PsychologyPSYC 6310, Gender and Cultural Studies, OR PSYC 6375, Psychologyand the Law, OR PSYC 6389, Selected Topics

# DEGREE PLAN: BA in Psychology and Accelerated MA in Experimental Psychology

#### Name:

#### **GENERAL EDUCATION REQUIREMENTS (42 credits):**

Communication, ENGL 1301 & 1302 (6 sch)
 Language, Philosophy and Culture, ENGL 2322, 2323, 2327,
 2328; COMM 1301; PHIL 2300 (3 sch)
 American History, HIST 1301 & 1302 (6 sch)
 Government/Political Science, PLSC 2305 & 2306 (6 sch)
Life/Physical Science, BIOL 1306/1106 or BIOL 1308/1108, or
A & P w/lab, and second Life/Physical Science w/lab (8 sch)
Mathematics, MATH 1314, 1324, 1332, 2412 (3 or 4 sch)
 Creative Arts, ARTS 1301, DRAM 1310, MUSI 1306, 1301 (3 sch)
 Social/Behavioral Science, SOCI 1301, ECON 2301, 2302 (3 sch)
 Component Area Option (Communication), COMM 1315 (3 sch)
 Component Area Option (Communication), COMM 1115;
 ENGL 2323 (1 sch, if MATH is 3 sch)

#### MINOR:

A minimum of 18 credits is required for the minor. At least 12 hours must be at the junior/senior level. Psychology majors cannot minor in Child and Family Studies.

Course Taken (number & title)

GRADE CREDIT HOURS

#### HOURS FROM OTHER INSTITUTIONS

Freshman/Sophomore credits transferred	
Junior/Senior credits transferred	
Total credits transferred	

#### NOTES ON GRADUATING WITH Bachelor of Arts (B.A.):

- 1. Read the University of Texas Permian Basin catalog and understand all requirements for the B.A. degree. It is the student's responsibility to be familiar with and fulfill all the requirements for the B.A. degree.
- 2. Complete at least 120 semester credit hours for the B.A. degree.
- 3. At least 48 credits must be at the junior or senior level. At least 30 of these must be completed at the University of Texas Permian Basin.
- 4. Cumulative GPA of 3.0 and average GPA of 3.25 in all psychology courses.
- 5. As of 2007, students enrolled in a Texas public institution of higher education as a freshman are **not permitted to drop more than six (6) courses** during their entire undergraduate career, including all transfer work taken at a Texas institution. (TX Administrative Code 4.10).
- 6. Apply to graduate with the Registrar's Office during the semester in which you will obtain 120 credits.

#### **PSYCHOLOGY REQUIREMENTS: (A minimum of 37 credits in Psychology,** of which 30 sch must be upper level)

#### A. REQUIRED CORE, 13 credits (5 courses). Take as soon as possible:

- PSYC 1301, Introduction to Psychology
- PSYC 3301, Introductory Statistics
- PSYC 3304, Psychological Research Methods (PSYC 3301 prereq)
- PSYC 3104, Psychological Research Project (take with 3304)
- PSYC 4393, Senior Seminar (PSYC 3301 and 3304 prereq)

