

Psychology Major (B.A.) Suggested Course Sequence

Based on 2020-21 Catalog

This Suggested Course Sequence is a potential plan for how to complete the major within four years. Please consult with your faculty advisor for guidance and regularly review your Degree Status Check in Banner to make sure you are on track with all of your degree requirements.

First Year:

- ✓ Begin or resume elementary foreign language, if competency requirement is not complete.
- ✓ Unless you are exempt, take the Math Placement Test at least three academic quarters before you intend to register for Statistics.
- ✓ Transfer students should take PSY 1200 the first quarter they are able to register.
- ✓ Choose a B.A. track: Animal Behavior, Clinical-Counseling Psychology, Cross-Cultural, Data Analytics, Developmental Psychology, Psychological Science, Social-Personality Psychology, Sports Psychology, or Community Psychology & Behavioral Health.
- ✓ Apply to major in Banner.
- ✓ Attend New Major Orientation upon admission to the major.

Autumn Quarter	Winter Quarter	Spring Quarter	Any Quarter
UCOL 1000			UDFN 1000 WRI 1000, WRI 1100 PSY 1180 (must complete first) PSY 1200 Any 2000-level PSY course

Second Year:

- ✓ Create a three-year plan and meet with your faculty advisor for review.

Autumn Quarter	Winter Quarter	Spring Quarter	Any Quarter
			UCOR 2000, UFDN 2000 PSY 2360 PSY 2470 OR PSY 3460 PSY 3410 Depending upon track: PSY 2200, 2210 OR 2220

Third Year:

- ✓ Psychology majors apply to graduate after completing 105 credits.
- ✓ Majors must apply to graduate before registering for an Advanced Research Methods (ARM) course.

Autumn Quarter	Winter Quarter	Spring Quarter	Any Quarter
			UCOR 3000, UFDN 3100 PSY 3360 PSY 3588 PSY 3438 PSY 3700 OR PSY 3800 PSY 4488

Fourth Year:

- ✓ Create a final-year plan and meet with your faculty advisor for review.

Autumn Quarter	Winter Quarter	Spring Quarter	Any Quarter
			Advanced Research Methods: 4101 OR 4102 OR 4103 OR 4104 OR 4105 OR 4106 PSY 4899 PSY 4940 PSY 4970 5 credits in any PSY Elective