Use this format to respond to Criterion 3.8. If you are submitting a self-study for reaffirmation, this is the same table used in your QA report.

	What is your measurement	Current		Action Taken or	
	instrument or process?	Results:	Analysis of	Improvement made:	
Performance Measure:	(indicate length of cycle)	What are your	iveania.	What did you improve	
What is your goal? The		current	iwnat did vou learn	or what is your next	Provide a graph or table of resulting
goal should be measurable.		results?	from your results?	step?	trends (3-5 data points preferred)

CGPS: 60% graduation rate based	Information gathered in enrollment	For the three years	While meeting the goal	CGPS continues to focus
on entry year.	system. Numbers are tracked by all of	reported, two of	two of the three years,	on retentention efforts to
	CGPS, not by program/major. Numbers	the three years met	CGPS understands that	bring students to the
	indicate a cumulative % of all students	the goal and one	continued focus is	conclusion of their
	who started in the listed academic	year was slighlty	needed on this goal. It is	academic career. This
	year.	below.	trending upwards.	includes strong advising
				relationships. An advising
				manual provides
				assistance to all advisors.
				Planned email
				notifications help provide
				students with important
				communication through
				their caeer.

Year	Total New Students	Graduated Students	Still Enrolled Students	Not Enrolled Students	Graduation Retention %
2017	184	88	19	77	58%
2018	138	47	37	54	61%
2019	101	17	62	23	78%

Use this format to respond to Criterion 3.8. If you are submitting a self-study for reaffirmation, this is the same table used in your QA report.

Performance Measure: What is your goal? The goal should be measurable.

What is your measurement instrument or process? (indicate length of cycle)

Current Results: What are your current results?

Analysis of Results: What did you learn or what is your next from your results?

Action Taken or Improvement made: What did you improve

Provide a graph or table of resulting trends (3-5 data points preferred)







Ketner School of Business	Information is provided by Office of the	4 and 5 year	KSB continues to analyze	The University in general
Graduation rate: Goals	Registrar. Cohorts are established at	graduation rates	the retention numbers	or KSB in particular have
established by Trine University	the beginning of freshman year (Fall).	are below	that are below goals and	made the following
and listed in the Strategic Plan	The students who make up the original	benchmark, but by	is committed to	improvements: utilization
are: 4 year/ 50%, 5 year/55%, 6	cohort are followed through	a small margin.	improvement. In	of the Student Success
year/60%.	graduation. Information presented is	Average 4-year rate	addition to the student	and Engagement Center,
	associated with the freshman Ketner	since 2009 is	engagement activities	continued utilization of
	School of Business Cohorts.	49.96%. Average 5-	listed next, the KSB dean	early warning reporting
		year rate since 2009	actively works with the	system/We Care, revision
		is 53.74%. 6 year	Enrollment,	of BA 102 (university
		graduation rate in	Management, and	experience) structure. BA
		2014 is below by a	Planning Committee to	102 has increased its focus
		small margin but	address retention issues.	on career readiness,
		2015 6 year		networking, and student
		graduation rate		engagement. Finally, the
		reaches the goal.		university has added 4-
				week grade checks at the
				beginning of each
				semester to monitor
				student progress and
				identify concerns early.

Use this format to respond to Criterion 3.8. If you are submitting a self-study for reaffirmation, this is the same table used in your QA report.

	What is your measurement	Current		Action Taken or	
	instrument or process?	Results:	Analysis of	Improvement made:	
Performance Measure:	(indicate length of cycle)	What are your	iveania.	What did you improve	
What is your goal? The	(a.cate religin er eyele)	current	what did you learn	or what is your next	Provide a graph or table of resulting
goal should be measurable.		results?	from your results?	step?	trends (3-5 data points preferred)

CGPS Undergraduate Exit Survey:	Exit survey is given to students during	Data shows most	A majority of students	CGPS is looking cautiously
Students are asked specifically	their last semester of study.	students are	continue to respond that	at the data. For the last
about goal attainment.		reaching their goals	they achieved their goals	two years the conditions
		upon graduation.	prior to graduation.	for non traditional
			There are typically three	students has been fluid
			main goals sought by	considering the pandemic,
			students: completing a	recession and labor
			degree, advancing in	market. CGPS continues
			their current career, or	to monitor student needs
			changing jobs.	through multiple
				methods.

