Area of Emphasis

PSYCHOLOGY - B.S.

REQUIREMENTS

CORE CURRICULUM

The Core Curriculum is designed to foster critical thinking skills and introduce students to basic domains of thinking that transcend disciplines. The Core applies to all majors. Information on specific classes in the Core can be found at marshall.edu/gened.

CORE 1: CRIT	ICAL THINKING COURSE NAME		HRS	GRADE	COR	E 2: CODE	COURSE NAME		HRS	GRADE
FYS 100	First Year Seminar	•	3			ENG 101	Beginning Composition	•	3	
PSY 201	Critical Thinking Course	•	3			ENG 201	Advanced Composition	•	3	
	Critical Thinking Course	•	3			CMM 103	Fund Speech-Communication	•	3	
Additiona	l University Requirements						Core II Math	•	3	
	Writing Intensive						Core II Natural/Physical Science	•	4	
	Writing Intensive (300/400)						Core II Humanities	•	3	
	Multicultural or International					PSY 201	Introductory Psychology (CT)	•	3	
PSY	_ Capstone						Core II Fine Arts	•	3	

COLLEGE-SPECIFIC

All liberal arts majors pursuing a B.S. are required to complete the following College of Liberal Arts Requirements. These classes may not be counted towards Core II requirements.

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CODE	COURSE NAME		HRS	GRADE	CODE	COURSE NAME	- 1	HRS	GRADE
	B.S. Science Course	•	3-5			COLA Humanities		3 _	
	B.S. Science Course	•	3-5			COLA Social Science		3 _	
	B.S. Science Course	•	3-5			COLA Social Science		3 _	
	B.S. Science Course	•	3-5			COLA Social Science		3 _	
	COLA Literature	•	3			COLA Natural/Physical Science		4 _	
	COLA Literature		3			COLA International Credit		3 _	
						COLA Multicultural Credit		3 _	

MAJOR-SPECIFIC

Students who wish to major in Psychology B.S. must take the following major specific courses:

CODE	COURSE NAME		HRS	GRADE	CODE	COURSE NAME	HRS	GRADE
PSY 100	Psychology as a Major	•	1		PSY 417	300/400 PSY Elective ◆	3	
PSY 201	Introductory Psychology (CT)	•	3			300/400 PSY Elective (PSY 324, ◆	3	
PSY 223	Elem Behavioral Stat	•	3			415, 416)		
PSY 323	Experimental Psychology	•	3			300/400 PSY Elective	3	
	Social/Personality Perspective	•	3			300/400 PSY Elective	3	
	Elective					Free Elective	3	
PSY 440	Experimental/Biopsychology	•	3			Free Elective	3	
	Perspective					Free Elective	3	
	Developmental/Individual	•	3			Free Elective	3	
	Perspective Elective					Free Elective	3	
PSY	Capstone	•	3			Free Elective	2	

MAJOR INFORMATION

- The total number of free electives will depend on the amount of double and triple counting of requirements.
- See course attributes each semester for courses that meet multiple requirements. Questions about requirements should be directed to the College of Liberal Arts (304-696-2350). Core II and COLA requirements may not be double counted.
- Forty-eight credit hours (sixteen 3-hour courses) must be at the 300/400 level.
- Students must earn a C or better in ENG 201 and all foreign language courses.
- Minimum of 120 hours to graduate.
- Choose at least one course from each of the following three perspective categories (9 hours total):
 - Social/Personality Perspective: PSY 302, PSY 360, PSY 408, PSY 426

- Experimental/Biopsychology Perspective: PSY 440
- Developmental/Individual Perspective: PSY 311, PSY 312, PSY 330, PSY 475
- Capstone Course: After consulting with your advisor, choose one of the capstone options. PSY 456, PSY 457, PSY 460, PSY 470, PSY 471, PSY 480, PSY 499. Not all will be available every semester, so you may not be able to enroll in your first choice
- Options for BS Science courses (in addition to Core 2 and CoLA Natural Science requirements): BSC 120/120L, Principles of Biology, BSC 121/121L, Principles of Biology, BSC 227/227L, Human Anatomy, BSC 228/228L, Human Physiology, BSC 310, Comp Vertebrate Anatomy, BSC 322, Principles of Cell Biology, BSC 324, Principles of Genetics, BSC 428, Neuroscience, CHM 211/217, Principles of Chemistry 1/Lab, CHM 212/218, Principles of Chemistry 2/Lab, PHY 201/202, College Physics 1/Lab, PHY 203/204, College Physics 2/Lab



