Curtin Mauritius

BACHELOR OF SCIENCE **PSYCHOLOGICAL SCIENCE AND HUMAN RESOURCE MANAGEMENT**

Use your knowledge of psychology to help resolve issues in the workplace, recruit and engage employees, and improve individual and team performance.

ABOUT THE DEGREE

This degree is designed to provide an appreciation of both the scientific discipline of psychology and of the human resource management profession. This combination provides you with a highly marketable knowledge base which allow you to pursue a successful business careers. As a graduate of this course, you will have the necessary skills to work in human resource management, health and community services, employment and training, welfare agencies, labour market industry and development both in government and private enterprise.

Learn about perception, cognition, emotion, personality, behaviour, and interpersonal relationships and how psychologists examine, explain and predict what people do as individuals and in groups.

In addition, learn Management & HR theories and practices, Organisational Behaviour,Industrial relations, Recruitment & Training, Performance and Conflict Management

STUDY AND CAREER PATHWAYS

IN PSYCHOLOGY: Graduates who wish to pursue a career in Psychology will need to study further. In most countries a specialized Master's program and supervised internship in a psychological setting are required to obtain registration and license to practice - refer to Graduate Diploma in Psychological Science and Master in Applied Psychology factsheets.

IN BUSINESS: Graduates who wish to work in Business can undertake further post-graduate studies in HR, Business Administration or International Business

PSYCHOLOGISTS MAKE A DIFFERENCE IN THE WORLD !

- Conduct Research
- Apply Science
- Provide Health Care
- Teach and Study Learning
- Promote Community and Individual Well- Being
- Advise Business, Industry, and Policymakers

ABOUT CURTIN UNIVERSITY

Curtin University is an innovative, global university, with campuses in Perth, Mauritius, Dubai, Singapore, Malaysia and Colombo. We are known for our high-impact research, strong industry partnerships and commitment to preparing students for jobs of the future.

Curtin is ranked in the top one per cent of universities worldwide in The Academic Ranking of World Universities (ARWU 2024) and has received a five star plus rating in the QS Stars University Ranking 2025.

The university is ranked below 100 worldwide in the following 7 areas:

Mining and Mineral Engineering, Hospitality and Tourism Management, Earth Sciences, Chemical Engineering, Nursing, Remote sensing and Education.

Make tomorrow better.





COURSE ESSENTIALS

BACHELOR OF SCIENCE PSYCHOLOGICAL SCIENCE AND HUMAN RESOURCE MANAGEMENT

Course entry requirements

- Mathematics is highly recommended
- Satisfy the minimum academic entry requirements (refer to entry information sheet)
- Meet the minimum English competency level (refer to entry information sheet)

Note

Candidates who do not meet all entry requirements can enrol on the Foundation Programme in order to gain admission to the BSc degree

Duration

The programme is run over four years (eight semesters)

Application procedures

Candidates must complete the application form available at Curtin Mauritius Future Students Centre and must submit relevant copies of the following documents:

- · Copies of educational qualifications
- Two passport size photographs
- · Copy of National Identity Card and Birth Certificate

(The originals of the above documents are needed for certification purposes)

COURSE STRUCTURE (32 UNITS)

