



ANNUAL PROGRAM REPORT

SELF-STUDY (suggested length of 1-3 pages)

A. Five-Year Review Planning Goals

1. During the past five years we were successful in achieving STEM designation for the "ons ru" ion \$anage\$en %rogra\$. This is a significant achievement in international student enrollment with the "ons ru" ion \$anage\$en %rogra\$ are eligible for () years of "ra" i"al raining. This "ange will \$a*e !e %rogra\$ \$ore a ra" ive o in erna ional s u#en s. Also STEM #esigna ion will !el% in a""re#i a ion un#er A""re#i a ion +oar# &or Engineering an# Te"!nolog) ,A+ET-
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Assessment: An extensive assessment process is in place and the Construction Management Program. Sample results are provided in the following section.

SUMMARY OF ASSESSMENT (suggested length of 1-2 pages)

School of Engineering CSCI

CALIFORNIA STATE UNIVERSITY

FAST TRACK

ASSESSMENT B.A. in Construction Management

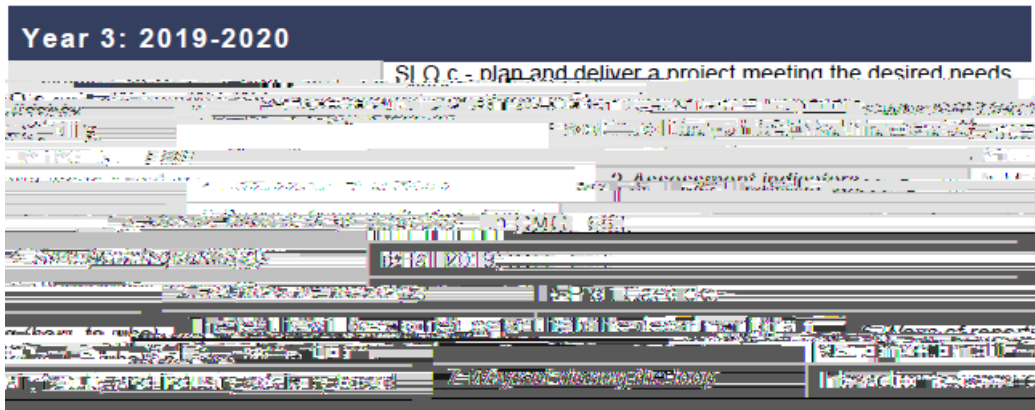
Updated Date: Winter 2017

PROGRAM MISSION STATEMENT

The mission of the Bachelor of Science degree in Construction Management is to prepare effective construction project managers. The mission of the Bachelor of Science degree in Construction Management is to prepare effective construction project managers. The mission of the Bachelor of Science degree in Construction Management is to prepare effective construction project managers.

OUTCOMES (SLOs)	PROGRAM STUDENT LEARNING
<p>1. Apply project management principles to a construction project.</p>	<p>SLO 1: Apply project management principles to a construction project.</p>
<p>2. Identify the desired needs within realistic constraints, such as budget, time, and resources.</p>	<p>SLO 2: Identify the desired needs within realistic constraints, such as budget, time, and resources.</p>
<p>3. Plan and deliver a project meeting the desired needs within realistic constraints, such as budget, time, and resources.</p>	<p>SLO 3: Plan and deliver a project meeting the desired needs within realistic constraints, such as budget, time, and resources.</p>
<p>4. Monitor and control project performance, identifying and correcting deviations from the project plan.</p>	<p>SLO 4: Monitor and control project performance, identifying and correcting deviations from the project plan.</p>
<p>5. Evaluate project performance and provide feedback for continuous improvement.</p>	<p>SLO 5: Evaluate project performance and provide feedback for continuous improvement.</p>

(1)	Year



D7S2USS7ON OF PROGRAM DATA F RESOUR2E REQUESTS

3iscussion of !rends 4 Reflections

5ota&le !rends:

(ummari/e and discuss any nota&le trends occurring in your program o#er the past 3-6 years & based on program statistics (1-2 paragraphs). \$ou may include 1-2 pages of supplemental information as appendices to this report (e.g.† graphs and ta&les).

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Re&le" ions on Tren#s an# Progra\$ S a is i"s>

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