Standard 1: Student Learning Outcomes (SLOs) As an instructor, this is the area in which you will show evidence of student learning through data driven results, examples of assessment and student work, and collaboration with colleagues to show consistency in achievement. This standard also helps you to show your focus on student learning and achievement versus simple provision of instruction.

| Possible artifacts/evidence | Category | Distinguished | Skilled | Baseline | Unsatisfactory |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Syllabus <br> Samples of student | 1.1. SLOs guide course design process | SLOs are well-developed and guide the course design process in all courses. | SLOs are present for all courses and guide the course design process. | SLOs are present but are not specific or measurable. | Provides no SLOs for their courses. |
| Samples of student work | 1.2. Alignment of assessments | Assessments clearly align with SLOs. | Most assessments align with SLOs. | Assessments are minimally or not aligned to the SLOs. | Shows minimal to no assessment of student learning. |
| Course assignments <br> SLO table/chart <br> Student feedback | 1.3. Student achievement of SLOs | Ensures that students are achieving SLOs by reflecting on student work. Student work samples demonstrate substantial achievement of SLOs. | Monitors student achievement of SLOs. <br> Student work samples demonstrate achievement of SLOs. | Student work samples present a tenuous link to SLOs. | Student work samples do not appropriately demonstrate student success OR student samples are absent. |
| Teaching observation data | 1.4. Relationship between instructional practices and SLOs | Provides a strong rationale/reflection linking the instructional practices with the SLOs. | Provides a rationale/reflection linking the instructional practices with the SLOs. | Rationale/reflection tenuously links instructional practices with the SLOs. | Does not provide a rationale or reflection linking the instructional practices with the SLOs. |
| SITE Questions \#4, 5, 6 \& 8 |  |  |  |  |  |

