Assessment Tool	Target	Results	Met / Not Met
UAGC Institutional Research Department Successful Course Completion Data	Meets Expectations – Successful course completion improves by 0% for all programs in the 2022-2023 academic	For the 2021-2022 academic year successful course completion for all programs was 88.45%.	Met
	year over the 2021-2022 academic year.	For the 2022-2023 academic year successful course completion for all programs was 89.82%	
	Exceeds Expectations – Successful course completion improves by 2% for all programs in the 2022-2023 academic year over the 2021-2022 academic year.		
	Far Exceeds Expectations – Successful course completion improves by 4% for all programs in the 2022-2023 academic year over the 2021-2022 academic year.		

100:	The Forbes School of Business & Technology full-time faculty will provide high-quality instruction to its students.			
Asses	ssment Tool	Target	Results	Met / Not Met
	nal Quality or Full-Time	Meets Expectations – Mean score of 3.4 or better. Exceeds Expectations – Mean score of 3.6 or better. Far Exceeds Expectations – Mean score of 3.8 or better	For the self-study year: 32/33 or 97.0% Meets Expectations 30/33 or 90.9% Exceeds Expectations 26/33 or 78.8% Far Exceeds Expectations	Met

100: The Forbes S	The Forbes School of Business & Technology associate faculty will provide high-quality instruction to its students			
Assessment Tool	Target	Results	Met / Not Met	
Instructional Quality Review for Associate Faculty	Meets Expectations – Mean score of 3.0 or better. Exceeds Expectations – Mean score of 3.2 or better. Far Exceeds Expectations – Mean score of 3.4 or better.	For the self-study year: 406/518 or 78.4% Meets Expectations 346/518 or 66.8% Exceeds Expectations 290/518 or 56.0 Far Exceeds Expectations	Met	

100:	The academic students.	c programs offered by the Forbes Sch	ool of Business & Technology will be current, relevant, and meet the need	ds of business
Asses	ssment Tool	Target	Results	Met / Not Met
Common Professio Compon Exam		Acceptable target: 90% of students must score 400 or higher on the CPC comprehensive exam. Ideal target: 95% of students must score 400 or higher on the CPC comprehensive exam	Total number of students who took the CPC during the self-study academic year: 3995. Total number of students who scored 400 or greater: 3911 (97.89%)	Met

100:	The Forbes School of Business & Technology will be successful in contributing to the professional advancement of its graduates.			
Assessr	nent Tool	Target	Results	Met / Not Met
End of Pro Survey	ogram	On the end of program surveys, at least 70% of students will indicate that the program curriculum was relevant to their professional needs.	For the self-study year there were 3501 student responses. Of that number, 3197 students, 91.3%, agreed (1506) or strongly agreed (1691) with the question "The curriculum was relevant to my academic needs."	Met

100:	The Forbes School of Business & Technology will utilize data to make improvements on an annual basis.			
Asses	ssment Tool	Target	Results	Met / Not Met
Program r plan data	review action	100% of action items resulting from Academic Program Review will be completed within the five-year cycle determined by each program.	100% of the action items resulting from Academic Program Review have been completed.	Met

100: Fa	Faculty members in the Forbes School of Business & Technology will be engaged in appropriate scholarly and professional activities.			
Assessm	ent Tool	Target	Results	Met / Not Met
Faculty Perfo Reviews, inclu Publications a Conference A	uding and	100% of the Forbes School of Business & Technology full-time faculty members will engage in scholarly and professional activities as one-third of their workload. This includes publication of scholarly articles and conference participation.	Less than 100 percent of the Forbes School of Business & Technology full-time faculty members engaged in scholarly and professional activities in the self-study year	Not Met

100:	The Forbes So students.	chool of Business & Technology will b	e successful in providing high-quality learning and technological resource	s to its
Asses	ssment Tool	Target	Results	Met / Not Met
Successfu	Department I Course	Meets Expectations – Average drop rate for the year improves by 0% for all programs in the 2022-2023 academic year over the 2021-2022 academic year.	For the 2021-2022 academic year the average drop rate for all programs was 5.63%	Met
Completio		Exceeds Expectations – Average drop rate for the year improves by 1% for all programs in the 2022-2023 academic year over the 2021-2022 academic year.	For the 2022-2023 academic year the average drop rate for all programs was 5.20%	
		Far Exceeds Expectations – Average drop rate for the year improves by 2% for all programs in the 2022-2023 academic year over the 2021-2022 academic year.		