Department/Program Assessment Plan

Department/Program: Surgical Technology

Contact Person: Daisy Gibson

Date Plan Submitted: 9/18/20

1. Program Maps

Please include below or attach a curriculum map linking program outcomes to courses. Also include a map indicating where in the program College Learning Outcomes and High Impact Practices are addressed.

Curriculum Map

Courses	PLO 1: Work with	PLO 2: Practice	PLO 3: Organize	PLO 4:	PLO 5: Promote	PLO 6: Perform	PLO 7: Meet
	surgeons,	critical thinking	surgical	Demonstrate	lifelong learning	under pressure	the
	anesthesiologists,	with	instrumentation,	understanding of	fostering the	in stressful and	Accreditation
	nurses, and other	professional,	supplies and	technical literacy	development of	emergency	Review
	health	value directed	equipment in an	and biomedical	professional and	surgical	Council on
	professionals in	actions based on	efficient manner	sciences and	personal growth,	situations.	Surgical
	providing direct or	didactic and	while utilizing	technology as it	engaged		Technology
	indirect patient	clinical	principles of	applies to the	citizenship and		and Surgical
	care while	knowledge,	aseptic technique	patient focused	leadership.		Assisting
	demonstrating	ethical principles	for physical	events that occur			(ARCSTSA)
	positive	and legal	preparation and	in the operating			benchmark
	workmanship,	standards as a	maintenance of	room.			pass rate for
	ethics,	member of the	the surgical				the CST
	professionalism	surgical team.	environment.				exam.
	and effective						
	communication						
	skills in the						
	surgical setting.						
AHST 101				X	X		
AHST 115		X	X	X		X	
AHST 154							

AHST 200				Х		
AHST 201						
AHST 215	X	Х	X	Х	Х	
AHST 250	X	Х	X	X	Х	
AHST 202						
AHST 251	Х	Х	Х	Х	Х	
AHST 295	Х	Х	Х	Х	Х	Х

B= student ability to demonstrate the learning outcome is considered basic

I = student ability to demonstrate the learning outcome is considered introductory

R = student ability to demonstrate the learning outcome is reinforced, based on previous learning experiences

P= student ability to demonstrate the learning outcome is considered proficient

CLO/HIPs alignment

	CLOs		HIPs											
Course	Critical Thinking	Comm.	Prof.	FYS	CIE	LC	WIC	САР	UR	DGL	еР	SL	IN	ССР
AHST 101														
AHST 115	X					х								
AHST 154														
AHST 200														
AHST 201														
AHST 215	Х					Х								
AHST 250	Х		Х											
AHST 202														
AHST 251	Х		Х											
AHST 295	Х		Х											

CLOs: Critical Thinking Communication Professionalism

HIPS: First-Year Seminars/Experiences (FYS) Common Intellectual Experiences (CIE) Learning Community (LC) Writing-Intensive Courses (WIC) Collaborative Assignments/Projects (CAP) Undergraduate Research (UR) Diversity/Global Learning (DGL) ePortfolios (eP) Service Learning (SL) Internships (IN) Capstone Courses/Projects (CCP)

2. Assessment Plan and Schedule

Please provide a multi-year schedule indicating when program outcome assessment will be reported and what classes will be used to assess program outcomes. The assessment cycle should be 5 years or less.

**Programs with external accreditation should follow the assessment timeline and requirements of their accrediting body. Please share your assessment schedule (if applicable) below. Otherwise, please give a detailed response to item 3.

Course	Year Reported	Program Outcomes Assessed
250	Odd years(2021)	PLO 1, PLO 2, PLO 3, PLO 4, PLO 6
251	Odd years (2021)	PLO 1, PLO 2, PLO 3, PLO 4, PLO 6
295	Odd years (2021)	PLO 1, PLO 2, PLO 3, PLO 4, PLO 6, PLO 7
115	Even years (2020)	PLO 3, PLO 4, PLO 6
215	Odd years (2021)	PLO 3, PLO 4, PLO 6
101	Even years (2020)	PLO 5

3. Assessment Process

Individual faculty will be asked to follow the assessment plan and schedule as indicated above. Faculty will be expected to complete reflections for the courses indicated. Please note here 1) when reflections will be completed, and 2) any additional assessment processes your department/program will follow.

The Surgical Technology program assesses each course on an ongoing basis and must be done every year. Faculty will reflect on courses on a rotating basis as indicated in the schedule above.

4. College Learning Outcomes Assessment

Please indicate here if CLOs will be assessed using any departmental/programmatic assessments or if they will be assessed by individual faculty using a tool of their choice.

Department/Program Assessment_	

What is the tool or assessment?

Individual	Faculty	/ Assessment_	Χ

Surgical Technology instructors complete the assessment.

5. Opportunities for Change

Please indicate here any opportunities for change on which your department/program plans to work during the assessment cycle and how those changes will be assessed. Examples might include improving pass rates in a course, creating departmental assessments, etc.

None at this time.

Please return this completed form to Mandy Wright at assessment@gfcmsu.edu