

## Clinical Psychology Sequence of Courses

<b>Year 1 Fall Semester</b>	<b>Year 1 Spring Semester</b>
PSY 657: Assessment I: Adult	PSY 658: Assessment II: Child & Adolescent
PSY 653: Intervention I: Adult	PSY 660: Intervention II: Child & Adolescent
PSY 642: Clinical Research Methods	PSY 751: Psychopathology
PSY 609: History & Systems of Psychology	<sup>o</sup> PSY 510: Principles of Psychological Measurement
	<sup>E</sup> PSY 641: Objective Personality Assessment
<b>Year 2 Fall Semester</b>	<b>Year 2 Spring Semester</b>
PSY 612: Applied Multiple Regression & Correlation	PSY 613: Multivariate and Correlational Methods
PSY 785: Seminar: Cognitive-Behavior Therapy	PSY 765: Seminar: Ethics & Professional Issues
<sup>o</sup> PSY 661: Neuropsychological Assessment	<sup>E</sup> PSY 510: Principles of Psychological Measurement
<sup>E</sup> Elective	<sup>o</sup> PSY 641: Objective Personality Assessment
PSY 798: Thesis	PSY 798: Thesis
PSY 790: Practicum IA	PSY 791: Practicum IB
<b>Year 3 Fall Semester</b>	<b>Year 3 Spring Semester</b>
PSY 687: Physiological Foundations	PSY 589: Cognitive Psychology or PSY 680: Learning
PSY 624: Advanced Developmental Psychology	PSY 630: Advanced Social Psychology
<sup>E</sup> PSY 661: Neuropsychological Assessment	<sup>o</sup> PSY 850: Ethnic & Minority Issues
<sup>o</sup> Elective	<sup>E</sup> Elective
PSY 890 Practicum IIA	PSY 891: Practicum IIB
<b>Year 4 Fall Semester</b>	<b>Year 4 Spring Semester</b>
Elective	<sup>E</sup> PSY 850: Ethnic & Minority Issues
PSY 898: Dissertation Design	<sup>o</sup> Elective
PSY 892: Practicum IIIA	PSY 899: Dissertation Implementation
	PSY 893: Practicum IIIB
<b>Year 5 Fall Semester</b>	<b>Year 5 Spring Semester</b>
PSY 990: Internship A	PSY 991: Internship B

<sup>E</sup> denotes courses for students entering in even-numbered years;

<sup>o</sup> denotes courses for students entering in odd-numbered years.

Example: students entering the program in 2018 will take PSY 510 in Spring of their first year, and PSY 641 in Spring of their second year.