Unit Name	Outcome Name	Related Goal
Chemistry	Chemistry Course Assessments	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed, and artistic forms.
Chemistry	Chemistry Course Assessments	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Chemistry	Chemistry Course Assessments	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate information in various formats.
Counseling	Front Counter	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate information in various formats.
Counseling	On-Line Counseling	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate information in various formats.
Counseling	On-Line Counseling	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Counseling	Orientation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Counseling	Orientation	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Counseling	Probation Notification	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Library	Extended library hours during finals	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate information in various formats.
Library	Student Success - Textbooks	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed, and artistic forms.
Library	Student Success - Textbooks	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Library	Student Success - Textbooks	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate information in various formats.
Library	Student Success - Textbooks	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Library	Student Success - Workshops	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed, and artistic forms.
Library	Student Success - Workshops	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Library	Student Success - Workshops	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate information in various formats.
Library	Student Success - Workshops	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Library	Workshop: Evaluating Websites	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed, and artistic forms.
Library	Workshop: Evaluating Websites	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Library	Workshop: Evaluating Websites	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate information in various formats.
Library	Workshop: Developing Topics	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed, and artistic forms.

Library	Workshop: Developing Topics	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Library	Workshop: Developing Topics	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate information in various formats.
Library	Workshop: Finding and Evaluating Books	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed, and artistic forms.
Library	Workshop: Finding and Evaluating Books	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Library	Workshop: Finding and Evaluating Books	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate information in various formats.
Library	Workshop: Finding Articles	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed, and artistic forms.
Library	Workshop: Finding Articles	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Library	Workshop: Finding Articles	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate information in various formats.
Library	Workshop: Researching Careers	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed, and artistic forms.
Library	Workshop: Researching Careers	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Library	Workshop: Researching Careers	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate information in various formats.
Library	Workshop: Researching Careers	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Manufacturing Technology	Measurement using engineering units	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed, and artistic forms.
Manufacturing Technology	Measurement using engineering units	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Manufacturing Technology	Measurement using engineering units	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate information in various formats.
Manufacturing Technology	Prototype II	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed, and artistic forms.
Manufacturing Technology	Prototype II	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Manufacturing Technology	Prototype II	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate information in various formats.
Manufacturing Technology	Surfacing	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Manufacturing Technology	Surfacing	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate information in various formats.
Nutrition & Food	Demonstrate Mastery	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Nutrition &	Improve Adjunct Involvement	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental

Nutrition & Food	Increase Budget	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate information in various formats.
Nutrition & Food	Interdisciplinary Courses	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Nutrition & Food	Motivation and Confidence	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Nutrition & Food	Practical Skills	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate information in various formats.
Nutrition & Food	Provide High Quality Instruction	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate information in various formats.
Nutrition & Food	Self Evaluation	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed, and artistic forms.
Nutrition & Food	Self Evaluation	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Nutrition & Food	Self Evaluation	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Nutrition & Food	Self-Evaluation of Personal Wellbeing	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed, and artistic forms.
Nutrition & Food	Self-Evaluation of Personal Wellbeing	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Nutrition & Food	Self-Evaluation of Personal Wellbeing	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Nutrition & Food	Support Dietetics Students	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Nutrition & Food	Update Foods Lab	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate information in various formats.
Physics & Engineering	Accurate Measurements	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Physics & Engineering	Accurate Measurements	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate information in various formats.
Physics & Engineering	Independent Projects	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed, and artistic forms.
Physics & Engineering	Independent Projects	ILO # 2. Students apply creative, computational, and analytical skills to identify and solve problems, analyze information, synthesize and evaluate ideas, and transform existing ideas into new forms.
Physics & Engineering	Independent Projects	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate information in various formats.
Physics & Engineering	Independent Projects	ILO # 4. Students demonstrate awareness and respect for personal, social, civic, and environmental
Physics & Engineering	Presentation Technology	ILO # 1. Students effectively communicate with and respond to various audiences in written, spoken or signed, and artistic forms.
Physics & Engineering	Presentation Technology	ILO # 3. Students will use resources and technologies to locate, evaluate, synthesize, and communicate information in various formats.