	Table 7.1 - S	tandard #7 Student Achiev	vement					
Use this table to supply data for Standard 7								
You must provide results for each program, concentration, specialization, etc. accredited or to be accredited. UHWO Link: https://westoahu.hawaii.edu/academics/acbsp-accreditation/						•	0	
Student Achievement	itudent Achievement Replace examples with your program data and information. Must report on goal of graduates by program and results. e.g. Graduation by program and year Goal Results e.g. BS Finance							
Must report on goal of graduates by program and results.			70	[egrees Awar	ded by Program		
Degrees Awarded	Goal 2023-2024 AY	Results 2023-2024 AY	60					
Accounting	55	65	50				_	
General Business	35	35	40					
Finance	25	22	30		_	_		
Hospitality & Tourism	25	15	20					
Management	55	45	10					
Marketing	30	29	Accounting	General Business	Finance	Hospitality & Tourism	Management	Marketing

Practicum Internships	Goal 2023-2024 AY	Results 2023-2024 AY	1
Accounting	10	20	1
General Business	5	5	1
Finance	5	3	1
Hospitality & Tourism	5	5	
Management	10	7	
Marketing	10	6	



Transfer Enrollment	Goal 2023-2024 AY	Results 2023-2024 AY
Accounting	75	55
General Business	50	41
Finance	15	12
Hospitality & Tourism	35	25
Management	40	37
Marketing	25	22

Retention	Goal 2023-2024 AY	Results 2023-2024 AY
Accounting	79%	*
General Business	79%	67%
Finance	79%	*
Hospitality & Tourism	79%	78%
Management	79%	90%
Marketing	79%	86%

* suppressed due to small sample



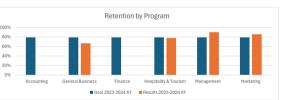


Table 7.1.b - Operations and Support							
Operations and Support	What do you have to report to the administration? Those are mostly business operation processes. This lis is comprised of examples to help you think about your own business operation processes. Some operational activities, include himg faculty, setting academic policies, ownswing the budget. And raising, and other administrative dutes. Other control processes include: examples to help you think about your own support services can include computer labs, structured assistance or supplemental instruction in math, reading, and English. Support can be emotional, physical, financial, academic, or spiritual. It could be computer-assisted instructional laboratories, study groups, tutoring, writing assistance, disability resources and technology help.						
	-		Analysis of Results				
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 (3-5 data points preferred)		
Measurable goal	(Indicate length of cycle)	What are your current results?	What did you learn from the results?	What did you improve or what is your next step?	(3-5 data points preferred)		
What is your goal?							
					2020 FT Transfer-in Graduation Rates		
Increase FT Transfer-in Graduation Rates from 65% a 4-yr mark to 75% by 2025.		Increased from 38% at the 2- yr mark to 65% by 4-yrs.	Increasing trend from 2-yrs to 4-yrs. Students are typically non-traditional students illustratedand is illu,strated by the additional time needed to graduate.	Student success programs, student services, and student-focus efforts increased campus-wide. We have one more year of data to collect to reach the 2025 goal. Faculty reach out to students during the enrollment period as a touchpoint.	4-yr 0% 4% 1% 2% 2% 2yr 2yr 2yr 4yr 4yr		
Increase PT Transfer-in Graduation Rates from 40% at 4-year mark to 60% by 2025.	Data hawaii.edu/reports/ Track 2020 PT Transfer-in Graduation rates/yr. Follow 2021, 2022, 2023, and 2024 Cohorts	Increased from 12% at the 2- yr mark to 40% by 4-yrs.	Increasing trend from 2-yrs to 4-yrs. Students are typically non-traditional students and illustrated by the additional time needed to graduate.	Student success programs, student services, and student-focus efforts increased campus-wide. We have one more year of data to collect to reach the 2025 goal. Faculty reach out to students during the enrollment period as a touchpoint.	2020 PT Transfer-in Graduation Rates 4-yr 20% 20% 20% 20% 20% 20% 20% 20% 20% 20%		

Increase % In-person/Hybrid class vs. online course offerings to a 50/50 split between in-person/hybrid and online by 2025.	Taking Modality Report	Increasedo in-person/hybrid course offerings by 4% from Spring to Fall 2024 and reduction of Inlex-onlyonline only course offerings from 6% to 64% from Spring to Fall 2024	Overall trend moving in the direction of more in- person/hybrid course offerings, but movement is minimal, less than 5%. A greater push for in-person and hybrid courses is needed.	Focus on offering more in- person/hybrid course offerings for classes with multiple sections each term. The Division Chair is considering requiring a minimum of 1 section of each class to be offered in-person/hybrid.	2024 Class Modality - In Person/Hybrid vs. Online
Increase retention for BA for Business programs from 68% to 80% by 2025		Current retention results for 2024 are approaching the overall goal of 80% retention.	highest retention of the years 2022-2024, highlighting the significant efforts made to	Utilize current faculty to participate in additional student contact touchpoint efforts (i.e. call during the enrollment period, support during the semester, social media campains for programs, etc.).	2024 Retention for BA Business Programs 0.8 0.7 0.8 0.8 0.8 0.8 0.0 0.0 0.0 0.0 0.0 0.0