Clearly Stated Programmatic Student Learning Outcomes (SLOs)				
	Exemplary 3	**Acceptable 2**	**Developing 1**	**Score or Holistic Evaluation**
Clarity and specificity	All SLOs are stated with clarity and specificity including precise verbs and rich descriptions of the knowledge, skills and value domains expected of students upon completing the program.	SLOs generally contain precise verbs, rich description of the knowledge, skills and value domains expected of students.	SLOs are inconsistently defined for the program, descriptions of the knowledge, skill and value domains are present but lack consistent precision.	2
Student-Centered	All SLOs are stated in student-centered terms (i.e. what a student should know, think, or do).	Most SLOs are stated in student-centered terms.	Some SLO's are stated in student-centered terms.	2
Expectation Level	SLO's exceed basic expectations established by the University and other necessary approving organizations required of the submitting unit.	SLO's meet the basic expectations established by the University and other necessary approving organizations required of The submitting unit.	SLOs meet only a portion of the expectations established by the University or other necessary approving Organizations required of the submitting unit.	1

Recommendations:

- The program is in its infancy. Faculty have identified six program outcomes, but expectations levels for each SLO are still in an early stage of being mapped to specific courses with a clearly identified performance level.
- Program faculty will need to continue to work toward implementing (align) established SLOs in core courses.

Programmatic Curricular Map				
	Exemplary 3	**Acceptable 2**	**Developing 1**	**Score or Holistic Evaluation**
Content Alignment	All SLOs are mapped to common classes or learning activities expected of all students completing the program.	Most SLOs are mapped to common classes or learning activities expected of all students completing the program.	Common classes or learning activities are identified for all students completing the program but most SLO's are not clearly mapped to classes or activities.	1
Student Learning Development of SLOs (Learning Benchmarks)	Curricular Map clearly identifies the progression of student learning relative to all SLOs at specific points in the curriculum	Curricular Map identifies levels of expected learning relative to most SLOs at specific points in the curriculum.	Curricular Map identifies expected levels of learning for some SLOs at specific points in the curriculum.	1
Student Engagement	Classes and/or activities engage students in the work outlined in the SLOs.	Classes and/or activities engage students in the work outlined by most of the SLOs	Classes and/or activities do not consistently engage students in the work outlined by most of the SLOs.	2

Recommendations:

- As program faculty continue work on the BSCJ, it is recommended that the curriculum map be reduced in scope to reflect the alignment of the six core courses (i.e., described on Pg. 8 of the 2020 BSCJ annual assessment report) to clarify the alignment of program SLOs to these course courses, including performance expectation levels.

Alignment with IPFW Baccalaureate Framework				
	Exemplary 3	**Acceptable 2**	**Developing 1**	**Score or Holistic Evaluation**
IPFW Baccalaureate Framework Alignment	Specific, clearly defined, student-centered Program-Level SLO's are aligned to all foundation areas of the IPFW Baccalaureate Framework.	Generally defined student-centered Program-Level SLO's are aligned to all foundation areas of the IPFW Baccalaureate Framework.	Program-Level SLO's are aligned to some foundation areas of the IPFW Baccalaureate Framework.	2

Recommendations:

- As program SLOs are finalized it is recommended that the PFW Baccalaureate Framework be revisited. The alignment should improve as there is emerging clarity around SLOs aligned to core courses.

Assessment Plan – Part 1				
	Exemplary 3	**Acceptable 2**	**Developing 1**	**Score or Holistic Evaluation**
Relationship between assessments and SLOs	Detail is provided regarding SLO-to-measure match. Specific items included on the assessment are linked to SLOs. The match is affirmed by faculty subject experts.	Description of how SLOs relate to assessment is general but sufficient to show alignment.	Description of how SLOs relate to assessment is incomplete or too general to provide sufficient information for use in determining progress toward SLO.	1
Types of Measures	All SLOs are assessed using at least two measures including at least one direct measure	Most SLOs are assessed using at least one direct measure.	Most SLOs are either assessed using only indirect measures or are not assessed.	1

Recommendations:

- Faculty need to develop program key assessments aligned to stated SLOs, including determining the points in the program where assessments are to be administered. It is recommended that assessments measure multiple SLOs across the program.

Assessment Plan – Part 2				
Established Results	Statements of desired results (data targets) provide useful comparisons and detailed timelines for completion.	Statements of desired results provide a basic data target and a general timeline for completion.	Statements of desired results are missing or unrealistic for completion.	1
Data Collection and Design Integrity	The data collection process is sound, clearly explained, and appropriately specific to be actionable.	Enough information is provided to understand the data collection process with limited methodological concerns.	Limited information is provided about the data collection process or includes sufficient flaws to nullify any conclusions drawn from the data	1
Evidence of Reliability of Measures	Methods used to ensure reliability of findings are clearly explained and consistently support drawing meaningful conclusions.	Methods used to ensure reliability of findings are stated and generally support drawing meaningful conclusions.	Methods to ensure reliability of findings are insufficient for drawing meaningful conclusions.	1

Recommendations:

- There was no evidence of systematic collection of program data. As faculty work to identify and develop key assessments, a process for systematically gathering evidence needs to be identified and implemented.

