

The following SLOs for the **Construction Management Bachelor Program** are assessed during the 2015-16 Academic Year:

Year 3: 2015-2016	
1. Which SLO(s) to assess	c. Ability to communicate effectively. (CMGT 4620) e. Have the knowledge of sustainable building and construction techniques and relevant state regulations. (CMGT 2070)

Assessment of SLO (c):

Outcome c was assessed in CMGT 4620 – Senior Project II, using the final course project report and presentation. Groups of students that fulfilled the outcome had a score of at least 30 out of 40 (75%). Based on this threshold, 100% of the student groups achieve the outcome. We propose to include peer evaluations to the project.

Assessment of SLO (e):

Outcome e was assessed in CMGT 2070 – Construction Materials and Methods II. Quiz 3, which focused on concrete construction techniques, was used. Out of 19 students, one had a score equal or below 75%, which means that 95% of students have achieved outcome e.

Outcome (e) assessment tool (Quiz 3)

NAME: _____

CMGT 2070 - Quiz 3

1. Describe the process of pre-tensioning and posttensioning concrete. Include one example of an application for each method
2. What is re-shoring? Why is re-shoring needed on high rise buildings?
3. What are hollow-core slabs? Describe one scenario where you would prefer to use such slabs.
4. Describe one type of building where you n would consider full precast structure. Justify your answer.