AY 2021 AY 2020

Goal Attainment 88% 86%

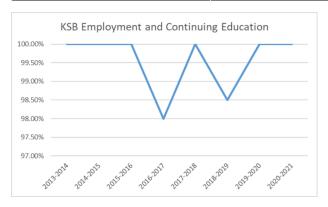
Working in Field

of Study 70% 51%

Use this format to respond to Criterion 3.8. If you are submitting a self-study for reaffirmation, this is the same table used in your QA report.

	What is your measurement	Current		Action Taken or	
	instrument or process?	Results:	Analysis of	Improvement made:	
	•	What are your	Results:	What did you improve	
What is your goal? The	(mareate length of eyers)	current	Iwnat did vou learn	or what is your next	Provide a graph or table of resulting
goal should be measurable.		results?	from your results?	step?	trends (3-5 data points preferred)

95% or above employment or	Employment Resource Center Data.	The students have	Data indicates that	See positives results
admission to graduate school for	Data collected indicates employment	been successful in	students have been	overall and will make
KSB.	or continuing education within stated	finding jobs.	successful in finding jobs.	adjustments as necessary.
	parameters.			Specific evaluation of
				student by outside
				stakeholders will be found
				under other performance
				measures.



# **Standard #4 Measurement and Analysis of Student Learning and Performance**

Use this table to supply data for Criterion 4.2. (Figure 4.2 in self-study)

Performance Measure	What is your measurement instrument or process?	Current Results	Analysis of Results	Action Taken or Improvement made	Insert Graphs or Tables of Resulting Trends 5 data points preferred)	(3-
Measurable goal	Do not use grades.	,	•	What did you improve or what is your next step?		
What is your goal?	(Indicate type of instrument) direct, formative, internal, comparative					

Mean Scores on the	Average scores from the Peregrine BS	There is two years of data with	Waiting for additional	Waiting for additional data to
Peregrine BS Business	Assessment with internal and	203 total assessments taken.	data to look for trends.	look for trends. Always
Administration Assessment	external comparisons. KSB trends	The overall data set shows the		evaluating curriculum and
will show a positive trend	over time. CGPS trends over time.	average score is lower than the		programming changes based
each year.	Overall trends over time.	ACBSP Benchmark. When		on current data.
	Comparison to ACBSP benchmark	separated, CGPS performed		
	data. Scores are analyzed by major.	better than the benchmark and		
		KSB was lower than the		
	Global Partnership is in a teach out	benchmark.		
	phase.			

