# B.A. in **Psychology**

#### (For use by students entering the Psychology major <u>Fall 2016 or later</u>) Keep this advising sheet up-to-date and bring it with you when you meet with your advisor!

### I. PSYCHOLOGY (42 cr.)

All courses listed here must have a grade of C- or better. Grades of D- to D+ can count as free (not PSY!) electives only.

#### Psychology Core (required):

<i>J</i> ~			
	PSY100		(Intro Psychology)
	PSY245		(Behavioral Statistics)
W	PSY246		(Research Methods)
	PSY362		(History & Systems)
	PSY400		(Senior Seminar)

Students are strongly encouraged to take PSY245 as early as possible, but MUST enroll in it before taking more than 21 hours in psychology courses!

#### Group A: Biological Bases of Behavior (1)

PSY255	 (Intro Biopsych)
PSY335	(Animal Behavior)

#### Group B: Cognition & Learning (1)

	3.,
PSY363	 (Psych of Learning)
PSY475	 (Cognitive Psych)

#### Group C: Human Development (1)

PSY382 \_\_\_ (Inf,Child,Adl Dev) W PSY384 (Adult Dev)

# Group D: Multicultural & Social (1)

J	PSY120	(Multicultural Psych)
	PSY254	(Social Psych)

# Group E: Clinical Psychology (1)

PSY257	 (Personality Theories)
PSY375	 (Abnormal Psych)

# Group F: Applied Experiences (1)

	PSY265		(Ind/Org Psych)	
	PSY266		(Biopsychology Lab)	
	PSY336		(Animal Behavior Lab)	
	PSY366		(Psyc of Learning Lab)	
W	PSY376		(Social Psych Lab)	
W	PSY476		(Cognitive Psych Lab)	
	PSY410		(Research)	
	PSY441		(Field Experience I)	
	PSY442		(Field Experience II)	
J	PSY448		(Field Experience III)	
J	PSY449		(Field Experience IV)	

#### Psychology Electives: Choose an additional three (3) courses from the Psychology Department:

PSY	 
PSY	 
PSY	

Please note: Any additional PSY courses under Groups A-F may be taken as PSY elective or free elective courses (See reverse side).

#### II. ACADEMIC FOUNDATIONS (18 cr.) WRT120

Any 200-level WRT course: WRT \_\_\_\_ \*MAT103 or higher: MAT \_\_\_\_ \*One Interdisciplinary (I) course:

\*One Diverse Communities (J) course:

One Com course: SPK208, SPK230 or SPK199: SPK \_\_\_\_\_

\*A single course may now be used to simultaneously fill both the I and J requirements. An I course cannot, however, be used to meet a distributive requirement. A J course may be used to fill a distributive requirement if it is not also an I course. If any courses are used to fill more than one requirement, a minimum of 12 credits of free electives are required.

\*MAT 301 or MAT 351 cannot be used to satisfy the MAT academic foundations requirement.

#### **III. GENERAL EDUCATION DISTRIBUTIVE** COURSES

AN "I" COURSE MAY NOT BE USED TO MEET A DISTRIBUTIVE REQUIREMENT UNDER ANY CIRCUMSTANCES. DISTRIBUTIVE COURSES TAKEN AT WCU MUST BE SELECTED FROM APPROVED GEN ED DISTRIBUTIVE COURSE LIST (DOES NOT **APPLY TO TRANSFER CREDITS)** 

Arts (3 cr.): Select one 3-credit course from Art, Art History, Music, Music History, Theater, Photography, Dance, or Film:

> Course Grade

Science (6 cr.): Select two courses from: Biology, Chemistry, Computer Science, Earth/Space Science, or Physics. Only one course from each discipline.

Course

Grade

Humanities (6 cr.): Select two courses from the following areas: History, Literature and Philosophy. Only one course from each discipline.

Grade

Social and Behavioral Sciences (6 cr.): Select two courses from: Anthropology, Economics, Geography, Political Science or Sociology. Only one course from each discipline.

> Course Grade

# IV. FOREIGN LANGUAGE (3-15 cr.)

Option 1: Complete one course at the 202 level (or higher).

Option 2: Complete a course at the 102 level and 3 approved culture cluster courses in same language area as your 101 and 102 courses.

- You may not take more than 2 CC courses with the same department prefix.
- CC courses cannot simultaneously meet a gen ed <u>distributive</u> requirement.
- CC courses <u>can</u> simultaneously meet a W, I, and/or J requirement.

<u>Grade</u>

# **V. FREE ELECTIVES**

Take enough free electives to complete 120 credits (minimum 9 credit hours). College preparatory courses (e.g., MATQ00, ENGQ20) do NOT count towards graduation. The actual number of free electives required will vary depending upon (among other things) the number of courses the student must take to complete the foreign language requirement.

<u>Course</u>	<u>Grade</u>

# VI. WRITING EMPHASIS (W)

- Three writing emphasis courses are required.
- \* These courses may simultaneously satisfy other degree requirements.
- Transfer students entering with 40-70 credits need only two of these courses; those entering with more than 70 credits need only one.
- If taken at WCU, the following courses will simultaneously fulfill both Psychology major and Writing Emphasis requirements: PSY 246, 365, 376, 384, and 476.

