CURRICULUM PROPOSAL APPROVAL PAGE

Proposal Title: Updates to Psychology Masters Degree			
College:	Liberal Arts	Department: Psychology	
DEPART	MENT CHAIR- Dr. W	endy Francis	
	ad the enclosed pro	posal and approve this proposal on behalf of the department.	
	7 07 700	10/18/24	
Signature	9	Date	
COLLEG	E CURRICULUM CO	MMITTEE CHAIR – Dr. Selfa Chew-Melendez	
	ad the enclosed doc m committee.	uments and approve the proposal on behalf of the college	
Signature)	Date	
COLLEG	E DEAN – Dr. Anade	eli Bencomo	
		uments and approve the proposal on behalf of the college. Indeed will be allocated by the college in support of this proposal.	
Signature			

CURRICULUM CHANGE MEMO

Date:	10/16/24
From:	Dr. Katie Serafine, Graduate Program Director, Psychology
Through:	Dr. Katie Serafine, Graduate Program Director, Psychology Dr. Wendy Francis, Psychology Wandy A. Francis
Through:	Dr. Anadeli Bencomo, COLART
То:	Dr. Selfa Chew-Melendez, Undergraduate Curriculum Committee
Proposal Title:	Updates to Psychology Masters Degree
Select the prop	posal content (select as many as apply) and provide the rationale.
□ Bach □ Mas □ Doct □ Certi □ Fast □ Mino	oral/Professional fircate Track
☐ New Course	
☐ Closure (program, certificate, minor, concentration)	
☐ Coul	Code gram/certificate SCH rse Title rse Description duate Program Admission Requirements

Rationale

With the recent closure of our clinical psychology masters program, we aim to rename our experimental psychology masters program, and include additional electives in the menu.

Degree Plan

Copy and paste text (if applicable) and degree plan from catalog here
Degree Plan
Required Credits: 30

Code	Title	Hours
MA in Psychology (All course	s require a grade of C or better)	
Required Courses:		
PSYC 6307	Appl Correlation & Regres Meth	3
PSYC 6308	Experimentl Design/Anal of Var	3
Required Electives:		
Select two courses from the following	owing:	6
PSYC 6327	Seminar:Soc/Cultrl Psych	
PSYC 6357	Seminar: Psychology	
PSYC 6367	Seminar:Cognitive Psych	
PSYC 6377	Seminar: Behavrl Neurosci	
Other psych grad courses with		
approval from Graduate		
Programming Committee		
Other Electives:		40
Select twelve hours from the fol	•	12
PSYC 5322	Theories/Methods Psychotherapy	
PSYC 5351	Behavioral Medicine	
PSYC 5355	Seminar in General Psychology	
PSYC 5360	Clinical Internship	
PSYC 5385 PSYC 6010	Research Applications Quantitative Cert Suppl Req	
PSYC 6302	Structural Equation Modeling	
PSYC 6303	Seminar in Meta-Analysis	
PSYC 6304	Categorical Data Analysis	
PSYC 6307	Appl Correlation & Regres Meth	
PSYC 6308	Experimentl Design/Anal of Var	
PSYC 6309	Seminar in Psychopathology	
PSYC 6312	Program Evaluation	
PSYC 6315	Psychopharmacology	
1 0 1 0 00 10	1 dy on opinarina cology	

PSYC 6319 PSYC 6323 PSYC 6327	Psychometrics Seminar:Soc/Cultrl Psych Spcl Topics: Soc/Cultrl Psych	
	Seminar:Soc/Cultrl Psych	
	Seminar:Soc/Cultrl Psych	
1 0 1 0 0021	Spcl Topics: Soc/Cultrl Psych	
PSYC 6328		
PSYC 6330	Social Behavior	
PSYC 6334	Foundations of Research	
PSYC 6335	Research Design/Data Analysis	
PSYC 6342	Special Topics in Psyc & Law	
PSYC 6344	Survey of Legal Psychology	
PSYC 6351	Behavioral Medicine	
PSYC 6355	Seminar in General Psychology	
PSYC 6356	Scientific Writing	
PSYC 6357	Seminar: Psychology	
PSYC 6358	Spcl Topics: Psychology	
PSYC 6367	Seminar:Cognitive Psych	
PSYC 6368	Spcl Topics: Cognitive Psych	
PSYC 6371	Animal Learning & Behavior	
PSYC 6372	Behavioral Neuroscience	
<u>PSYC 6377</u>	Seminar: Behavrl Neurosci	
PSYC 6378	Spcl Topics: Behavrl Neurosci	
PSYC 6380	First Year Research	
PSYC 6381	First Year Research	
PSYC 6385	Research Applications	
PSYC 6390	Field Placement	
PSYC 6309	Seminar in Psychopathology	
PSYC 6317	Behavioral and Mental Health Intervention	
PSYC 6318	Seminar in Psychological Assessment	
PSYC 5343/6343	Clinical Issues in Legal Psychology	
PSYC 6313	Multilevel Modeling	
	Any graduate-level psychology course not counted in one of the other categories can be approved by the graduate programing committee on a case-by-case basis if above options are not available.	е

Thesis:

Code	Title	Hours
PSYC 5395	Thesis	6
& <u>PSYC 5396</u>	and Thesis	
Total Hours		30
Course List		

DEGREE TITLE OR DESIGNATION CHANGE REQUEST

Request type:

□ Degree Title Change

☐ Degree Designation Change

General Information

Degree Level (bachelor's, master's, doctoral): masters

Degree Designation Abbreviation (e.g. MA): MA

Degree Designation Description (e.g. Master of Arts): Master of Arts

Degree Program Title (e.g. Psychology): Experimental Psychology

Degree Program CIP Code: 42.2704

CIP Code Name: Experimental Psychology

Administrative Unit Name & Number (e.g. Department of Biology): Department of Psychology

Proposed Effective Date of Change: Fall 2025

<u>Degree Title or Designation Changes</u>

Proposed Degree Program Title (if applicable): Psychology

Proposed Degree Program Designation (if applicable):

Brief summary of the rationale for the title and/or designation change request, including any curricular or discipline-based changes: We wish to remove the term "experimental" from our masters program, to allow for students' specialty to be more broadly inclusive of content not defined by the term "experimental" (i.e., to better represent the flexibility in electives that include not just experimental coursework, but also applied and clinically relevant content.