YEAR 1 Semester 1	UNIT CODE
Foundations for Professional Health Practice	CMHL1000
Foundations of Biostatistics and Epidemiology	EPID1000
Introduction to Psychology	PSYC1000
Science and Professional Practice in Psychology	PSYC1002
YEAR 1 Semester 2	
Brain and Behaviour	BIOL1002
Select one elective	BIOLIOOZ
Foundations of Psychology	PSYC1001
Health and Wellbeing in Social and Cultural Contexts	NURS1003
YEAR 2 Semester 1	
Psychological Science Experimental Methods	BEHV2000
Psychology of Learning	PSYC2000
Social Psychology	PSYC2000
Strategic Career Design	MGMT1003
YEAR 2 Semester 2	
Child Developmental Psychology	PSYC2003
Perception	BIOL2005
Psychological Science Correlational Methods	PSYC2002
Human Resources Management Introduction	MGMT2008
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VEAD 3 Semester 1	
YEAR 3 Semester 1 Abnormal Psychology	UNIT CODE PSYT3000
Abnormal Psychology	
	PSYT3000
Abnormal Psychology Advanced Psychological Science Qualitative Methods	PSYT3000 PSYC3005
Abnormal Psychology Advanced Psychological Science Qualitative Methods Cognition	PSYT3000 PSYC3005 BIOL3005
Abnormal Psychology Advanced Psychological Science Qualitative Methods Cognition Individual Differences	PSYT3000 PSYC3005 BIOL3005 PSYC3002
Abnormal Psychology Advanced Psychological Science Qualitative Methods Cognition Individual Differences YEAR 3 Semester 2	PSYT3000 PSYC3005 BIOL3005 PSYC3002 UNIT CODE
Abnormal Psychology Advanced Psychological Science Qualitative Methods Cognition Individual Differences YEAR 3 Semester 2 Adult Developmental Psychology	PSYT3000 PSYC3005 BIOL3005 PSYC3002 UNIT CODE PSYC3003
Abnormal Psychology Advanced Psychological Science Qualitative Methods Cognition Individual Differences YEAR 3 Semester 2 Adult Developmental Psychology Indigenous & Cross Cultural Psychology	PSYT3000 PSYC3005 BIOL3005 PSYC3002 UNIT CODE PSYC3003 PSYC3000
Abnormal Psychology Advanced Psychological Science Qualitative Methods Cognition Individual Differences YEAR 3 Semester 2 Adult Developmental Psychology Indigenous & Cross Cultural Psychology Mixed Methods Research in Health Psychology	PSYT3000 PSYC3005 BIOL3005 PSYC3002 UNIT CODE PSYC3003 PSYC3000 PSYC3000 PSYC3004
Abnormal Psychology Advanced Psychological Science Qualitative Methods Cognition Individual Differences YEAR 3 Semester 2 Adult Developmental Psychology Indigenous & Cross Cultural Psychology Mixed Methods Research in Health Psychology Community Psychology	PSYT3000 PSYC3005 BIOL3005 PSYC3002 UNIT CODE PSYC3003 PSYC3000 PSYC3004 PSYC3001
Abnormal Psychology Advanced Psychological Science Qualitative Methods Cognition Individual Differences YEAR 3 Semester 2 Adult Developmental Psychology Indigenous & Cross Cultural Psychology Mixed Methods Research in Health Psychology Community Psychology YEAR 4 Semester 1	PSYT3000 PSYC3005 BIOL3005 PSYC3002 UNIT CODE PSYC3003 PSYC3000 PSYC3004 PSYC3001 UNIT CODE
Abnormal Psychology Advanced Psychological Science Qualitative Methods Cognition Individual Differences YEAR 3 Semester 2 Adult Developmental Psychology Indigenous & Cross Cultural Psychology Mixed Methods Research in Health Psychology Community Psychology YEAR 4 Semester 1 International Human Resource Management	PSYT3000 PSYC3005 BIOL3005 PSYC3002 UNIT CODE PSYC3003 PSYC3000 PSYC3004 PSYC3001 UNIT CODE MGMT3012
Abnormal Psychology Advanced Psychological Science Qualitative Methods Cognition Individual Differences YEAR 3 Semester 2 Adult Developmental Psychology Indigenous & Cross Cultural Psychology Mixed Methods Research in Health Psychology Community Psychology YEAR 4 Semester 1 International Human Resource Management Project Management	PSYT3000 PSYC3005 BIOL3005 PSYC3002 UNIT CODE PSYC3003 PSYC3000 PSYC3004 PSYC3001 UNIT CODE MGMT3012 ISYS2013
Abnormal Psychology Advanced Psychological Science Qualitative Methods Cognition Individual Differences YEAR 3 Semester 2 Adult Developmental Psychology Indigenous & Cross Cultural Psychology Mixed Methods Research in Health Psychology Community Psychology YEAR 4 Semester 1 International Human Resource Management Project Management Managing Change	PSYT3000 PSYC3005 BIOL3005 PSYC3002 UNIT CODE PSYC3003 PSYC3000 PSYC3004 PSYC3001 UNIT CODE MGMT3012 ISYS2013 MGMT3002
Abnormal Psychology Advanced Psychological Science Qualitative Methods Cognition Individual Differences YEAR 3 Semester 2 Adult Developmental Psychology Indigenous & Cross Cultural Psychology Mixed Methods Research in Health Psychology Community Psychology YEAR 4 Semester 1 International Human Resource Management Project Management Managing Change Building a Sustainable Workforce	PSYT3000 PSYC3005 BIOL3005 PSYC3002 UNIT CODE PSYC3003 PSYC3004 PSYC3001 UNIT CODE MGMT3012 ISYS2013 MGMT3002 MGMT3013
Abnormal Psychology Advanced Psychological Science Qualitative Methods Cognition Individual Differences YEAR 3 Semester 2 Adult Developmental Psychology Indigenous & Cross Cultural Psychology Mixed Methods Research in Health Psychology Community Psychology YEAR 4 Semester 1 International Human Resource Management Project Management Managing Change Building a Sustainable Workforce YEAR 4 Semester 2	PSYT3000 PSYC3005 BIOL3005 PSYC3002 UNIT CODE PSYC3003 PSYC3004 PSYC3001 UNIT CODE MGMT3012 ISYS2013 MGMT3002 MGMT3013 UNIT CODE
Abnormal Psychology Advanced Psychological Science Qualitative Methods Cognition Individual Differences YEAR 3 Semester 2 Adult Developmental Psychology Indigenous & Cross Cultural Psychology Mixed Methods Research in Health Psychology Community Psychology YEAR 4 Semester 1 International Human Resource Management Project Management Managing Change Building a Sustainable Workforce YEAR 4 Semester 2 Organisational Behaviour	PSYT3000 PSYC3005 BIOL3005 PSYC3002 UNIT CODE PSYC3000 PSYC3000 PSYC3000 PSYC3001 UNIT CODE MGMT3012 ISYS2013 MGMT3012 UNIT CODE MGMT3002 MGMT2000

For more information:

PLEASE CONTACT THE FUTURE STUDENTS CENTRE

study@curtinmauritius.ac.mu

TELFAIR, MOKA, MAURITIUS

(230) 401 65 11 (230) 433 30 05

curtinmauritius.ac.mu

Disclaimer: Please note that Curtin Mauritius reserves the right to change the content and method of assessment, to change or alter tuition fees and any unit of study, to withdraw any unit enrolment in any unit or program and/ or to vary arrangements for any programme

Cohorts will only commence if numbers reach the minimum number of students required.

Course Structure Disclaimer: Curtin University reserves the right to alter the internal composition of any course to ensure learning outcomes retain maximum relevance. Any changes to the internal composition of a course will protect the right of students to complete the course within the normal time frame and will not result in additional cost to students through a requirement to undertake additional units.

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Note: To qualify for a degree. 600 Credits (or 24 study units) must be obtained, within the appropriate combination of study units as prescribed in the curriculum. No exit certificate is awarded.

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