#### At least one course MUST be at the 300-400 level (upper-division).

<u>Course</u>	<u>Grade</u>
IMPORTANT NOTE:	ALL TRANSFER STUDENTS
FROM OTHER UNIVE	RSITIES MUST TAKE AT
LEAST HALF OF THEI	R PSYCHOLOGY CREDITS

AT WCU.

Course

# Psychology Core Courses, Electives, and Prerequisites

Core Courses:	(Pre-requisites)
PSY100 Intro to Psychology	(none)
PSY245 Behavioral Statistics	(Math103 or higher)
PSY246 Research Methods (W)	(PSY245)
	(PSY100, <i>PHI101</i>
PSY362 History & Systems	
	recommended)
PSY400 Senior Seminar	PSY245, 246, and
	21 total hours in
	PSY)
Group A Courses: Biological Bases of B	
PSY255 Biopsychology	(PSY100)
PSY335 Animal Behavior	(PSY100)
<u>Related Electives:</u>	
PSY230 Intro to Primatology	(PSY100 or
	ANT101)
PSY266 Biopsychology Lab	
(PSY100, PSY245, PSY246, and o	concurrent enrollment
in - or previous completion of - PS	
PSY268 Drugs, Behavior and the Brain	(PŚY100)
PSY280 Health Psychology	(PSY100)
PSY336 Animal Behavior Lab	(
(PSY100, PSY245, PSY246, and o	concurrent enrollment
in - or previous completion of - PS	
PSY350 Biopsychology of Emotion	(PSY100)
PSY464 Biopsychology Seminar	(PSY100, PSY255,
r 3 r404 biopsychology Seminal	or BIO100, or
DOV/400 Taniaal Cominan	BIO110)
PSY490 Topical Seminars	(PSY100)
(Permission of instructor recomme	naea)
Group P Courses, Cognition & Learning	
Group B Courses: Cognition & Learning	(DC)(100)
PSY363 Psychology of Learning	(PSY100)
PSY475 Cognitive Psychology	(PSY100)
Related Electives:	
PSY327 Applied Behavior Analysis	(PSY100)
PSY366 Learning Lab	
PSY100, PSY245, PSY246, and c	
in - or previous completion of - PS	
PSY470 Sensory & Perception	(PSY100)
PSY476 Cognitive Lab (W)	
(PSY100, PSY245, PSY246, and (	concurrent enrollment
in - or previous completion of - PS	
PSY490 Topical Seminars	(PSY100)
(Permission of instructor recomme	nded)
Group C Courses: Development Across	the Lifespan
PSY382 Infant/Child/Adolescent Develop	(PSY100)
PSY384 Adult Development (W)	(PSY100)
()	
Related Electives:	
	(20) ( ( 2 2)

<u>Nelaleu Lieclives.</u>		
PSY210 Developmental Psych: Lifespan	(PSY100)	
PSY365 Psych of Women (W)	(PSY100)	
PSY430 Human Sexual Behavior	(PSY100)	
PSY490 Topical Seminars	(PSY100)	
(Permission of instructor recommended)		

PSY257 Theories of Personality	(PSY100)
PSY375 Abnormal Psychology	(PSY100, <i>PSY257</i>
	recommended)
Related Electives:	
PSY200 Positive Psychology	(none)
PSY268 Drugs, Behavior and the Brain	(PSY100)
PSY280 Health Psychology	(PSY100)
PSY327 Applied Behavior Analysis	(PSY100)
PSY380 Body Image	(none)
PSY390 Counseling & Psychotherapy	(PSY100, PSY257
	or PSY375)
PSY413 Group Interventions	(PSY100)
PSY421 Issues in Autism	(PSY100, PSY327
	recommended)
PSY447 Interpersonal Relationships	(PSY100)
PSY481 Eating Disorders	(PSY100, PSY257,
	or PSY375)
PSY490 Topical Seminars	(PSY100)
(Permission of instructor recomn	nended)

#### Group F Courses: Applied Experiences in Psychology

Group F Courses: Applied Experiences in Psychology
PSY265 Intro to Industrial/Organizational (PSY100)
PSY266 Biopsychology Lab
(PSY100, PSY245, PSY246, and concurrent enrollment
in - or previous completion of - PSY255)
PSY336 Animal Behavior Lab
(PSY100, PSY245, PSY246, and concurrent enrollment
in - or previous completion of - PSY335)
PSY366 Learning Lab
(PSY100, PSY245, PSY246, and concurrent enrollment
in - or previous completion of - PSY363)
PSY376 Social Lab (W)
(PSY100 and concurrent enrollment in - or previous
completion of - PSY254)
PSY476 Cognitive Lab (W)
(PSY100, PSY245, PSY246, and concurrent enrollment
in - or previous completion of - PSY475)
PSY410 Research
(PSY100, permission of Chair)
PSY441/442 Field Experience
(PSY100, 21 total hours in PSY, or permission of
instructor)
PSY448/449 Field Experience (J)
(Permission of Instructor)