Form A PLOs and 5 Year Assessment schedule Last Updated 8 /8/2013

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| **Surgical Technology****2013** |
| **School of Health sciences****Dixie State University** |
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| **Program Learning Outcomes** | **When PLOs Assessed****During a 5-Year Cycle** | **Direct Evidence of Student Learning** | **Indirect Evidence of Student Learning** |
| Please list all the learning outcomes for the degree program below (what graduats know, do, and value) | AY13 -14 | AY14 -15 | AY15-16 | AY16 -17 | AY17 -18 | Describe the instrument(s) to be used. The course(s) in which the student artifact will be collected and the anticipated scoring strategy and target of success. | Describe the instrument(s) to be used and the anticipated scoring strategy and target of success/ |
| PLO 1: The students will be able to prepare and maintain a sterile field. (Skill)  |  X |  |  |  | X | Preceptor Scores on Student Performance Evaluation Rubric (SURG 1080) – week 7 of Fall semesterPracticum – Clinical Evaluation Rubric (SURG 1070)- week 15 of Fall and week 15 of Spring  | Random selection of Preceptor Evaluation – we will look at the comments that relate to PLO 1employer survey (technical knowledge items b, c, and g) |
| PLO 2: The students will respect the patients’ physical, emotional, and psychological needs. (value) |  |  X |  |  |  | Daily skill logs | Employer survey |
| PLO 3: The students will work collaborative as a member of the surgical interdisciplinary team. (skill) |  |  X |  |  |  | Daily logs | Peer Review, supervisors review |
| PLO 4: The student will anticipate unexpected situations calmly, and display adaptability. (knowledge) |  |  |  X |  |  | Daily logs | Peers, Instructors, round tables |
| PLO 5: The student will adhere to the Association of Surgical Technology and Association of Operating Room Nurses standard and guidelines. (knowledge) |  |  |  | X |  | Daily logs, Final exams, Practicums | Employer surveys |