Psychology is the scientific study of human cognition, affect, behavior, and relationships. Psychologists seek to understand, predict and influence behavior through research into a wide range of issues which affect human functioning, including social, physiological, developmental, cognitive and emotional factors. Research methodology is central to the discipline, and all Psychology majors learn about research strategies and methods of data analysis.

			FALL SEMESTER						SPRING SEMESTER			
		CODE	COURSE NAME		HRS	GRADE		CODE	COURSE NAME		HRS	GRADE
	₹	CMM 103	Fund Speech-Communication	•	3		**	ENG 201	Advanced Composition	•	3	
	**	ENG 101	Beginning Composition	•	3				Core II Physical/Natural Science	•	4	
크	₹	PSY 201	Core II Social Sci: Psychology	• •	3		***	PSY 223	COLA Social Sci: Elem Behavioral Stat	- •	3	
E C C		PSY 100	Psychology as a Major	•	1			FYS 100	First Year Sem Crit Thinking	•	3	
Ä			Core II Math	•	3				Core II Fine Arts	•	3	
rEAR		UNI 100	Freshman First Class		1							
		TOTAL H	OURS		14			TOTAL HO	DURS		16	
	Sum	nmer Term (o	ptional):									
			FALL SEMESTER						SPRING SEMESTER			
		CODE	COURSE NAME		HRS	GRADE		CODE	COURSE NAME		HRS	GRADE
			Writing Intensive or Free Elective	•	3				Writing Intensive or Free Elective	•	3	
	1	PSY 323	Experimental Psychology	•	3				B.S. Science Course	•	3-5	
2			B.S. Science Course	•	3-5				COLA Physical/Natural Science	•	4	
O ≱ 1			COLA Literature	•	3				Core II Humanities (MC/I)	•	3	
I EAR			COLA Social Science (not PSY)	•	3				Social/Personality Perspective Elective	•	3	
	Sum	TOTAL Ho			15-17			TOTAL HO	DURS		16-18	
		_	FALL SEMESTER			_		_	SPRING SEMESTER			_
		CODE	COURSE NAME		HRS	GRADE		CODE	COURSE NAME		HRS	GRADE
			COLA Social Science (not PSY)						COURSE NAME			
			COLA SOCIAI SCIENCE (NOLPST)		3			CODE	B.S. Science Course		3-5	
된				۰	3 3-5				B.S. Science Course	i	3-5	
			B.S. Science Course		3-5				B.S. Science Course COLA Humanities			
노 노				•					B.S. Science Course COLA Humanities Free Elective		3-5	
H H H		PSY 417	B.S. Science Course Developmental/Individual	•	3-5			PSY 440	B.S. Science Course COLA Humanities	•	3-5	
꾹		PSY 417	B.S. Science Course Developmental/Individual Perspective Elective	•	3-5 3				B.S. Science Course COLA Humanities Free Elective Experimental/Biopsychology Perspective COLA International or Free	•	3-5	
щ			B.S. Science Course Developmental/Individual Perspective Elective 300/400 PSY Elective COLA Multicultural or Free Elective	•	3-5 3 3 3			PSY 440	B.S. Science Course COLA Humanities Free Elective Experimental/Biopsychology Perspective COLA International or Free Elective	•	3-5 3 3 3	
щ	Sum	PSY 417 TOTAL Hear Term (o	B.S. Science Course Developmental/Individual Perspective Elective 300/400 PSY Elective COLA Multicultural or Free Elective	•	3-5				B.S. Science Course COLA Humanities Free Elective Experimental/Biopsychology Perspective COLA International or Free Elective	•	3-5 3 3	
