

Zoology

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| Year and Campus: | 2016 |
| Coordinator: | Associate Professor Andrew Pask |
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| Overview: | <p>The Zoology coursework and research components of this Graduate Diploma in Science (Advanced) program allow students to tailor a program to further their knowledge of any of the research strengths of the Department in areas ranging from the structure and function of single cells through to the ecology, reproduction and evolution of animals, with special expertise in the following areas: population and community ecology, wildlife management, animal behaviour, conservation and climate change, environmental stress and adaptation, marine biology, reproductive physiology and developmental biology.</p> <p>-</p> <p>Entry Requirements: An undergraduate degree in a relevant discipline. Entry is also subject to the availability of an appropriate research topic and supervisor.</p> |
| Learning Outcomes: | <p>The program in Zoology is a course of advanced study and research occupying a full year. It is designed to give students an understanding of the research base underpinning modern zoological science. It also introduces students to hands-on research either in the field or in the laboratory, and will enable them to acquire current research skills in different areas of biological sciences.</p> |
| Structure & Available Subjects: | <p>The course consists of:</p> <ul style="list-style-type: none"> # Advanced coursework (25 points); and # A major research project (75 points). <p>Coursework is comprised of:</p> <ul style="list-style-type: none"> # BIOL90002 Biometry (../view/current/biol90002) - July, 12.5 Points, and; # one third year lecture-only Zoology subject (subject to coordinator approval) <p>-</p> <p>Assessment is based on a research report of no more than 7,500 words (70%), a final oral presentation (5%) and coursework (25%).</p> |
| Subject Options: | Subject prerequisites: For stream specific requirements please click here (http://science.unimelb.edu.au/available-stream-requirements%20) . |
| Links to further information: | http://graduate.science.unimelb.edu.au/ |
| Notes: | This program does not have a mid-year intake. |
| Related Course(s): | Graduate Diploma in Science (Advanced) |