



COURSE OUTLINE

CCT102

Prepared: Sam Spadafora Approved: Sherri Smith

Course Code: Title	CCT102: CARPENTRY I		
Program Number: Name	4097: CONS CARPENTRY TECH		
Department:	CIVIL/CONSTRUCTION		
Semester/Term:	17F		
Course Description:	<p>This course will introduce elements of Carpentry. You will learn about the carpentry trade including relevant professional associations, considerable time will be spent on health and safety aspects that are relevant to the trade and those that will keep you and others safe on the job site.</p> <p>You will be introduced to common Carpentry materials and equipment such as, wood and lumbar, joints and fasteners, nails and woodscrews, drill bits and scaffolding.</p>		
Total Credits:	4		
Hours/Week:	4		
Total Hours:	60		
Course Evaluation:	Passing Grade: 50%, D		
Other Course Evaluation & Assessment Requirements:	<p>Grade Definition Grade Point Equivalent A+ 90 – 100% 4.00 A 80 – 89% B 70 - 79% 3.00 C 60 - 69% 2.00 D 50 – 59% 1.00 F (Fail) 49% and below 0.00</p> <p>CR (Credit) Credit for diploma requirements has been awarded. S Satisfactory achievement in field /clinical placement or non-graded subject area. U Unsatisfactory achievement in field/clinical placement or non-graded subject area. X A temporary grade limited to situations with extenuating circumstances giving a student additional time to complete the requirements for a course. NR Grade not reported to Registrar’s office. W Student has withdrawn from the course without academic penalty.</p>		
Evaluation Process and	<table border="1"> <thead> <tr> <th>Evaluation Type</th> <th>Evaluation Weight</th> </tr> </thead> </table>	Evaluation Type	Evaluation Weight
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Grading System:

Activities	40%
Assignment and Tests	45%
Attendance	15%

Books and Required Resources:

Carpentry Level 1 Trainee Guide by NCCER
 Publisher: Pearson Edition: Fifth
 ISBN: 978-0-13-340380-0
 Construction Health & Safety Manual

Course Outcomes and Learning Objectives:

Course Outcome 1.

Describe and demonstrate methods and procedures for the use of hand, power and stationary tools and equipment according to industry standards and practices

Learning Objectives 1.

Course Outcome 2.

Adhere to applicable health and safety related legislation and practices.

Learning Objectives 2.

Course Outcome 3.

Assist in preparing construction specifications, material and cost estimates.

Learning Objectives 3.

Course Outcome 4.



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Demonstrate recognition for the necessity and value of life-long learning in the field.

Learning Objectives 4.

Course Outcome 5.

Apply sound environmental practices and policies in civil engineering and construction projects.

Learning Objectives 5.

Date:

Friday, September 1, 2017

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