# Doisy College of Health Sciences Saint Louis University Academic Program Assessment Plan

Academic Degree Program	Program in Health Sciences (HSCI)
Academic Department	Clinical Health Sciences (CHS)

				Assessment Methods	Use	e of Assessment Dat	ta
PLO #	Program Learning Outcome (PLO)	Assessment Mapping/Tool(s)		Program Target	Assessment Data Collection & Initial Data Analysis/Person(s) Responsible	Data Analysis / Action Plan to address changes in pedagogy, curriculum design and/or assessment work	Timeline (any 12 month period is acceptable)
PLO #1	Students will communicate effectively to express issues in healthcare	-1- HSCI 1000 Intro to Health Sciences/Healthcare Issues Assignment	D	-1- An average of 85% of students will achieve a ranking of "knowledge" or higher using corresponding assessment rubric.	-1- Data Collection/Course Instructor Initial Data Analysis/HSCI Program Director		Every academic year that ends in an <b>even</b> number
		-2- HSCI 2500 Human Development Across the Lifespan/ Integrative	D	-2- An average of 85% of students will achieve a ranking of "Application/Analysis" or higher using corresponding	-2- Data Collection/Course Instructor		Every academic year that ends in an even number

		Observation Assessment -3- HSCI 4500 Hot Topics in Healthcare/Current Healthcare issues presentation	D	assessment rubric. -3- An average of 85% of students will achieve a ranking of "Synthesis" using corresponding rubric.	Initial Data Analysis/HSCI Program Director -3- Data Collection/Course Instructor Initial Data Analysis/HSCI Program Director	Every academic year that ends in an even number
PLO #2	Students will implement healthcare management tools to utilize project management techniques	-1- HSI 2100 Healthcare Management/Team Charter	D	-1- An average of 85% of students will achieve a ranking of "knowledge" or higher using corresponding assessment rubric.	-1- Data Collection/Course Instructor Initial Data Analysis/HSCI Program Director	Every academic year that ends in an odd number
		-2- HSCI 4700 Quality Management/Team White Paper	D	-2- An average of 85% of students will achieve a ranking of "Application/Synthesis" or higher using corresponding assessment rubric.	-2- Data Collection/Course Instructor Initial Data Analysis/HSCI Program Director	Every academic year that ends in an odd number
PLO #3	Students will demonstrate effective team skills when	-1- HSCI 2000 US Healthcare System/Healthcare	D	-1- An average of 85% of students will achieve a ranking of "knowledge" or higher	-1- Data Collection/Course Instructor	Every academic year that ends in an even number

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	collaborating on healthcare projects	Team Position paper -2- HSCI 4500 Hot Topics in Healthcare/Current	D	using corresponding assessment rubric. -2- An average of 85% of students will achieve a ranking	Initial Data Analysis/HSCI Program Director -2- Data Collection/Course	Every academic year that ends in
		Healthcare issues		of "Application/synthesis" or higher using corresponding assessment rubric.	Instructor Initial Data Analysis/HSCI Program Director	an even number
PLO #4	Students will use research to defend conclusions related to healthcare issues	-1- HSCI 3700 Research Methods/Team Thesis Proposal and Oral Defense	D	-1- An average of 85% of students will achieve a ranking of "knowledge" or higher using corresponding assessment rubric.	-1- Data Collection/Course Instructor Initial Data Analysis/HSCI Program Director	Every academic year that ends in an odd number
		-2- HSCI 4700 Quality Management/Team White Paper	D	-2- An average of 85% of students will achieve a ranking of "Application/Synthesis" or higher using corresponding assessment rubric.	-2- Data Collection/Course Instructor Initial Data Analysis/HSCI Program Director	Every academic year that ends in an odd number
PLO #5	Students will exhibit ethical behaviors related to health sciences that are	-1- HSCI 1000 Intro to Health Sciences/Observations doing in class group	D	-1- An average of 85% of students will achieve a ranking of "knowledge" or higher using corresponding	-1- Data Collection/Course Instructor	Every academic year that ends in an <b>even</b> number

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rooted in Jesuit values	work		assessment rubric.	Initial Data Analysis/HSCI Program Director	
	-2- HSCI 3200 Health Law & Policy/Debate Project	D	-2- An average of 85% of students will achieve a ranking of "Application/Analysis" or higher using corresponding assessment rubric.	-2- Data Collection/Course Instructor Initial Data Analysis/HSCI Program Director	Every academic year that ends in an <b>even</b> number
	-3- HSCI 4600 Consumer Health/Health Literacy project	D	-3- An average of 85% of students will achieve a ranking of "Synthesis" using corresponding rubric.	-3- Data Collection/Course Instructor Initial Data Analysis/HSCI Program Director	Every academic year that ends in an <b>even</b> number

Program in Health Sciences (HSCI)		
	dents will communicate effectively to expres	1
Knowledge/Comprehension**	Application/Analysis**	Synthesis/Evaluation**
<ul> <li>Identifies effective communication when expressing issues in healthcare</li> </ul>	<ul> <li>Develop effective communication when expressing issues in healthcare</li> </ul>	<ul> <li>Demonstrate effective communication when expressing issues in healthcare</li> </ul>

Program in Health Sciences (HSCI)		
Program Learning Outcome (PLO #2): Stuc techniques.	lents will implement healthcare managemer	t tools to utilize project management
Knowledge/Comprehension**	Application/Analysis**	Synthesis/Evaluation**
<ul> <li>Identifies healthcare project management tools to utilize project management</li> </ul>	<ul> <li>Demonstrate the utilization of healthcare project management tools</li> </ul>	<ul> <li>Appraise the utilization of healthcare project management tools</li> </ul>

Program in Health Sciences (HSCI)		
Program Learning Outcome (PLO #3): Stu Knowledge/Comprehension**	Idents will demonstrate effective team skills Application/Analysis**	when collaborating on healthcare projects. Synthesis/Evaluation**
<ul> <li>Identifies effective team skills when collaborating on healthcare projects</li> </ul>	Applies effective team skills when collaborating on healthcare projects	Exhibits effective team skills when collaborating on healthcare projects

Program in Health Sciences (HSCI)		
	dents will use research to defend conclusions	1
Knowledge/Comprehension**	Application/Analysis**	Synthesis/Evaluation**
<ul> <li>Identifies the processes involved with research related to healthcare issues</li> </ul>	<ul> <li>Demonstrates the processes involved with research related to healthcare issues</li> </ul>	<ul> <li>Defends the processes involved with research related to healthcare issues</li> </ul>

Program in Health Sciences (HSCI)		
Program Learning Outcome (PLO #5): Stuvalues.	dents will exhibit ethical behaviors related t	o health sciences that are rooted in Jesuit
Knowledge/Comprehension**	Application/Analysis**	Synthesis/Evaluation**
<ul> <li>Defines ethical behaviors related to health sciences rooted in Jesuit values</li> </ul>	<ul> <li>Examines the qualities of Jesuit values related to ethical behaviors in health sciences</li> </ul>	<ul> <li>Integrates the qualities of Jesuit values related to ethical behaviors in health sciences</li> </ul>