



COURSE OUTLINE: ARB606 - ARBORIST TREE ID I

Prepared: Carole Hunter

Approved: Sherri Smith, Chair, Natural Environment, Business, Design and Culinary

Course Code: Title	ARB606: UTILITY ARBORIST TREE IDENTIFICATION I	
Program Number: Name	6560: UTILITY ARBORIST I	
Department:	UTILITY ARBORIST - APPR.	
Semesters/Terms:	20W	
Course Description:	This course will provide the student with the skills, tools and knowledge necessary to demonstrate a working knowledge of tree genera, species and cultivars by identifying 52 woody plants commonly found in Ontario.	
Total Credits:	3	
Hours/Week:	29	
Total Hours:	29	
Prerequisites:	There are no pre-requisites for this course.	
Corequisites:	There are no co-requisites for this course.	
Essential Employability Skills (EES) addressed in this course:	<p>EES 1 Communicate clearly, concisely and correctly in the written, spoken, and visual form that fulfills the purpose and meets the needs of the audience.</p> <p>EES 4 Apply a systematic approach to solve problems.</p> <p>EES 5 Use a variety of thinking skills to anticipate and solve problems.</p> <p>EES 7 Analyze, evaluate, and apply relevant information from a variety of sources.</p> <p>EES 9 Interact with others in groups or teams that contribute to effective working relationships and the achievement of goals.</p> <p>EES 10 Manage the use of time and other resources to complete projects.</p> <p>EES 11 Take responsibility for ones own actions, decisions, and consequences.</p>	
Course Evaluation:	Passing Grade: 50%, D	
Books and Required Resources:	Trees in Canada (recommended) by Farrar, John Laird Publisher: Fitzhenry & Whiteside Limited	
Course Outcomes and Learning Objectives:	Course Outcome 1	Learning Objectives for Course Outcome 1
	Identify 52 common woody plants using the International System of Nomenclature.	1. Demonstrate a working knowledge of the International System of Nomenclature by using correct format and name structure.
	Course Outcome 2	Learning Objectives for Course Outcome 2
	Identify 32 common woody plants to species level, using summer and winter morphological features.	1. Identify both coniferous and deciduous woody plants to species level and explain how morphological characteristics are used to identify each one. This skill will be demonstrated during both indoor and outdoor field testing and without the use of notes.

Evaluation Process and Grading System:

Evaluation Type	Evaluation Weight
Daily Summary	20%
I.D Final Test	25%
I.D Quizzes	50%
Online Quiz	5%

Date:

November 15, 2019

Addendum:

Please refer to the course outline addendum on the Learning Management System for further information.

