

HS-20035 Bachelor of Psychological Science

Program Structure

Faculty	Total Subjects	Program	Major, Minor or Electives Involved
FSD	24	Bachelor of Psychological Science	 - 15 Foundation - 1 PSYC Elective
			- 5 General Electives

University Core Subjects (3)			
Subject Code	Subject Title	Semester	
CORE11-011	Critical Thinking and Communication	Jan/May/Sep	
CORE11-012	Responsibility, Integrity and Civic Discourse	Jan/May/Sep	
CORE11-003	Collaboration for Global Change	Jan/May/Sep	
Beyond Bond: Professional Development and Community Engagement (1) *			
Students will com	olete Beyond Bond during their degree. *This subject is worth 0 Credit Points.		

Subject Code	Subject Title	Pre-Requisite(s)	Semester
PSYC11-100	Foundations of Psychology: Biology and Personality	Nil	Jan/Sep
PSYC11-101	Foundations of Psychology: Development, Learning and Social	Nil	Jan/May
PSYC11-105	Statistics and Data Analysis 1	Nil	Jan/Sep
PSYC12-200	Statistics and Data Analysis 2	PSYC11-105	May
PSYC12-214	Biological Psychology	Nil	September
PSYC12-225	Cross-Cultural Psychology	Nil	January
PSYC12-250	Learning and Behaviour	Nil	January
PSYC12-315	Developmental Psychology	Nil	May
PSYC12-325	Social Psychology	Nil	January
PSYC13-301	Cognitive Psychology	Nil	May
PSYC13-302	Personality, Assessment and Individual Differences	Nil	September
PSYC13-305	Research Methods in Psychology	PSYC11-100, PSYC11-101, PSYC11-105	May
PSYC13-312	Psychopathology	Nil	September
PSYC13-316	Motivation and Emotion	Nil	January
PSYC13-345	Statistics and Data Analysis 3	PSYC12-200	September
	ective (1) Subject to Availability		
	noose one (1) of the following:		
PSYC11-116	Love, Sex and Relationships	Nil	Jan/May/Sep
PSYC12-202	Positive Well-Being	Nil	May
PSYC13-306	Counselling Psychology	Nil	May
PSYC13-308	Drugs and Behaviour	Nil	Jan/Sep
PSYC13-339	Forensic Psychology	Nil	September
PSYC13-408	Neuropsychology	Nil	September

Students must take five (5) electives from the list of undergraduate subjects across the University, which can include additional Psychology subjects.



Program Sequencing

The following Degree sequence is recommended for students commencing the Bachelor of Psychological Science in the **JANUARY** semester:

January (Semester 1)	May (Semester 2)	September (Semester 3)
 Core 1 PSYC11-101 Foundations of Psychology: Development, Learning and Social PSYC11-105 Statistics and Data Analysis 1 PLUS one (1) General Elective	 Core 2 PSYC11-100 Foundations of Psychology: Biology and Personality PSYC12-200 Statistics and Data Analysis 2 PLUS one (1) PSYC elective which may include: PSYC12-202 Positive Well-Being PSYC13-306 Counselling Psychology PSYC11-116 Love, Sex and Relationships OR one (1) General Elective 	 Core 3 PSYC12-214 Biological Psychology PSYC13-345 Statistics and Data Analysis 3 PLUS one (1) PSYC elective which may include: PSYC11-116 Love, Sex and Relationships PSYC12-211 Psychology At Work PSYC13-308 Drugs and Behaviour PSYC13-408 Neuropsychology PSYC13-339 Forensic Psychology OR one (1) General Elective
January (Semester 4)	May (Semester 5)	September (Semester 6)
 PSYC12-225 Cross-Cultural Psychology PSYC12-250 Learning and Behaviour PSYC12-325 Social Psychology PSYC13-316 Motivation and Emotion 	 PSYC12-315 Developmental Psychology PSYC13-301 Cognitive Psychology PSYC13-305 Research Methods in Psychology PLUS one (1) General Elective	 PSYC13-302 Personality, Assessment and Individual Differences PSYC13-312 Psychopathology PLUS (2) General Electives, which may include PSYC Elective subjects such as: PSYC11-116 Love, Sex and Relationships PSYC12-211 Psychology At Work PSYC13-308 Drugs and Behaviour PSYC13-408 Neuropsychology PSYC13-339 Forensic Psychology

NOTE: It is strongly recommended that students complete PSYC11 subjects first, followed by PSYC12 then PSYC13 in the order that the degree sequencer stipulates. Any diversion from this recommended sequence will result in students not acquiring the necessary levels of knowledge to successfully complete the degree. Any awarding of advanced standing/credit will have the potential to reduce the number of subjects available to enrol in during some semesters, however, this is not a reason to divert from the degree sequencer for the reasons outlined.



