| SAINT LOUIS UNIVERSITY. | | | | |
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| Program Assessment Plan | | | | |
| Program:Certificate in Disability in Higher EducationDepartment:Higher EducationCollege/School:School of EducationDate:September 26, 2018Primary Assessment Contact: Molly Schaller, Ph.D. | | | | |
| • | ning Outcomes t (no more than five) specific learning outcomes you eters to be able to <u>achieve and demonstrate</u> upon | Evaluation Method How will students document/demonstrate their performance toward achievement of the learning outcomes? How will you measure student performance toward achievement of the learning outcomes? Describe any use of <u>direct</u> measures: capstone experiences/courses, standardized exams, comprehensive exams, dissertations, licensure exams, locally developed exams, portfolio reviews, course-embedded assessments, etc. Describe any use of <u>indirect</u> measures: student, alumni or employer surveys (including satisfaction surveys); exit interviews/focus groups with grads; retention/transfer studies; graduation rates; job placement/grad school admission rates; etc. | Use of Assessment Data How and when will student performance data be analyzed and then used to "close the assessment loop" and inform <u>program</u> <u>improvement</u> ? How will you document that? | |
| principles, approact institutionalization of universal design spaces and student educational produc | rstanding of basic concepts, issues, hes, practices, beneficiaries, , and resources regarding the application (UD) of instruction, technology, physical : services for making postsecondary ts and environments welcoming to, usable by everyone, including students with | Direct Measures: Course EDH 6040 has two major direct measures of assessment: (a) review of a service unit's inclusiveness practices regarding universal design, and (b) project – poster presentation, literature review, article for publication, teaching materials for an aspect of universal design. Indirect Measures: End-of-course student evaluations will solicit student self-evaluations of | Student data will be analyzed at the end of the course (direct and indirect measures), compiled annually in electronic program files, and used to make course and certificate improvements. | |

| | their development in the context of this outcome and evaluation of the instructor. | |
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| 2. Demonstrate a multi-dimensional understanding of disability, particularly as it intersects with higher education and student development. | Direct Measures: Course EDH 6050 has one major direct measures of assessment: a major project, reflection paper, presentation, and summary. Indirect Measures: End-of-course student evaluations will solicit student self-evaluations of their development in the context of this outcome and evaluation of the instructor. | Student data will be analyzed at the end of the course (direct and indirect measures), compiled annually in electronic program files, and used to make course and certificate improvements. |
| 3. Demonstrate understanding of the field of disability education and the needs of students with disabilities in higher education at it relates to disability services administration and support staff members. | Direct Measures: Course EDH 6060 has three major direct measures of assessment: (a) interview of a student a disability, (b) interview and shadowing project with a disability services administrator, and (c) written assignment. Indirect Measures: End-of-course student evaluations will solicit student self-evaluations of their development in the context of this outcome and evaluation of the instructor. | Student data will be analyzed at the end of the course (direct and indirect measures), compiled annually in electronic program files, and used to make course and certificate improvements. |