Associate of Science in Psychology

The Program Structure:

Course Code	AS: First Semester Courses	Credit
PSY 101	Introduction to Psychology	2
PSY 102	Psychological Research	3
PSY 103	Principle of Economics	3
PSY 104	Attention and Perception	2
PSY 105	States of Consciousness	5
PSY 106	Motivation	5
	TOTAL CREDITS	20
Course Code	AS: Second Semester Courses	Credit
PSY 111	Physiological Psychology	2
PSY 112	Cognition	3
PSY 113	Memory	3
PSY 114	Learning	2
PSY 115	Nervous System: Structure and Function	5
PSY 116	Endocrine System	5
	TOTAL CREDITS	20
Course Code	AS: Third Semester Courses	Credit
PSY 201	Hypothesis	2
PSY 201 PSY 202		2
PSY 201 PSY 202 PSY 203	Hypothesis	2 3 3
PSY 201 PSY 202 PSY 203 PSY 204	Hypothesis Problem and Variables Observation and Interview Methods Qualitative Analysis	2 3 3 2
PSY 201 PSY 202 PSY 203 PSY 204 PSY 205	Hypothesis Problem and Variables Observation and Interview Methods Qualitative Analysis Quantitative Analysis	2 3 3 2 5
PSY 201 PSY 202 PSY 203 PSY 204	Hypothesis Problem and Variables Observation and Interview Methods Qualitative Analysis Quantitative Analysis Parametic Statistics	2 3 3 2 5 5
PSY 201 PSY 202 PSY 203 PSY 204 PSY 205	Hypothesis Problem and Variables Observation and Interview Methods Qualitative Analysis Quantitative Analysis	2 3 3 2 5 5 20
PSY 201 PSY 202 PSY 203 PSY 204 PSY 205	Hypothesis Problem and Variables Observation and Interview Methods Qualitative Analysis Quantitative Analysis Parametic Statistics	2 3 3 2 5 5
PSY 201 PSY 202 PSY 203 PSY 204 PSY 205 PSY 206 Course Code PSY 211	Hypothesis Problem and Variables Observation and Interview Methods Qualitative Analysis Quantitative Analysis Parametic Statistics TOTAL CREDITS	2 3 3 2 5 5 5 20 Credit 2
PSY 201 PSY 202 PSY 203 PSY 204 PSY 205 PSY 206 Course Code PSY 211 PSY 212	Hypothesis Problem and Variables Observation and Interview Methods Qualitative Analysis Quantitative Analysis Parametic Statistics TOTAL CREDITS AS: Fourth Semester Courses Emergency and Growth of Psychology Social Psychology	2 3 3 2 5 5 5 20 Credit 2 3
PSY 201 PSY 202 PSY 203 PSY 204 PSY 205 PSY 206 Course Code PSY 211 PSY 212 PSY 213	Hypothesis Problem and Variables Observation and Interview Methods Qualitative Analysis Quantitative Analysis Parametic Statistics TOTAL CREDITS AS: Fourth Semester Courses Emergency and Growth of Psychology Social Psychology Life Cycle Approach to Development	2 3 3 2 5 5 5 20 Credit 2 3 3
PSY 201 PSY 202 PSY 203 PSY 204 PSY 205 PSY 206 Course Code PSY 211 PSY 212 PSY 213 PSY 214	Hypothesis Problem and Variables Observation and Interview Methods Qualitative Analysis Quantitative Analysis Parametic Statistics TOTAL CREDITS AS: Fourth Semester Courses Emergency and Growth of Psychology Social Psychology Life Cycle Approach to Development Cognitive Development	2 3 3 2 5 5 5 20 Credit 2 3 3
PSY 201 PSY 202 PSY 203 PSY 204 PSY 205 PSY 206 Course Code PSY 211 PSY 212 PSY 213 PSY 214 PSY 215	Hypothesis Problem and Variables Observation and Interview Methods Qualitative Analysis Quantitative Analysis Parametic Statistics TOTAL CREDITS AS: Fourth Semester Courses Emergency and Growth of Psychology Social Psychology Life Cycle Approach to Development Cognitive Development Emotional and Social Development	2 3 3 2 5 5 20 Credit 2 3 3 2 5
PSY 201 PSY 202 PSY 203 PSY 204 PSY 205 PSY 206 Course Code PSY 211 PSY 212 PSY 213 PSY 214	Hypothesis Problem and Variables Observation and Interview Methods Qualitative Analysis Quantitative Analysis Parametic Statistics TOTAL CREDITS AS: Fourth Semester Courses Emergency and Growth of Psychology Social Psychology Life Cycle Approach to Development Cognitive Development	2 3 3 2 5 5 5 20 Credit 2 3 3

Application processing, admissions and registrations for the new Academic Session are currently in progress.



Applications for the program:

Applications for this program are made online by going to www.iicseuniversity.org/apply.html



Visit: www.iicseuniversity.org