Program Sequencing

The following Degree sequence is recommended for students commencing the Bachelor of Psychological Science in the MAY semester:

May (Semester 1)	September (Semester 2)	January (Semester 3)
 Core 1 PSYC11-100 Foundations of Psychology: Biology and Personality PSYC11-101 Foundations of Psychology: Development, Learning and Social PLUS one (1) PSYC elective which may include: PSYC11-116 Love, Sex and Relationships PSYC12-202 Positive Well-Being PSYC13-306 Counselling Psychology OR one (1) General Elective 	 Core 2 PSYC11-105 Statistics and Data Analysis 1 PLUS one (1) PSYC elective which may include: PSYC11-116 Love, Sex and Relationships PSYC12-211 Psychology At Work PSYC13-308 Drugs and Behaviour PSYC13-408 Neuropsychology PSYC13-339 Forensic Psychology PLUS one (1) General Elective 	 Core 3 PSYC12-225 Cross-Cultural Psychology PSYC12-250 Learning and Behaviour PSYC12-325 Social Psychology
May (Semester 4)	September (Semester 5)	January (Semester 6)
 PSYC12-200 Statistics and Data Analysis 2 PSYC12-315 Developmental Psychology PSYC13-301 Cognitive Psychology PSYC13-305 Research Methods in Psychology 	 PSYC12-214 Biological Psychology PSYC13-302 Personality, Assessment and Individual Differences PSYC13-312 Psychopathology PSYC13-345 Statistics and Data Analysis 3 	 PSYC13-316 Motivation and Emotion PLUS three (3) General Electives, which may include PSYC Electives such as: PSYC11-116 Love, Sex and Relationships PSYC13-308 Drugs and Behaviour

NOTE: It is strongly recommended that students complete PSYC11 subjects first, followed by PSYC12 then PSYC13 in the order that the degree sequencer stipulates. Any diversion from this recommended sequence will result in students not acquiring the necessary levels of knowledge to successfully complete the degree. Any awarding of advanced standing/credit will have the potential to reduce the number of subjects available to enrol in during some semesters, however, this is not a reason to divert from the degree sequencer for the reasons outlined.



Program Sequencing

The following Degree sequence is recommended for students commencing the Bachelor of Psychological Science in the **SEPTEMBER** semester:

September (Semester 1)	January (Semester 2)	May (Semester 3)
 Core 1 PSYC11-100 Foundations of Psychology: Biology and Personality PSYC11-105 Statistics and Data Analysis 1 PLUS one (1) General Elective	 Core 2 PSYC11-101 Foundations of Psychology: Development, Learning and Social PSYC12-250 Learning and Behaviour PSYC12-325 Social Psychology 	 Core 3 PSYC12-200 Statistics and Data Analysis 2 PSYC12-315 Developmental Psychology PLUS one (1) PSYC Elective which may include: PSYC11-116 Love, Sex and Relationships PSYC12-202 Positive Well-Being PSYC13-306 Counselling Psychology OR one (1) General Elective
September (Semester 4)	January (Semester 5)	May (Semester 6)
 PSYC12-214 Biological Psychology PSYC13-302 Personality, Assessment and Individual Differences PSYC13-312 Psychopathology PSYC13-345 Statistics and Data Analysis 3 	 PSYC12-225 Cross-Cultural Psychology PSYC13-316 Motivation and Emotion PLUS two (2) Electives, which may consist of PSYC options: PSYC11-116 Love, Sex and Relationships PSYC12-211 Psychology At Work PSYC13-308 Drugs and Behaviour PSYC13-408 Neuropsychology PSYC13-339 Forensic Psychology OR one (1) or two (2) other General Electives 	 PSYC13-301 Cognitive Psychology PSYC13-305 Research Methods PLUS one (1) or two (2) Electives which may include PSYC options: PSYC11-116 Love, Sex and Relationships PSYC12-202 Positive Well-Being PSYC13-306 Counselling Psychology OR one (1) or two (2) General Electives

NOTE: It is strongly recommended that students complete PSYC11 subjects first, followed by PSYC12 then PSYC13 in the order that the degree sequencer stipulates. Any diversion from this recommended sequence will result in students not acquiring the necessary levels of knowledge to successfully complete the degree. Any awarding of advanced standing/credit will have the potential to reduce the number of subjects available to enrol in during some semesters, however, this is not a reason to divert from the degree sequencer for the reasons outline