

BSc in Psychology and Mathematics

CAO Code: DC207

Dcu.ie/DC207

Programme Academic Structure for 2021-2022

This information is provisional and subject to change.

Year 1	Year 2	Year 3	Year 4	Capstone Psychology Research Project (with mathematics) – Runs across Year 4
Semester One				
Social Psychology Cognition Psychology Research Skills 1A Linear Mathematics Calculus I Programming for Mathematics (A)	Child Development Biological Psychology 1 Psychology Research Skills 2A Calculus of Several Variables Statistics I	Working in Psychology and Mathematics Cognition Across the Lifespan Psychology Research Skills 3 Lifespan Development Discrete Mathematics II Financial & Actuarial Data Analysis Choose 1 of 3 options: Linear Algebra Modelling with Differential Equations Introduction to Abstract Algebra	Social Psychology and Contemporary Issues Psychological Health, Difficulties and Disorders Choose 2 of 4 options: Numerical Methods Analysis Partial Differential Equations Coding and Cryptography	
Semester Two				
Philosophy of Psychology Psychology Research Skills 1B Personality Psychology Probability Calculus II Programming for Mathematics (B)	Biological Psychology 2 Psychology Research Skills 2B Psychological Measurement and Assessment Sequences and Series Statistics II Linear Mathematics	INTRA Placement	Neuropsychology Choose 2 of 3 options: Geometry Optimisation Deep Learning	

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