Courses taken

Enrolled

STAT321 - Advanced Data Analysis
STAT326 - Computational Bayesian Statistics
PSYC307 - Research Methods
PSYC314 - Behaviour Analysis

Completed

STAT323 - Design and Analysis of Experiments and Surveys
STAT352 - Statistics for Quality Control
PSYC340 - Applied Cognitive Psychology
PSYC344 - Positive Psychology

STAT226 - Bayesian Statistics
STAT221 - Statistical Data Analysis
COMPX223 - Database Practice and Experience
PYSC225 - Behavioural Psychology and Learning
PSYC208 - Psychological Research: Analysis, Design and Measurement
PSYC230 - Cognitive Psychology
PSYC227 - Foundations of Behavioural Neuroscience
PSYC226 - The Psychology of Perception
CHEM202 - Physical Chemistry
ENMP283 - Science and Engineering Management B
SCIE279 - Preparation for the Professional Workplace

STAT121 - Introduction to Statistical Methods
COMP103 - Introduction to Computer Science 1
MATH102 - Introduction to Algebra
ALED100 - Writing for University Purposes
PSYC103 - General and Experimental Psychology
PSYC102 - Social and Developmental Psychology
ENMP102 - Introduction to Materials Science and Engineering