

Office of Institutional Effectiveness

Annual Update | Program Learning Outcomes | Checklist

Over the last academic year, each program in institution has worked toward accomplishing their Program Learning Outcomes (PLOs). As a part of this process, each area must submit an annual update on overall progress. The below checklist will be used as a measure to ensure all needed items are submitted. To access and edit your departmental PLO you must login with your SEU credentials to seu.campuslabs.com/planning. Any questions or concerns regarding this process can be directed to Justin Rose via email (jerose@seu.edu) or phone (863-667-5386).

Outcome 1.0
☐ Learning Outcome Progress The learning outcome progress has been marked as "Completed".
☐ Longitudinal (Trend) Assessment Data All assessment data from past academic years in which the assessment was administered have been listed under the corresponding assessment.
☐ Rubric/Exam Subscale Data If rubrics (or exams with subscales) were used to assess the PLO, then rubric subscale averages should be reported.
\square Analysis of Assessment Data Strengths and challenges of student learning are identified.
☐ Recommendations for Improvement Based off of the data analysis, recommendations are stated on how student learning or assessments will be improved.
☐ Results of Actions What was the impact of the 2016-17 recommendations for improvement?
Notes on Outcome 1.0
Outcome 2.0
☐ Learning Outcome Progress The learning outcome progress has been marked as "Completed".
☐ Longitudinal (Trend) Assessment Data All assessment data from past academic years in which the assessment was administered have been listed under the corresponding assessment.
☐ Rubric/Exam Subscale Data If rubrics (or exams with subscales) were used to assess the PLO, then rubric subscale averages should be reported.
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Notes on Outcome 2.0
Outcome 3.0
☐ Learning Outcome Progress The learning outcome progress has been marked as "Completed".
☐ Longitudinal (Trend) Assessment Data All assessment data from past academic years in which the assessment was administered have been listed under the corresponding assessment.
☐ Rubric/Exam Subscale Data If rubrics (or exams with subscales) were used to assess the PLO, then rubric subscale averages should be reported.
☐ Analysis of Assessment Data Strengths and challenges of student learning are identified.
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☐ Results of Actions What was the impact of the 2016-17 recommendations for improvement?
Notes on Outcome 3.0

Outcome 4.0
Learning Outcome Progress The learning outcome progress has been marked as "Completed".
Longitudinal (Trend) Assessment Data All assessment data from past academic years in which the assessment was administered have been listed under the corresponding assessment.
☐ Rubric/Exam Subscale Data If rubrics (or exams with subscales) were used to assess the PLO, then rubric subscale averages should be reported.
☐ Analysis of Assessment Data Strengths and challenges of student learning are identified.
☐ Recommendations for Improvement Based off of the data analysis, recommendations are stated on how student learning or assessments will be improved.
☐ Results of Actions What was the impact of the 2016-17 recommendations for improvement?
Notes on Outcome 4.0
Outcome 5.0
☐ Learning Outcome Progress The learning outcome progress has been marked as "Completed".
Longitudinal (Trend) Assessment Data All assessment data from past academic years in which the assessment was administered have been listed under the corresponding assessment.
☐ Rubric/Exam Subscale Data If rubrics (or exams with subscales) were used to assess the PLO, then rubric subscale averages should be reported.
☐ Analysis of Assessment Data Strengths and challenges of student learning are identified.
☐ Recommendations for Improvement Based off of the data analysis, recommendations are stated on how student learning or assessments will be improved.

☐ **Results of Actions** | What was the impact of the 2016-17 recommendations for improvement?

Notes on Outcome 5.0

Outcome 6.0
☐ Learning Outcome Progress The learning outcome progress has been marked as "Completed".
Longitudinal (Trend) Assessment Data All assessment data from past academic years in which the assessment was administered have been listed under the corresponding assessment.
Rubric/Exam Subscale Data If rubrics (or exams with subscales) were used to assess the PLO, then rubric subscale averages should be reported.
☐ Analysis of Assessment Data Strengths and challenges of student learning are identified.
☐ Recommendations for Improvement Based off of the data analysis, recommendations are stated on how
student learning or assessments will be improved.
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Results of Actions What was the impact of the 2016-17 recommendations for improvement?
Notes on Outcome 6.0
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student learning or assessments will be improved.
\square Results of Actions What was the impact of the 2016-17 recommendations for improvement?
Notes on Outcome 7.0
Outcome 8.0
☐ Learning Outcome Progress The learning outcome progress has been marked as "Completed".
☐ Longitudinal (Trend) Assessment Data All assessment data from past academic years in which the assessment was administered have been listed under the corresponding assessment.
☐ Rubric/Exam Subscale Data If rubrics (or exams with subscales) were used to assess the PLO, then rubric subscale averages should be reported.
☐ Analysis of Assessment Data Strengths and challenges of student learning are identified.
☐ Recommendations for Improvement Based off of the data analysis, recommendations are stated on how student learning or assessments will be improved.
☐ Results of Actions What was the impact of the 2016-17 recommendations for improvement?
Notes on Outcome 8.0

Outcome 9.0 □ Learning Outcome Progress | The learning outcome progress has been marked as "Completed". □ Longitudinal (Trend) Assessment Data | All assessment data from past academic years in which the assessment was administered have been listed under the corresponding assessment. □ Rubric/Exam Subscale Data | If rubrics (or exams with subscales) were used to assess the PLO, then rubric subscale averages should be reported. □ Analysis of Assessment Data | Strengths and challenges of student learning are identified. □ Recommendations for Improvement | Based off of the data analysis, recommendations are stated on how student learning or assessments will be improved. □ Results of Actions | What was the impact of the 2016-17 recommendations for improvement? Notes on Outcome 9.0