Science

Bachelor of Advanced Mathematics (Honours) (3956)

2016 EMC /P MCID 9>BDC q0.0000104Tf1m qsv q0.009 BDC q /P MCID 9>BDC q.[7]TEQMC /Span MCID 99 Tf10.000013Pudentmatics

Approved Major	Page
Advanced Statistics	2-3
Applied Mathematics	4-5
Pure Mathematics	6-7

Information is correct as of 29.08.2022 and is based on proposed prerequisites and course availability. This is to be used as a guide only and does not replace individual advice. Refer to the Handbook and Class Timetable for the relevant term to check availability for these courses. Contact The Nucleus: Student Hub for further assistance. CRICOS Provider Code 00098G

Dual Degree ς Bachelor of Advanced Mathematics (Honours)

with a major in Applied Mathematics

Stage 3 Electives:
MATH3041 (S1, T2), MATH3101 (S1, T3), MATH3121 (S2, T1), MATH3161 (S1, T3), MATH3201, (S2, T2), MATH3261 (S2, T1), MATH3311 (S2, T2), MATH6781 (S2, T2).

*Students must take 12 UoC of Stage 3 Mathematics chosen with the approval from the Head of School of Mathematics and Statistics or nominee.

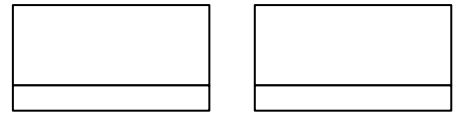
General Education courses are not allowed in dual degree programs (GENxxxxx coded courses)

Single Degree ς 3956 Bachelor of Advanced Mathematics (Honours) with a major in Pure Mathematics (MATHP13956)

Free Electives may be from Science or any other Faculty at UNSW.

Dual Degree ς Bachelor of Advanced Mathematics (Honours)

with a major in Pure Mathematics



All students in Advanced Mathematics must complete an Honours year of 48 UoC.

*Students must take 12 UoC of Stage 3 Mathematics chosen with the approval from the Head of School of Mathematics and Statistics or nominee.

General Education courses are not allowed in dual degree programs (GENxxxxx coded courses)