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## **B. RECOMMENDED COURSES** 21 credits (7 courses). Below are recommended courses for AMP students. (PSYC 1301 is a prerequisite for all upper-level PSYC courses) PSYC 4311, Cognitive Psychology PSYC 3311, Social Psychology PSYC 4351, Tests and Measurement (PSYC 3301 prereq) PSYC 3344, Lifespan Development PSYC 4304, Physiological Psychology PSYC 4307, Health Psychology PSYC 4394, Senior Honors Thesis\* (must earn a B or better in 3304 and obtain a faculty mentor's approval to enroll) ı) C. ELECTIVE PSYCHOLOGY COURSES, Choose one course (3 sch) PSYC 4302, History and Systems of Psychology PSYC 3322, Theories of Personality PSYC 3350, Positive Psychology PSYC 3386, Human Sexuality PSYC 4305, Drugs and Behavior PSYC 4306, Industrial/Organizational Psychology PSYC 3303, Principles of Learning PSYC 4312, Sensation and Perception D. Other Electives (credits from any discipline; to total 120 credits) E. NOTES ON BEGINNING AMP. Speak with your academic advisor and the AMP coordinator to determine your eligibility. 1. Submit application and a letter of intent to the Office of Graduate Studies. 2. Ninety credit hours must be completed, including 15 hours in psychology. 3. Cumulative GPA of 3.0 is required and 3.25 GPA is required in all psychology courses. F. GRADUATE COURSES, 30 credits minimum PSYC 6302, Research Methodology PSYC 6304, Advanced Statistics: ANOVA PSYC 6314, Advanced Statistics: Regression PSYC 6371, Social and Cultural Psychology PSYC 6341, Lifespan Development PSYC 6309, Advanced Physiological Psychology PSYC 6308, Graduate Seminar in Psychology (take after 6302) PSYC 6375, Psychology and the Law OR PSYC 6310, Gender and Cultural Studies OR PSYC 6389, Selected Topics PSYC 6399, Thesis (6 credits) (permission of advisor prereq) G. SEQUENCE OF COURSES. The following is an example sequence:

Senior (4th Year) FALL	SPRING	
PSYC 4393	PSYC Pair, Elective, or Minor	
PSYC Pair or PSYC 4394*	PSYC Pair, Elective, or Minor	
PSYC Pair, Elective, or Minor	PSYC 6341	
PSYC 6302	PSYC 6304 or 6314	
PSYC 6310 or 6371	PSYC 6309 or 6308	
MA (5th Year) FALL	SPRING	
PSYC 6310 or 6371	PSYC 6304 or 6314	
PSYC Graduate Elective	PSYC 6309 or 6308	
PSYC 6399	PSYC 6399	

\*PSYC 4394: Students should secure a faculty mentor who agrees to supervise their theses no later than the end of Year 3. As PSYC 4393 involves conducting a research study, thesis work should begin as soon as possible and at least one semester prior to the expected graduation term.

# DEGREE PLAN: BS in Psychology and Accelerated MA in Experimental Psychology

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PSYC 3104, Psychological Research Project (take with 3304)

PSYC 4393, Senior Seminar (PSYC 3301 and 3304 prereq)

in 3304 and obtain a faculty mentor's approval to enroll)

PSYC 4394, Senior Honors Thesis\* (must earn a B or better

UID:

