

Course Assessment – Part A: Your Plan

#297

Your Email *

Please select your course & name from the drop-down menu. Contact Instructional Services if your course or name are incorrect or missing

MEC 122 Mechanical Power 2 – 1092541 – Tom Lieurance – Spring 2018

Part A: Your Plan
[Directions](#)

Apply principles of rigging and rigging safety when using standard lifting hardware.

1. Choose three of your course outcomes to assess and report on this term (these will also be used in your Student Course Evaluation survey):

Outcome #1 *

Outcome #2 *

Assemble and disassemble a commercial wind turbine as part of a team.

Outcome #3 *

Use hand and power tools safely and appropriately.

Have you completed an assessment for this course prior to this term?

No

If yes, are you assessing different outcomes? No

Comments:

2. To which degree(s) or certificate(s) does your course map?

[Degree, Certificate, & Program Outcomes](#)

- Electro-Mechanical Technology Certificate

Method of Assessment

Final grade which will reflect the combination of homework, assignments, lab, and test scores.

3. What methods will be used to assess individual student understanding of each of these outcomes? (Please be specific.)

Outcome #1: Method to assess student understanding *

Outcome #2: Method to assess student understanding *

Final grade which will reflect the combination of homework, assignments, lab, and test scores.

Outcome #3: Method to assess student understanding *

Final grade which will reflect the combination of homework, assignments, lab, and test scores.

4. How will you know if you were successful in your efforts to teach this outcome?

80% or more students will receive a C or higher in class grade

Outcome #1: *

Outcome #2: How will you know if you were successful in your efforts to teach this outcome? *

80% or more students will receive a C or higher in class grade

Outcome #3: How will you know if you were successful in your efforts to teach this outcome? *	80% or more students will receive a C or higher in class grade
5. Instructor Questions: Create two course specific questions to be included on the Student Course Evaluation. Question #1	Do you have a higher awareness of your personal safety and the safety of others after taking this course?
Question #2	Do you see that working as a team is of vital importance in industrial mechanics?
Do you require the names of students who complete the course evaluation survey? (Please note: names will be sent to instructors the Thursday before term ends)	NO
Reminder, when completing Part B, instructors will be asked the following questions: 1. Describe anything you did to support the institutional effort to support students in improving "Sources and Evidence" and/or "Organization and Presentation" for the CLO Communication 2. Describe anything you did to support the institutional effort to support students in improving "Student Position" and/or "Evaluate Potential Solutions" for the CLO Critical Thinking/Problem Solving	Mystery box
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