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

<table>
<thead>
<tr>
<th>Year 3: 2015-2016</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>1. Which SLO(s) to assess</strong></td>
</tr>
<tr>
<td>c. Ability to communicate effectively. (CMGT 4620)</td>
</tr>
<tr>
<td>e. Have the knowledge of sustainable building and construction techniques and relevant state regulations. (CMGT 2070)</td>
</tr>
</tbody>
</table>

**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 would consider full precast structure. Justify your answer.