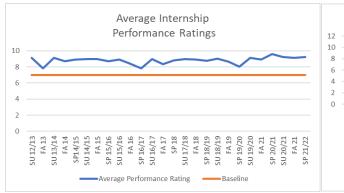
Legend:	Greater tha	n 5%				between	[0% - 5%]			l	between	[-5% - 0%	]			Smaller t	nan -5%		1
		Final	& Change from Last					INT AND		ECO	ECO				MGT /	MGT /	MGT/		
		Score	Year	ACC	сом	ETHICS	FIN	SM	LDR	MACRO	MICRO	GLOBAL	IS	LEGAL	HR	OPS	ОВ	мк	QUANT
	# Tested	<u>t</u>																	
KSB Overall							1			ı	i	1	i i	ı	1	1			
FA20-SP21	72			43.3	53.9	50.1	41.7	49.6	48.3	45.6				l			45.2	52.2	41.7
FA21-SP22	83				56.5	47.2	45.3	50.4	47.6				46.3			1	44.0	52.4	42.5
ACBSP Benchman		56.2		53.3	63.5	56.3	50.2	59.6	56.5	52.5	54.4	54.4	60.625	59.222	2 62.044	53.586	56.559	59.415	52.485
KSB vs Benchmai	<u>rk</u>																		
FA20-SP21		-16.95%		-18.77%	-15.17%		-17.03%	-16.83%	-14.48%	-13.19%	-17.75%	-19.64%	-22.34%	-26.13%			-20.03%	-12.11%	-20.61%
FA21-SP22		-15.81%		-17.80%	-11.05%	-16.12%	-9.80%	-15.52%	-15.79%	-14.59%	-15.36%	-19.00%	-23.69%	-22.49%	-2.91%	-27.30%	-22.25%	-11.79%	-18.97%
Trine Online Ove				50.0		50 al	52.4	co =	543	l == 4	l 50.0	1 500				52.0	cl	دد ما	F4 2
FA20-SP21 FA21-SP22	24			58.3	64.6	58.3	52.1	62.5	54.2					l			55.6	65.0	51.3
ACBSP Benchmar	2 <i>4</i>	4 61.3 56.2	5.23%	55.0 53.3	60.8 63.5	64.2 56.3	60.8 50.2	62.9 59.6	59.2 56.5	59.2 52.5	69.2 54.4		65.8 60.625			1	61.8 56.559	65.0 59.415	58.8 52.485
Trine Online vs B		56.2		55.5	03.5	50.3	50.2	59.6	50.5	52.5	54.4	54.4	60.625	59.222	62.044	55.580	56.559	59.415	52.485
FA20-SP21	<u>sen</u> chinark	3.68%		9.34%	1.66%	3.60%	3.71%	4.84%	-4.16%	5.60%	9.58%	-1.27%	-4.47%	6.24%	9.80%	0.57%	-1.65%	9.40%	-2.35%
FA20-SP21 FA21-SP22		9.10%		3.09%	-4.24%	13.96%	21.13%	5.54%	4.69%	12.75%	27.21%	7.91%	8.59%	2.72%	-	-2.16%	9.28%	9.40%	11.94%
KSB and Trine O	nlina Cambina			3.03/0	-4.24/0	13.50%	21.15/0	3.34%	4.05/0	12.75/0	27.21/0	7.31/0	0.33/0	2.72/0	0.55/0	-2.10/0	9.20/0	3.40%	11.54/0
Overall	mille Combine	1																	
FA20-SP21	96	49.6		47.1	56.6	52.2	44.3	52.8	49.8	48.0	48.4	46.3	49.8	48.5	52.3	47.7	47.8	55.4	44.1
FA21-SP22	10				57.5	51.0	48.8	53.2	50.2	48.0	-		50.7	49.3			48.0	55.2	46.2
ACBSP Benchmai		56.2		53.3	63.5	56.3	50.2	59.6	56.5		54.4		60.625		1	1	56.559	59.415	52.485
KSB and Trine Or				33.3	03.3	30.3	30.2	33.0	30.3	32.3	3-11	34.4	00.023	33.222	02.044	33.300	30.333	33.413	32.403
FA20-SP21	Time vs Benefin	-11.79%		-11.74%	-10.96%	-7.32%	-11.85%	-11.41%	-11.90%	-8.49%	-10.92%	-15.05%	-17.87%	-18.03%	-15.77%	-11.07%	-15.43%	-6.73%	-16.05%
FA21-SP22		-10.22%		-13.11%	-9.52%		-2.86%	-10.80%	-11.20%	-8.46%	-5.81%	-12.97%	-16.45%	-16.83%		-21.66%	-15.18%	-7.04%	-12.04%
Global Partnersh	qir																		
Global Partnersh	ip Overall																		
SU20-FA20	4(	65.5		61.5	64.8	69.0	62.3	68.5	64.5	59.3	59.3	63.8	71.8	66.8	65.5	65.5	65.5	70.3	64.3
ACBSP Benchman	rk	56.2		53.3	63.5	56.3	50.2	59.6	56.5		54.4	54.4	60.625	59.222	62.044	53.586	56.559	59.415	52.485
Global Partnersh	nip vs Benchmai	k																	
FA21-SP22		16.61%	İ	15.28%	1.93%	22.54%	23.95%	14.90%	14.13%	12.90%	8.97%	17.09%	18.35%	12.71%	5.57%	22.23%	15.81%	18.24%	22.42%