Reporting Results				
	Exemplary 3	**Acceptable 2**	**Developing 1**	**Score or Holistic Evaluation**
Presentation of Results	Results are clearly present and directly related to SLOs. Results consistently demonstrate student achievement relative to stated SLOs. Results are derived from generally accepted practices for student learning outcomes assessment.	Results are present and related to SLOs. Results generally demonstrate student achievement relative to stated SLOs. Results are derived from generally accepted practices for student learning outcomes assessment.	Results are provided but do not clearly relate to SLO's. Results inconsistently demonstrate student achievement relative to stated SLO's. Use of generally accepted practices for student learning outcomes assessment is unclear.	1
Historical Results	Past iterations of results are provided for most assessments to provide context for current results.	Past iterations of results are provided for the majority of assessments to provide context for current results.	Limited or no iterations of prior results are provided.	1
Interpretation of Results	Interpretations of results are reasonable given the SLOs, desired levels of student learning and methodology employed. Multiple faculty interpreted the results including an interpretation of how classes/activities might have affected the results.	Interpretations of results are reasonable given the SLO's, desired levels of student learning and methodology employed. Multiple faculty interpreted the results.	Interpretation of results does not adequately refer to stated SLO's or identify expectations for student learning relative to SLO's. The interpretation does not include multiple faculty.	1
Recommendations:				

- As faculty work on program key assessments, a process involving faculty meeting to regularly analyze data for the purpose of evaluating student performance and program efficacy needs to be established. At present, there is no evidence of how data is used to drive program improvements.

Report Dissemination and Collaboration				
	Exemplary **3**	**Acceptable** **2**	**Developing** **1**	**Score or Holistic Evaluation**
Documents and results are shared with faculty	Information is routinely provided to all faculty with multiple opportunities for collaboration to build meaningful future plans.	Information is provided to all faculty through an effective mode and with sufficient detail to be meaningful.	Information is not distributed to all faculty or provides insufficient detail to be meaningful.	1
Documents and results are shared with other stakeholders	Information is routinely provided to stakeholders (beyond faculty) with multiple opportunities for collaboration to build meaningful future plans.	Information is shared with stakeholders (beyond faculty) through an effective mode and with sufficient detail to be meaningful.	Information is not distributed to stakeholders (beyond faculty) or provides insufficient detail to be meaningful.	1

Recommendations:

- In addition to establishing regular intervals by which faculty analyzes data, program faculty should utilize their advisory council to advise on program changes. The program should consider using a form to show what evidence was presented, develop a summary of the conversation held around the evidence presented, and document recommendations presented for program revisions based on the evidence presented.

Use of Results for Programmatic Change to Improve Student Learning, Achievement and Success – Part 1				
	Exemplary 3	**Acceptable 2**	**Developing 1**	**Score or Holistic Evaluation**
Programmatic and Curricular Improvement	Evidence reported demonstrates a consistent pattern of an integrated assessment, pedagogy and curricular approach that assesses student performance relative to SLOs, uses assessment data to make curricular and/or pedagogical changes and re-assesses learning to determine how or the extent to which the change positively influenced student learning.	Evidence reported demonstrates assessment of student learning relative to SLO's and describes curricular and/or pedagogical changes planned or made as a result of assessment of student learning. Some evidence of an emergent pattern of assess/curricular or pedagogical change/ re-assess is demonstrated.	Assessment findings are reported but insufficient evidence of curricular or pedagogical changes are present and limited or no evidence of an emergent pattern of assess/curricular or pedagogical change/re-assess is demonstrated.	1

Recommendations:

- As noted previously, systematic collection of evidence from identified program key assessments will permit the faculty to begin making program revisions. At present, the program is still too early in its development to demonstrate any meaningful curricular improvement.

Use of Results for Programmatic Change to Improve Student Learning, Achievement and Success – Part 2				
	Exemplary **3**	**Acceptable** **2**	**Developing** **1**	**Score or Holistic Evaluation**
Improvement of Assessment Process (mechanics)	Past and current assessment process are critically evaluated, including acknowledgement of flaws, present and intended improvements to process are identified (when needed) and specific changes to the assessment process are detailed.	Past and current assessment process are critically evaluated, including acknowledgement of flaws, present and intended improvements to process are identified (when needed) and moderate changes to the assessment process, or general plans for improvement of assessment process are proposed.	Past and current assessment process are sporadically evaluated, including acknowledgement of flaws, but no evidence of improving upon past assessment or making plans to improve assessment in future iterations is proposed.	1

Recommendations:

- At present, there are no key assessments. As such, there is no evidence of improvement to existing assessments. As the program works to implement other recommendations made earlier in this review about analyzing data, the process should include an expectation that faculty evaluate the efficacy of program assessments to insure data being gathered has strong validity (e.g., construct validity) and reliability in relationship to the program SLOs.