

First Name _____ Middle Name _____ Last Name _____

Advisor _____ Catalog _____

University General Education Core Requirements

Cr. Gr. Trans. Semester

First-Year Seminar 3 Credits

COLA 100LA				
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English Composition 6 Credits

ENG 101				
ENG 102				

Second-Year Seminar 3 Credits

ENG 231 or 232				
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Mathematics (≥124) 3 Credits

MATH				
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Constitutions 4-6 Credits

Science (must include BIOL 100, 189 or 196) 7 Credits

BIOL 100, 189 or 196				

Analytical Thinking 3 Credits

PHIL 102				
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Fine Arts (Introductory or appreciation) 3 Credits

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Humanities (From 2 different areas) 6 Credits

PHIL 101				

*****College of Liberal Arts Core Requirements*****

Social Science (From 3 different areas) 9 Credits

ANTH 101				
SOC 101				

Fine Arts 3 Credits

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Foreign Language or Foreign Culture 6 Credits

Department Requirements 36 Credits

Minimum C- grade in all PSY courses
PSY courses can not be used towards general education

Cr. Gr. Trans. Semester

Introduction and Method 12 Credits

PSY 101				
PSY 200 (1cr)				
PSY 210				
PSY 240				
PSY 490 (1cr)				

PSY Core Courses 15 UD Credits
-Choose 5 out of 6: PSY 303, 305, 316, (330 or 334), 341, 360

PSY Electives 9 UD Credits

PSY 300 or higher				
PSY 300 or higher				
PSY 300 or higher				

Electives 26-29 Credits

Transfer Credit Adjustment
Transfer CF
Transfer Credits 0
Transfer Point Adjustment
Transfer Grade Points 0.000
Transfer GPA 0.000

UNLV Credit Adjustment
UNLV CF
Total UNLV Credits
UNLV Point Adjustment
UNLV Grade Points 0.000
UNLV GPA

Dept GPA (2.0 minimum)
Upper Div. Credits (42 minimum)
Ungraded Credits
Overall Credits 0.000
Overall Points 0.000
Overall GPA 0.000

Multicultural

International

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General Info

Minimum 120 credits to graduate
 PSY 210 - Pre-requisite: MATH 96 or MATH 124
 42 credits must be Upper Division (300-400 level)
 50% of Department Requirements must be completed at UNLV
 Last 30 credits must be as a major in the College of Liberal Arts
 60 credits must be from a 4-year institution
 2.0 Cumulative UNLV GPA required to graduate.
 Maximum 4 credits of PEX Courses

E	_____	_____	_____	_____
X	_____	_____	_____	_____
C	_____	_____	_____	_____
E	_____	_____	_____	_____
S	_____	_____	_____	_____
S	_____	_____	_____	_____
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E	_____	_____	_____	_____
L	_____	_____	_____	_____
E	_____	_____	_____	_____
C	_____	_____	_____	_____

Course of Study Recommendations

CLINICAL

- PSY 341 – Foundations of Abnormal Psychology
- PSY 361 – Healthcare Provider Skills
- PSY 421 – Behavior Modifications
- PSY 422 – Psychopharmacology of Abused Drugs
- PSY 438 – Childhood Behavior Disorders
- PSY 451 – Basic Principles of Psychotherapy
- PSY 469 – Psychology and the Legal System
- PSY 470 – Health Psychology
- PSY 481 – Principles of Psychological Assessment

NEUROSCIENCE

- BIOL 189 – Fundamentals of Life Science
or
- BIOL 196 – Principles of Modern Biology I
- PSY 303 – Foundations of Physiological Psychology
- PSY 305 – Foundations of Perception
- PSY 422 – Psychopharmacology of Abused Drugs
- PSY 424 – Neurobiology of Learning and Memory
- PSY 425 – Cognitive Neuroscience

COGNITIVE

- PSY 305 – Foundations of Perception
- PSY 316 – Foundations of Cognitive Psychology
- PSY 406 – Intermediate Statistics
- PSY 417 – Psycholinguistics
- PSY 423 – Language Development
- PSY 432 – Human Memory
- PSY 425 – Cognitive Neuroscience
- PSY 496 – Independent Study (Cognitive)
- PSY 498 – Independent Research (Cognitive)

QUANTITATIVE

- PSY 406: Intermediate Statistics
- PSY 481: Principles of Psychological Assessment
- MATH 330: Linear Algebra
- MATH 181: Calculus I
- Take 1-2 additional courses from the following:
- MATH 182: Calculus II
- MATH 283: Calculus III
- MATH 271: Elementary Probability
- MATH 463: Advanced Matrix Theory and Applications
- STAT 152: Introduction to Statistics
- STAT 411: Statistical Methods I
- STAT 412: Statistical Methods II
- STAT 413: Statistical Experimental Design
- STAT 491: Statistics for Scientists I
- STAT 492: Statistics for Scientists II
- STAT 495: Nonparametric Statistics
- STAT 467: Introduction to Mathematical Statistics

DEVELOPMENTAL

- PSY 330 – Foundations of Developmental Psychology:
 Infant & Child
- PSY 334 – Foundations of Developmental Psych:
 Adolescence & Adulthood
- PSY 423 – Language Development
- PSY 495 – Developmental Seminars
- PSY 499 – Developmental Special Topics
- PSY 496 – Independent Study (Developmental)
- PSY 498 – Independent Research (Developmental)

SOCIAL

- ANTH 417: Evolution and Culture
- PSY 406: Intermediate Statistics
- PSY 430: Developmental Psychology
- PSY 431: Multicultural Psychology
- PSY 435: Personality
- PSY 465: Small Group Behavior
- PSY 470: Health Psychology