

Bachelor of Science

Biological Sciences major

Park & Wildlife Biology



**SUGGESTED
CAREER PATHS**

Directed and Core Courses

Major (Bio Sc)

Other Approved Courses

Electives

Level	Directed and Core Courses	Major (Bio Sc)	Other Approved Courses	Electives	
1000 level (1 st year)	Mathematics component: 10 units MATH1002 or MATH1110 or MATH1210	Data analysis component: 10 units STAT1070	20 units BIOL1002 * BIOL1003	20 units BIOL1001 GEOS1040	20 units CHEM1010 GEOG1020
2000 level (2 nd year)	Scientific practice component: 10 units SCIT2000	30 units BIOL2070 ENVS2005 ENVS2006		40 units GEOS2161 ENVS2002 ENVS2001 CHEM2610	
3000 level (3 rd year)		40 units BIOL3330 BIOL3350 ENVS3003 ENVS3002	20 units ENVS3007 GEOS3280	20 units ENVS3001 GEOS3250	

NOTES:

1. The Program Handbook is the official document listing all the rules you need to meet, plus courses required or available. Please see <http://www.newcastle.edu.au/program/10323.html>
2. This pathway is only a suggestion and courses may not all be available or practical due to timetabling or workload reasons.
3. Students should check assumed knowledge requirements for all courses.
4. Courses labeled * are compulsory in the major.
5. Courses labeled + are very strongly recommended. This includes all courses listed in the major sequence.
6. For further information about Your Program and Suggested Pathways, including guidelines explaining Majors, Directed, Core, Approved and Elective courses, Mathematics requirements and exemptions, plus Checklists to track your progress, please see <http://www.newcastle.edu.au/faculty/science-it/pathways/index.html>

THIS INFORMATION IS CURRENT AS AT JANUARY 2012 AND IS SUBJECT TO CHANGE