

Bachelor of Science

The Bachelor of Science is a three-year pass degree with the option of an additional honours year. All students complete a Science major and either a second Science major or a minor from an area such as Arts and Social Sciences, Commerce and Economics, or Engineering.

Majors –

Anatomy, Biochemistry, Biological Science (including Botany and Zoology), Biomechanics, Biotechnology, Chemistry, Environmental Earth Science, Food Science and Nutrition, Genetics, Geography – Human, Geography – Physical, History and Philosophy of Science, Geology, Marine Science (Marine Biology), Marine Science (Physical Oceanography), Marine Science (Marine Geology), Materials Science, Mathematics, Medical Microbiology and Immunology, Microbiology, Molecular Biology, Pharmacology, Philosophy, Physical Geography, Physical Oceanography/Meteorology, Physics, Physiology, Psychology, Safety Science, Spatial Information Science, Statistics, and Toxicology

Minors –

Science: Aviation, Botany, Pathology, Remote Sensing, Science Communication.

Commerce and Economics: Accounting, Business Economics, Business Law and Taxation, Business Statistics, Economic History, Finance, Human Resource Management, Industrial Relations, Information Systems, International Business, Marketing

Built Environment: Planning.

Engineering: Electrical Engineering and Telecommunications, Chemical Engineering and Industrial Chemistry, Civil Engineering, Computing, Surveying and Spatial Information Systems, Mechanical and Manufacturing Engineering

Arts and Social Sciences: Australian Studies, Chinese, Cognitive Science, Comparative Development, Education, English, Environmental Studies, European Studies, French, German, Greek (Modern), History, Indonesian, Japanese, Jewish Studies, Korean, Latin, Linguistics, Music, Philosophy of Science, Politics and International Relations, Russian, Social Science and Policy, Sociology, Spanish and Latin American Studies, Theatre, Film and Dance, Women's Studies

Note: A smaller subset of a major (24 units of credit at Level II or III) will also satisfy the requirements of a minor

In Stage 1 students must complete 24 units of credit from Science Schools i.e. half their program. For example a Stage 1 program could be

	Units of credit
Psychology (Science)	12
Philosophy (Science)	12
Arts courses	12
Commerce and Economics courses	<u>12</u>
	48

Please turn over

Major in Psychology

Stage 1

PSYC1001 Psychology 1A
PSYC1011 Psychology 1B

Stage 2

PSYC2001 Research Methods 2

Choose 3 courses from:

PSYC2061 Social and Developmental Psychology
PSYC2071 Perception and Cognition
PSYC2081 Learning and Physiological Psychology
PSYC2101 Assessment and Personality

Stage 3

PSYC3001 Research Methods 3A

Choose 3 Level III Psychology courses including one course from at least two of the following three elective groups:

Advanced Perceptual/Cognitive – PSYC3151 Cognition and Skill, PSYC3211 Cognitive Science, PSYC3221 Vision and Brain, PSYC3311 The Psychology of Language, PSYC3321 Cognitive Development

Advanced Biological – PSYC3051 Physiological Psychology, PSYC3241 Psychobiology of Memory and Motivation, PSYC3251 Animal Cognition, PSYC3261 Current Topics in Behavioural Neuroscience

Advanced Social – PSYC3121 Social Psychology, PSYC3271 Personality and Individual Differences, PSYC3281 Interpersonal Behaviour

Other Level III Psychology courses are PSYC3141 Behaviour in Organisations, PSYC3201 Psychopathology, PSYC3301 Psychology and Law, PSYC3331 Health Psychology, PSYC3341 Developmental Psychology

Note: Not all Level III Psychology elective courses are necessarily offered in each year.

Psychology Honours

The major in Psychology satisfies the requirements for an approved three year sequence in Psychology. Such a sequence is sufficient for entry to fourth year programs at some other universities. To be eligible to apply for entry to the approved fourth year program at this University, students must complete three additional courses and achieve an average grade in their Psychology II and III courses of at least 70%, i.e. in Stage 2 students take PSYC2001, PSYC2061, PSYC2071, PSYC2081 and PSYC2101 while in Stage 3 PSYC3001, PSYC3011 Research Methods 3B and four Level III courses including one from at least two of the three elective groups (as set out above) must be taken.

Students in the Science degree complete a major (60 units of credit) and a minor (24 units of credit) in Psychology to fulfil degree rules and requirements for entry to Psychology Honours. This means that students need to complete 4 additional courses even though only 3 are required for Honours.

Note: The major/honours in Psychology is also available in the Science component of combined degrees such as Commerce/Science, Science/Law, Science/Arts, Science/Social Science, Engineering/Science and Science/Optometry. The major is available in the Science (Communications) and (Media and Communications) degrees.

The information contained in this publication is correct as of 13 October 2004. The University of New South Wales reserves the right to alter any information herein without further notice. Please contact the University for details.

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