



Year	Academic Year	Degree Level	Bachelor's	Program Name	Degree Program Name	Institution Name	Name of Institution			
Student Learning Outcome		Method of Assessment		Current Evaluation of Results and Resulting Corrective Actions			Last Reported Evaluation of Results and Follow-up on the impact of corrective actions taken			Description of any revisions made to Degree Program assessment tools
SLO #	SLO Description	Method of Assessment	Direct	Current Evaluation	Dates of evaluation	Corrective Actions	Last Evaluation	Dates of Last Evaluation	Follow-up of the impact of corrective actions taken	Date(s) of Follow-up
#0	Sample of feedback for Student Learning Outcomes	CONST XXX - Principles of Effective Construction Communications	Direct	Describe the results of the evaluation - example - "Meeting the targeted objective."	May-24	Review the technical writing course for content and rigor.	Not meeting target	5/1/2022	Meeting with industry in AY2022 to discuss student's writing skills did not yield positive impact on writing skills.	8/1/2023
#1	Create written communication appropriate to the construction discipline	Senior Survey CMGT 3000 CONSTRUCTION MANAGEMENT INTERNSHIP	Assessment Type	Meeting target	23-Dec	None	Meeting target	12/10/2023	None	N/A
#2	Create oral presentations appropriate to the construction discipline	Final Project CMGT 42107 CONSTRUCTION SCHEDULING	Assessment Type	The instructor has not yet provided 2024 assessment.						
#3	Create a construction project safety plan.	Final Project CMGT 1044 CONSTRUCTION SAFETY	Assessment Type	The instructor has not yet provided 2024 assessment.						
#4	Create construction project cost estimates.	Final Project CMGT 41041 CONSTRUCTION ESTIMATING - 2	Assessment Type	Meeting target	24-May	None	Meeting Target	5/5/2024	None	N/A
#5	Create construction project schedules.	Final Project CMGT 42107 CONSTRUCTION SCHEDULING	Assessment Type	Meeting target	24-Dec	None	Meeting target	5/5/2024	None	N/A
#6	Analyze professional decisions based on ethical principles.	Final Project CMGT 41041 CONSTRUCTION ESTIMATING - 2	Assessment Type	Meeting target	24-May	None	Meeting Target	5/5/2024	None	N/A
#7	Analyze methods, materials, and equipment used to construct projects.	CMGT 11071 CONSTRUCTION MATERIALS AND METHODS-1	Direct	We had planned to assess this SLO in Capstone course. We changed it to the Construction Materials and Methods-1 in our last Program Meeting. This SLO will be assessed in Spring 2025.						
#8	Apply electronic-based technology to manage the construction process.	CMGT 42107 CONSTRUCTION SCHEDULING	Assessment Type	Meeting target	24-May	None	Meeting Target	5/5/2024	None	N/A
#9	Apply basic surveying techniques for construction layout and control.	Final Project CMGT 31023 CONSTRUCTION SURVEYING	Assessment Type	Meeting target	26-Sep	None needed.	Meeting target	4/24-25/2024	None	N/A
#10	Understand different methods of project delivery and the roles and responsibilities of all constituencies involved in the design and construction process.	Field book data collection. CMGT 42105 CONSTRUCTION CONTRACTS AND LAW	Assessment Type	Laboratory fieldwork using surveying equipment to establish vertical control.						
#11	Understand construction accounting and cost control.	Assessment Type	Direct	The instructor has not yet provided 2024 assessment.						
#12	Understand construction quality assurance and control.	CMGT 41041 CONSTRUCTION ESTIMATING - 2 Construction Pay Application and Accounting Assignment CMGT 10001 INTRODUCTION TO CONSTRUCTION MANAGEMENT	Assessment Type	Meeting target	24-May	None	Meeting Target	5/5/2024	None	N/A
#13	Understand construction project control processes.	Consolidated Quiz CMGT 42107 CONSTRUCTION SCHEDULING	Assessment Type	Meeting target	24-Dec	None	Meeting target	5/5/2024	None	N/A
#14	Understand the legal implications of contract, common, and regulatory law to manage a construction project.	Consolidated Quiz CMGT 42105 CONSTRUCTION CONTRACTS AND LAW	Assessment Type	Meeting target	24-Dec	None	Meeting target	5/5/2024	None	N/A
#15	Understand the basic principles of sustainable construction.	Consolidated Quiz CMGT 33111 INTRODUCTION TO BUILDING STRUCTURES	Assessment Type	Meeting target	24-Dec	None	Meeting target	5/5/2024	None	N/A
#16	Understand the basic principles of structural behavior.	Assessment Type	Direct	The instructor has not yet provided 2024 assessment.						
#17	Understand the basic principles of HVAC, electrical and plumbing systems.	CMGT 31040 ELECTRICAL SYSTEMS AND CMGT 31033 MECHANICAL SYSTEMS	Assessment Type	The instructors have not yet provided 2024 assessment.						
#18	Additional Program Specific SLO if needed	Assessment Type	Direct							
#19	Additional Program Specific SLO if needed	Assessment Type	Direct							
#20	Additional Program Specific SLO if needed	Assessment Type	Direct							

Degree Program Objectives		Assessment Tool		Current Evaluation of Results and Resulting Corrective Actions			Last Reported Evaluation of Results and Follow-up of the impact of corrective actions taken			Description of any revisions made to Degree Program assessment tools
DPO #	DPO Description	Method of Assessment	Direct	Current Evaluation	Dates of evaluation	Corrective Actions	Last Evaluation	Dates of Last Evaluation	Follow-up of the impact of corrective actions taken	Date(s) of Follow-up
#0			Direct							
#1	Increase six-year graduation rate by 5% or to 70%	Kent State Institutional Research Office Data	Direct	Reviewed at the Fall 2024 IAB General Meeting	1-Nov	We need improvement.		26-Apr		
#2	Increase retention rate to 80%	Kent State Institutional Research Office Data	Direct	Reviewed at the Fall 2024 IAB General Meeting	1-Nov	Average past 3 years' retention rate is 87.5%		26-Apr		
#3	Attain 75% placement rate or above every semester	Senior Exit Survey	Direct	Reviewed at the Fall 2024 IAB General Meeting	1-Nov	Our current placement rate is 92%.		26-Apr		
#4	Have 20 endowed scholarships (\$25,000 each)	Data provided by the College Assistant Dean	Direct	Reviewed at the Fall 2024 IAB General Meeting	1-Nov			26-Apr		
#5	Maintain an enrollment of at least 250 undergraduates	Analyze Data provided by the CM Program Director	Direct	Reviewed at the Fall 2024 IAB General Meeting	1-Nov	We surpassed the AY 2020 levels with 257 undergraduate students. We will keep this degree program objective as it is.		26-Apr		
#6	Faculty participate in two (2) professional development events annually.	Analyze Data provided by the CM Program Director	Direct	Reviewed at the Fall 2024 IAB General Meeting	1-Nov	Not all faculty meets this objective.		26-Apr		
#7			Direct							
#8			Direct							
#9			Direct							
#10			Direct							
#11			Direct							
#12			Direct							
#13			Direct							
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#16			Direct							
#17			Direct							
#18			Direct							
#19			Direct							
#20			Direct							