BOTA20004 Flora of Victoria

| Credit Points: | 12.5 | | |
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| Level: | 2 (Undergraduate) | | |
| Dates & Locations: | 2015, Parkville This subject commences in the following study period/s: February, Parkville - Taught on campus. | | |
| Time Commitment: | Contact Hours: 21 hours of lectures and 33 hours of practical work, including excursions full-time over two weeks in early February Total Time Commitment: Estimated total time commitment of 170 hours | | |
| Prerequisites: | One of | | |
| | Subject Study Period Commencement | nt: Credit Points: | |
| | BIOL10001 Biology of Australian Flora & Fauna Semester 2 | 12.50 | |
| | BIOL10004 Biology of Cells and Organisms Semester 1 | 12.50 | |
| | BIOL10005 Genetics & The Evolution of Life Semester 2 | 12.50 | |
| | BIOL10002 Biomolecules and Cells Semester 1 | 12.50 | |
| | BIOL10003 Genes and Environment Semester 2 | 12.50 | |
| Corequisites: | None | | |
| Recommended | | | |
| | None | | |
| Background Knowledge: | None None | | |
| Background Knowledge: Non Allowed Subjects: Core Participation | | dvantage cal work and cipation are | |
| Background Knowledge: Non Allowed Subjects: Core Participation Requirements: | None For the purposes of considering applications for Reasonable Adjustments under the Standards for Education (Cwth 2005) and Students Experiencing Academic Disard Policy, this subject requires all students to actively and safely participate in practice excursion activities. Students who feel their disability may impact upon their particle encouraged to discuss this with the Subject Coordinator and the Disability Liaison | dvantage cal work and cipation are | |
| Recommended Background Knowledge: Non Allowed Subjects: Core Participation Requirements: Coordinator: Contact: | None For the purposes of considering applications for Reasonable Adjustments under the Standards for Education (Cwth 2005) and Students Experiencing Academic Disact Policy, this subject requires all students to actively and safely participate in practice excursion activities. Students who feel their disability may impact upon their particle encouraged to discuss this with the Subject Coordinator and the Disability Liaison www.services.unimelb.edu.au/disability/ | dvantage cal work and sipation are Unit. http:// | |
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| Assessment: | # have an understanding of the biogeography and biology of the Victorian flora; # develop skills in identification of Victoria's plants; and # appreciate the evolutionary history of, conservation value of and threats to Victoria's ecosystems. Written assignments of 1500 words total due during the subject (10%); project practical work |
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| | of 6 pages due at the start of Semester 1 (25%); a 2-hour written examination in the summer semester examination period (65%). |
| Prescribed Texts: | None |
| Breadth Options: | This subject potentially can be taken as a breadth subject component for the following courses: # Bachelor of Arts (https://handbook.unimelb.edu.au/view/2015/B-ARTS) # Bachelor of Commerce (https://handbook.unimelb.edu.au/view/2015/B-COM) # Bachelor of Environments (https://handbook.unimelb.edu.au/view/2015/B-ENVS) # Bachelor of Music (https://handbook.unimelb.edu.au/view/2015/B-MUS) You should visit learn more about breadth subjects (http://breadth.unimelb.edu.au/ breadth/info/index.html) and read the breadth requirements for your degree, and should discuss your choice with your student adviser, before deciding on your subjects. |
| Fees Information: | Subject EFTSL, Level, Discipline & Census Date, http://enrolment.unimelb.edu.au/fees |
| Notes: | This subject is available for science credit to students enrolled in the BSc (both pre-2008 and new degrees), BASc or a combined BSc course. |
| Related Majors/Minors/ Specialisations: | Botany Botany Science-credited subjects - new generation B-SCI and B-ENG. Selective subjects for B-BMED |
| Related Breadth Track(s): | Australian flora |