Name:			
	B. RECOMMENDED COURSES		
GENERAL EDUCATION REQUIREMENTS (42 credits):	18 credits (6 courses). Below are recommended courses for AMP students. (PSYC 1301 is a prerequisite for all upper-level PSYC courses)		
Communication, ENGL 1301 & 1302 (6 sch)			
Language, Philosophy and Culture, ENGL 2322, 2323, 2327,	PSYC 4311, Cognitive P		
2328; COMM 1301; PHIL 2300 (3 sch)	PSYC 3311, Social Psych		
American History, HIST 1301 & 1302 (6 sch)		leasurement (PSYC 3301 prereq)	
Government/Political Science, PLSC 2305 & 2306 (6 sch)	PSYC 3344, Lifespan De	-	
Life/Physical Science, BIOL 1306/1106 or BIOL 1308/1108, or	PSYC 4304, Physiological Psychology		
A & P w/lab, and second Life/Physical Science w/lab (8 sch)	PSYC 4307, Health Psyc	chology	
Mathematics, MATH 1314, 1324, 1332, 2412 (3 or 4 sch)			
Creative Arts, ARTS 1301, DRAM 1310, MUSI 1306, 1301 (3 sch)	C. ELECTIVE PSYCHOLOGY C	OURSES, Choose two courses (6 sch)	
Social/Behavioral Science, SOCI 1301, ECON 2301, 2302 (3 sch)	PSYC 4302, History and	l Systems of Psychology	
Component Area Option (Communication), COMM 1315 (3 sch)	PSYC 3322, Theories of	Personality	
Component Area Option (Communication), COMM 1115;	PSYC 3350, Positive Psy	vchology	
ENGL 2323 (1 sch, if MATH is 3 sch)	PSYC 3386, Human Sex	uality	
	PSYC 4305, Drugs and I	-	
MINOR: COSC, BIOL, CHEM, MATH, or PHYS (20-22 credits)		Drganizational Psychology	
Students in the BS in Psychology program must minor in Computer	PSYC 3303, Principles o		
Science, Biology, Chemistry, Mathematics, or Physics.	PSYC 4312, Sensation as	0	
		1	
HOURS FROM OTHER INSTITUTIONS		f intent to the Office of Graduate Studies. pleted, including 15 hours in psychology.	
Freshman/Sophomore credits transferred	psychology couldes.		
Junior/Senior credits transferred	F. GRADUATE COURSES, 30 cr	edits minimum	
Total credits transferred	PSYC 6302, Research Methodology		
NOTES ON GRADUATING WITH Bachelor of Science (B.S.):	PSYC 6304, Advanced Statistics: ANOVA		
1. Read the University of Texas Permian Basin catalog and understand all	PSYC 6314, Advanced Statistics: Regression		
requirements for the B.S. degree. It is the student's responsibility to be familiar	PSYC 6371, Social and Cultural Psychology		
with and fulfill all the requirements for the B.S. degree.	PSYC 6341, Lifespan De	-	
2. Complete at least 120 semester credit hours for the B.S. degree.		Physiological Psychology	
3. At least 48 credits must be at the junior or senior level. At least 30 of these must be completed at the University of Texas Permian Basin.	PSYC 6308, Graduate Seminar in Psychology (take after 6302) PSYC 6375, Psychology and the Law OR		
4. Cumulative GPA of 3.0 and average GPA of 3.25 in all psychology courses.			
5. As of 2007, students enrolled in a Texas public institution of higher education	PSYC 6310, Gender and Cultural Studies OR		
as a freshman are <b>not permitted to drop more than six (6) courses</b> during	PSYC 6389, Selected Topics PSYC 6399, Thesis (6 credits) (permission of advisor prereq)		
their entire undergraduate career, including all transfer work taken at a Texas	F51C 6399, Thesis (6 cro	euns) (permission of advisor prereq)	
institution. (TX Administrative Code 4.10).	C REQUENCE OF COURSES T	he fellowing is an oversele server	
6. Apply to graduate with the Registrar's Office during the semester in which		he following is an example sequence:	
you will obtain 120 credits.	Senior (4th Year) FALL	SPRING	
	PSYC 4393	PSYC Pair, Elective, or Minor	
PSYCHOLOGY REQUIREMENTS: (A minimum of 40 credits in	PSYC 4394*	PSYC Pair, Elective, or Minor	
Psychology, of which 30 sch must be upper level)	PSYC Pair, Elective, or Minor PSYC 6302	PSYC 6341 PSYC 6304 or 6314	
	PSYC 6310 or 6371	PSYC 6309 or 6308	
A. REQUIRED CORE, 16 credits (6 courses). Take as soon as possible:	MA (5th Year) FALL	SPRING	
PSYC 1301, Introduction to Psychology	PSYC 6310 or 6371	PSYC 6304 or 6314	
PSYC 3301, Introductory Statistics	PSYC Graduate Elective	PSYC 6309 or 6308	
PSYC 3304, Psychological Research Methods (PSYC 3301 prereq)	PSYC 6399	PSYC 6399	

\*PSYC 4394: Students should secure a faculty mentor who agrees to supervise their theses no later than the end of Year 3. As PSYC 4393 involves conducting a research study, thesis work should begin as soon as possible and at least one semester prior to the expected graduation term.