щ	Sum	TOTAL H	B.S. Science Course Developmental/Individual Perspective Elective 300/400 PSY Elective COLA Multicultural or Free Elective	•	3-5 3 3 3			PSY 440	B.S. Science Course COLA Humanities Free Elective Experimental/Biopsychology Perspective COLA International or Free Elective	•	3-5 3 3 3	
щ	Sum	TOTAL H	B.S. Science Course Developmental/Individual Perspective Elective 300/400 PSY Elective COLA Multicultural or Free Elective OURS ptional):	•	3-5 3 3 3	GRADE		PSY 440	B.S. Science Course COLA Humanities Free Elective Experimental/Biopsychology Perspective COLA International or Free Elective	•	3-5 3 3 3	GRADE
щ	Sum	TOTAL HO	B.S. Science Course Developmental/Individual Perspective Elective 300/400 PSY Elective COLA Multicultural or Free Elective OURS ptional): FALL SEMESTER	•	3-5 3 3 3			PSY 440	B.S. Science Course COLA Humanities Free Elective Experimental/Biopsychology Perspective COLA International or Free Elective DURS SPRING SEMESTER COURSE NAME Capstone	•	3-5 3 3 3 3 15-17 HRS 3	
YEAR	Sum	TOTAL HO	B.S. Science Course Developmental/Individual Perspective Elective 300/400 PSY Elective COLA Multicultural or Free Elective OURS ptional): FALL SEMESTER COURSE NAME 300/400 PSY Elective (PSY 324,	•	3-5 3 3 3 15-17			PSY 440 TOTAL HO	B.S. Science Course COLA Humanities Free Elective Experimental/Biopsychology Perspective COLA International or Free Elective DURS SPRING SEMESTER COURSE NAME Capstone 300/400 PSY Elective	•	3-5 3 3 3 3 15-17 HRS 3	
YEAR	Sum	TOTAL HO	B.S. Science Course Developmental/Individual Perspective Elective 300/400 PSY Elective COLA Multicultural or Free Elective OURS ptional): FALL SEMESTER COURSE NAME 300/400 PSY Elective (PSY 324, 415, 416)	•	3-5 3 3 3 15-17 HRS 3			PSY 440 TOTAL HO	B.S. Science Course COLA Humanities Free Elective Experimental/Biopsychology Perspective COLA International or Free Elective DURS SPRING SEMESTER COURSE NAME Capstone 300/400 PSY Elective Free Elective	•	3-5 3 3 3 3 I5-17 HRS 3 3	
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YEAR	Sum	TOTAL HO	B.S. Science Course Developmental/Individual Perspective Elective 300/400 PSY Elective COLA Multicultural or Free Elective OURS ptional): FALL SEMESTER COURSE NAME 300/400 PSY Elective (PSY 324, 415, 416) 300/400 PSY Elective COLA Literature	•	3-5 3 3 3 15-17 HRS 3 3			PSY 440 TOTAL HO	B.S. Science Course COLA Humanities Free Elective Experimental/Biopsychology Perspective COLA International or Free Elective DURS SPRING SEMESTER COURSE NAME Capstone 300/400 PSY Elective Free Elective	•	3-5 3 3 3 3 I5-17 HRS 3 3	
YEAR FOUR YEAR THREE	Sum	TOTAL HO	B.S. Science Course Developmental/Individual Perspective Elective 300/400 PSY Elective COLA Multicultural or Free Elective Part Semester Course Name 300/400 PSY Elective (PSY 324, 415, 416) 300/400 PSY Elective COLA Literature Free Elective Free Elective	•	3-5 3 3 3 15-17 HRS 3 3 3			PSY 440 TOTAL HO	B.S. Science Course COLA Humanities Free Elective Experimental/Biopsychology Perspective COLA International or Free Elective DURS SPRING SEMESTER COURSE NAME Capstone 300/400 PSY Elective Free Elective Free Elective Free Elective Free Elective	•	3-5 3 3 3 3 15-17 HRS 3 3 3	

TOTAL HOURS

TOTAL HOURS

Summer Term (optional):