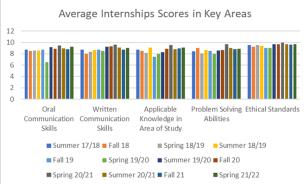
#### Standard #4 Measurement and Analysis of Student Learning and Performance

Use this table to supply data for Criterion 4.2. (Figure 4.2 in self-study)

	USE II	ilis table to supply data	ioi Cilieiloli 4.2. (I	igure 4.2 ili seli-study	1	
Performance Measure	What is your measurement	Current Results	<b>Analysis of Results</b>	Action Taken or	Insert Graphs or Tables of Resulting Trends	(3-
	instrument or process?			Improvement made	5 data points preferred)	
Measurable goal	Do not use grades.	What are your current	What did you learn	What did you improve or		
		results?	from the results?	what is your next step?		
What is your goal?	(Indicate type of instrument)					
	direct, formative, internal,					
	comparative					

Students will be rated by an Internship supervisor performance All term averages meet the goal Students are Faculty continue to monitor internship supervisor as a 7 evaluation. Internships could occur performing well in results as well as correspond of 7 or better. or better (on a 10 point scale internships and with internship employers each semester. with 10 being the highest). meeting employer about what skill students expectations. need more of or what will make them more successful.



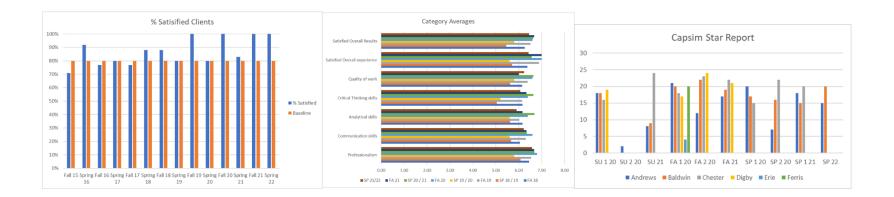


### Standard #4 Measurement and Analysis of Student Learning and Performance

Use this table to supply data for Criterion 4.2. (Figure 4.2 in self-study)

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Performance Measure	What is your measurement	Current Results	Analysis of Results		Insert Graphs or Tables of Resulting Trends	(3-		
	instrument or process?			Improvement made	5 data points preferred)			
Measurable goal	Do not use grades.	What are your current	What did you learn	What did you improve or				
		results?	from the results?	what is your next step?				
What is your goal?	(Indicate type of instrument)							
	direct, formative, internal,							
	comparative							

Of survey respondents for	Assessment completed by client at	Over the last 14 semesters, 11		All faculty who support the
external clients, our goal is	the end of each project.	semesters met the goal.		capstone projects were asked
80% or more ranking the			the capstone project,	for feedback on how to
experience as 'More than			so improving the	improve the process to result
Satisfactory'" with our			capstone project	in better student work.
students.			process is the focus.	Suggestions were made to the
				class structure and project
				execution.
				<b>D</b>
				Based on course evaluations
				and faculty feedback, the
				capstone project is a stand-
				alone class starting in AY
				2021. Additional information
				regarding Business Capstone
				Assessment is found in the
				body of the report.
				A subgroup of KSB and CGPS
				'
				faculty have met to align the
				project with overall program
			]	assessment



Weekly Capsim business simulation reports are evaluated by the instructor for evidence of student growth in decision making. Students are required to complete either the internship or the capsid.

Students participate in the CAPSIM business simulation. The instructor and students receive weekly reports to evaluate their business decisions from the previous week. Number of teams presented depend on enrollment in class.

The simulation helps students with critical thinking.
Specifically risk evaluation.

Student performance improves as the simulation progresses.

This course instructor will continue to evaluate each group each performance round and provide feedback. The instructor shares any concerns with CGPS assessment team. Reflection assignments on team interaction and simulation learning have been insightful. Moving to add as an assessment for program outcome #5.

Standard #6 - Organizational Performance Results, Table 6.1							
Performance Measure	What is your measurement instrument or process?	Current Results	Analysis of Results	Action Taken or Improvement made	Insert Graphs or Tables of Resulting Trends 5 data points preferred)	(3-	
Measurable goal	(Indicate length of cycle)	,	•	What did you improve or what is your next step?			
What is your goal?							

