



Curriculum Courses of the Professional Bachelor's Degree in " Psychological Sciences

Second Semester	First Semester
Schools of Psychology	Introduction to General Psychology
Foundations of Statistics	Childhood and Adolescent Psychology
Computer Science	Fundamentals of Research
Developmental Psychology	Psychological Terms in English
Genetics	Scientific Methods for Using the Library

Fourth semester	Third Semester
Introduction to Cognitive Psychology	Introduction to Social Psychology
Psychology of Individual Differences	Mental Health
Statistics in Psychological Research	Physiological Psychology
Experimental Psychology	Personality Psychology
Abnormal Psychology	Measurement and Evaluation

Sixth Semester	Fifth Semester
Environmental Psychology	Psychological Counseling and Educational Guidance
Research Methodologies	Behavior Modification
Psychological Disorders	Thinking Skills Development
Thinking Skills	Adult Psychology
Therapeutic Psychology	Psychosocial Problems

Eighth Semester	Seventh Semester
Intelligence and Abilities	Industrial Psychology
Psychology of Language	Introduction to Learning Theories
Introduction to the Theory of Multiple Intelligences	Psychology of Individual Differences
(Group Psychology (Group Dynamics	Educational Psychology
Graduation Project	Special Education