

207-422 Urban Horticultural Flora

Credit Points:	12.500
Level:	Graduate/Postgraduate
Dates & Locations:	2008, This subject commences in the following study period/s: Semester 2, - Taught on campus.
Time Commitment:	Contact Hours: 48 hours comprising lectures (24 hours), tutorials and field trips (24 hours). Total Time Commitment: 120 hours
Prerequisites:	207421 Horticultural Plant Science, 207417 Contemporary Plant Production and Establishment.
Corequisites:	None
Recommended Background Knowledge:	None
Non Allowed Subjects:	None
Core Participation Requirements:	<p><p>For the purposes of considering request for Reasonable Adjustments under the Disability Standards for Education (Cwth 2005), and Student Support and Engagement Policy, academic requirements for this subject are articulated in the Subject Overview, Learning Outcomes, Assessment and Generic Skills sections of this entry.</p> <p>It is University policy to take all reasonable steps to minimise the impact of disability upon academic study, and reasonable adjustments will be made to enhance a student's participation in the University's programs. Students who feel their disability may impact on meeting the requirements of this subject are encouraged to discuss this matter with a Faculty Student Adviser and Student Equity and Disability Support: http://services.unimelb.edu.au/disability</p></p>
Coordinator:	James Will
Subject Overview:	<p>The subject addresses the recognition, identification and systematic analysis of landscape plants in south-eastern Australia. Emphasis is placed on identifying plants commonly used in urban horticulture, understanding plant use and selection for a range of urban landscape types, issues of plant management within designed landscapes, basic plant taxonomy and systematic theory, characters for taxonomic variation, and the use of keys with selected plant genera.</p> <p>At conclusion of this subject the student should be able to recognize landscape plants used in urban landscapes in south-eastern Australia; describe basic plant taxonomy and systematic theory; apply this to plant recognition and identification; utilize botanical and horticultural keys for plant identification and demonstrate an understanding of plant selection and plant management in designed landscapes.</p>
Assessment:	A 120 minute examination 40% (due mid-semester); two practical reports equivalent to 2000 words (on-line CAL exercises) 20% (due during the semester) and a 120 minute final examination 40% (due end of semester).
Prescribed Texts:	The Burnley Plant Directory (Version 2), 2002, MUP, Melbourne
Breadth Options:	This subject is not available as a breadth subject.
Fees Information:	Subject EFTSL, Level, Discipline & Census Date, http://enrolment.unimelb.edu.au/fees
Related Course(s):	Master of Urban Horticulture