

M.S. IN PSYCHOLOGY - GENERAL PSYCHOLOGY CONCENTRATION

College of the Sciences and Mathematics

Curriculum

Code	Title	Credits
Foundations in Research		
PSY 510	Graduate Research in Psychology	3
PSY 601	Introduction to Statistics/Research Methods	3
PSY 602	Advanced Statistical Methods	3
PSY 524	Psychometrics: Measurement and Evaluation	3
PSY 600	Research Report	3
Core Foundations in Psychology		9
Select 9 credits of the following:		
PSY 470	Sensory and Perceptual Processes	
PSY 506	Learning And Cognition	
PSY 512	Psychology Of Personality	
PSY 540	Multicultural Psychology	
PSY 562	Organizational Psychology	
PSY 568	Psychopharmacology	
PSY 604	History and Systems of Psychology	
PSY 605	Biological Bases of Behavior	
PSY 607	Cognitive-Affective Bases of Behavior	
PSY 608	Developmental Bases of Behavior	
PSY 609	Advanced Social Psychology	
PSY 680	Advanced Health Psychology	
PSY 700	Adult Psychopathology	
PSY 701	Child and Adolescent Psychopathology	
Electives		12
Select 12 credits chosen from within the core courses listed above, from courses outside of psychology (with permission of program advisor), or from the following list:		
PSY 610	Thesis	
PSY 521	Issues in Autism: Diagnosis and Behavioral Treatments	
PSY 530	Human Sexual Behavior	
PSY 547	Interpersonal Relationships within Groups	
PSY 565	Psychology Of Women	
PSY 567	Psychology & Training	
PSY 569	Ethics and Professional Skills in Organizational Practice	
PSY 570	Applied Psychology Practicum	
PSY 571	Workplace Stress and Health	
PSY 572	Introduction to People Analytics	
PSY 581	Eating Disorders	
PSY 590	Topical Seminar in Psychology	
PSY 710	Psychotherapy I: Cognitive and Behavior Therapy	
PSY 742	Program Evaluation	
PSY 750	Community Interventions	
PSY 752	Clinical Neuropsychology	
PSY 760	Adolescence and Emerging Adulthood	
PSY 761	Infant Mental Health	

PSY 770	Trauma and Treatment
PSY 780	Trauma Interventions for Children and Adolescents
PSY 781	Ecological Contexts of Trauma

Total Minimum Credits Required **36**

Sample Course Plan

To track their individual degree progress, students are advised to access their Degree Progress Report (DPR) via my WCU and consult their Graduate Coordinator. For more information, visit wcupa.edu/DegreeProgressReport/ (<http://wcupa.edu/DegreeProgressReport/>).

The following is a suggested course sequence for this program; course offerings and availability are not guaranteed. Students should consult their academic advisor with any questions.

Applied Track

Course	Title	Credits
Year One		
Fall		
PSY 601	Introduction to Statistics/Research Methods	3
Core Foundation Course		3
Free Elective		3
Credits		9
Spring		
PSY 510	Graduate Research in Psychology ¹	3
PSY 602	Advanced Statistical Methods	3
Core Foundation Course or Free Elective		3
Credits		9
Summer		
PSY 524	Psychometrics: Measurement and Evaluation ²	3
Credits		3
Year Two		
Fall		
Core Foundation Course or Free Elective		3
Core Foundation Course or Free Elective		3
Credits		6
Spring		
PSY 600	Research Report	3
Core Foundation Course or Free Elective		3
Core Foundation Course or Free Elective		3
Credits		9
Total Credits		36

¹ Permission needed.

² May also be taken in the fall of Year 2.

Thesis Track

Course	Title	Credits
Year One		
Fall		
PSY 510	Graduate Research in Psychology ¹	3
PSY 601	Introduction to Statistics/Research Methods	3
Core Foundation Course or Free Elective		3
Credits		9
Spring		
PSY 600	Research Report ¹	3

PSY 602	Advanced Statistical Methods	3
Core Foundation Course or Free Elective		3
Credits		9
Summer		
PSY 524	Psychometrics: Measurement and Evaluation ²	3
Credits		3
Year Two		
Fall		
PSY 610	Thesis ¹	3
Core Foundation Course or Free Elective		3
Credits		6
Spring		
Core Foundation Course or Free Elective		3
Core Foundation Course or Free Elective		3
Core Foundation Course or Free Elective		3
Credits		9
Total Credits		36

¹ Permission needed.

² May also be taken in the fall of Year 2.