Contact Information

Name: Dr. Katherine Serafine, Psychology Graduate Program Director

Email: PsychGradPrograms@utep.edu

Phone: 915-747-6566

CURRICULUM PROPOSAL APPROVAL PAGE

Proposal Title: Update to Graduate Certificate in Quantitative Methods in Psychology College: Liberal Arts Department: Psychology

DEPARTMENT CHAIR- Wendy Francis, PhD		
I have read the enclosed proposal and approve this proposal on behalf of the department.		
Wendy S. Francis	10/18/24	
Signature	Date	
COLLEGE CURRICULUM COMMITTEE CHA	NR – Dr. Selfa Chew-Melendez	
I have read the enclosed documents and ap curriculum committee.	oprove the proposal on behalf of the college	
Signature	Date	
COLLEGE DEAN - Insert Dean Name		
•	oprove the proposal on behalf of the college. I cated by the college in support of this proposal.	
Signature	Date	

CURRICULUM CHANGE MEMO

	10/11/24
From:	Dr. Katherine Serafine, Psychology
Through:	Dr. Katherine Serafine, Psychology Dr Wendy Francis, Psychology Wendy Francis
Through:	Dean Anadeli Bencomo, COLART
То:	Dr. Selfa Chew-Melendez, LACC & Graduate Council
Proposal Title:	Updates to the Graduate Certificate in Quantitative Methods in Psychology
Select the prop	osal content (select as many as apply) and provide the rationale.
☐ Bach ☐ Mast ☐ Docto ☑ Certi ☐ Fast ☐ Mino	er's oral/Professional ficate Track
☐ New Course	
☐ Closure (prog	ram, certificate, minor, concentration)
☐ Cour	ram/certificate SCH

Rationale

This proposal includes several minor updates to our quantitative methods certificate to streamline requirements and introduce new flexibility of coursework. The specific changes include:

☐ Graduate Program Admission Requirements

- Using 6000-level course numbers in the catalog for courses, rather than 5000-level, since the certificate is most appropriate for doctoral level trainees
- Movement of a course (PSYC 6334 Foundations of Research) out of the required courses menu,, and adding PSYC 6313 Multilevel modeling to the psychology statistics elective menu.
- Revising the menu option titles to "Psychology Statistics Electives" and "Graduate Statistics
 Electives", removing some options due to courses no longer being offered or relevant, and added
 some new courses that are relevant from mathematics.

Degree Plan

Copy and paste text (if applicable) and degree plan from catalog here
Degree Plan
Required Credits: 18

Code	Title	Hours
Quantitative Methods in Psy	ychology (All courses require a grade of C or better)	
Required Courses:		
PSYC 6310	Appl Correlation & Regres Meth	3
PSYC 6311	Experimentl Design/Anal of Var	3
PSYC 6010	Quantitative Cert Suppl Req	0
Psychology Statistics Elect		
Select three courses from the		6
PSYC 6302	Structural Equation Modeling	
PSYC 6303	Seminar in Meta-Analysis	
PSYC 6304	Categorical Data Analysis	
PSYC 6323	Psychometrics	
PSYC 6335	Research Design/Data Analysis	
PSYC 6302	Structural Equation Modeling	
PSYC 6303	Seminar in Meta-Analysis	
PSYC 6304	Categorical Data Analysis	
PSYC 6313	Multilevel Modeling	
Graduate Level Statistics E		
Select one additional 3 credit	•	3
MATH 5311	Topics in Applied Mathematics	
MATH 5321	Principles of Analysis	
MATH 5325	Principles of Algebra	
MATH 5329	Numerical Analysis	
MATH 5330	Comp Methods of Linear Algebra	
MATH 5331	Real Variables	
MATH 5335	Techniques in Optimization	
MATH 5341	General Topology	
<u>MATH 5343</u>	Numer Solution Part Diff Equat	
<u>MATH 5345</u>	Numerical Optimization	
MATH 5351	Complex Variables	

Code	Title	Hours
MATH 5370	Special Topics	
MATH 5380	Mathematical Statistics I	
MATH 5381	Mathematical Statistics II	
MATH 5385	Statistics in Research	
MATH 5388	Multivariate Data Analysis	
MATH 5391	Time Series Analysis	
MATH 5392	Statistical Computing	
PSYC 6312	Program Evaluation	
PSYC 6334	Foundations of Research	
<u>MATH</u> 5390	Nonparametric Statistics	
<u>MATH</u> 5329	Statistical Programming	
PSYC 6302	Structural Equation Modeling	
PSYC 6303	Seminar in Meta-Analysis	
PSYC 6304	Categorical Data Analysis	
PSYC 6323	Psychometrics	
PSYC 6335	Research Design/Data Analysis	
PSYC 6302	Structural Equation Modeling	
PSYC 6303	Seminar in Meta-Analysis	
PSYC 6304	Categorical Data Analysis	
PSYC 6313	Multilevel Modeling	
Total Hours		18
Course List		