CGPS retention goals vary	Registration information was	Retention is as predicated based	Continued focus on	There is an ongoing effort to		
based on previous semesters,	provided by a report from the	on current macroenvironmental	student retention	retain students through a	Year	Total New Stu
comparison to previous years	Registrar's Office. Additional	conditions.	regardless of current	variety of methods. Use of the	Year	Total New Stu
· · · · · · · · · · · · · · · · · · ·	information from ongoing		environmental	WeCare early reporting system	2017	184
factors. So the goal varies.	communication with the students.		conditions.	to receive information on any	2018	138
				issues with the students.	2019	101
				Student engagement is		
				monitored by checking to		
				ensure that students login to		
				their online course within a		
				certain time frame and sending		
				an intervention email if needed.		
				Attendance is monitored every		
				week and notices sent to		
				faculty if student is not		
				participating in the class.		
				Attendance is monitored to		
				ensure that a student is aware		
				of drop periods. Continued use		
				of Tutor.com.		

Year	Total New Students	Graduated Students	Still Enrolled Students Not Enrolled Students		Retention %
2017	184	88	19	77	58%
2018	138	47	37	54	61%
2019	101	17	62	23	78%

Standard #6 - Organizational Performance Results, Table 6.1							
Performance Measure	What is your measurement instrument or process?	Current Results	Analysis of Results	Action Taken or Improvement made	Insert Graphs or Tables of Resulting Trends 5 data points preferred)	(3-	
Measurable goal	(Indicate length of cycle)	•		What did you improve or what is your next step?			
What is your goal?							

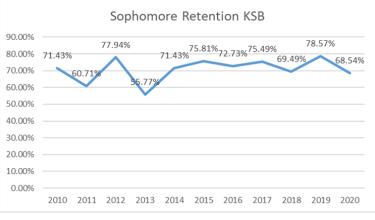
Increase in KSB campus-wide sophomore retention rates by 5% each year until it reaches 80%.

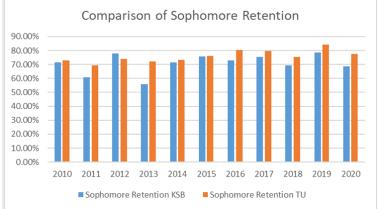
Retention statistics provided by the Registrar's Office for returning sophomores. Review of early departure interviews to understand retention numbers.

KSB's retention rates are lower than Trine University's. Early Departure interviews continued. The 3 largest reasons for students leaving were financial, the school environment, and ability to pursue a specific degree.

The data from the support the findings from the previous reporting period. Few issues were directly related to KSB specific items. The school environment mirrors that of the local community, which does not appeal to all demographics.

Changes in the last five years interviews continues to to help positively impact retention include but are not limited to the initiatives in Academic Success Center, faculty advising, new majors and major related club engagement. The university has also added 4-week grade checks at the beginning of each semester to monitor student progress and identify concerns early.





Standard #6 - Organizational Performance Results, Table 6.1							
Performance Measure	What is your measurement instrument or process?	Current Results	Analysis of Results	Action Taken or Improvement made	Insert Graphs or Tables of Resulting Trends 5 data points preferred)	(3-	
Measurable goal	(Indicate length of cycle)	What are your current results?	_	What did you improve or what is your next step?			
What is your goal?							

		1	T	<del></del>
KSB Alumni previous AY year	Survey sent to alumni from previous AY.		Number of responses	Discussed with faculty a
were surveyed. Goal to	For example, May 2022, alumni	of the survey responses is over 4	has decreased from a	better way to increase
maintain an average of 4 out	1-		high of 18 (19.6%	response rate. Utilized
-	graduated in AY 2021. Survey monkey was used to collect the responses.	with just one question average falling below 4 at 3.58. Based on the limited responses, this information can be used to help inform decisions, but additional data would be needed to take any actions.	high of 18 (19.6% return rate) for AY 2017 to 13 responses in for both AY 21 and 22. A 24% return for AY 21	response rate. Utilized different communication methods to seek more responses. More work is needed to receive more feedback.

