		Potential Impact (Non-				
		Financial, Expense,				
Washing Comm		Revenue, Savings,	New/Increased	New/Increased	li .	
Working Group	Summary of Recommendation	Efficiency)	Expenses	Revenue	Savings	Notes
Entrepreneurship & Revenue	Explore the use of higher education marketing firms (including alternatives to EAB).	Revenue	X	· X		Possible cost savings and increased enrollment opportunity
			Salary + fringe			
Entrepreneurship &			associated with			
Revenue	Add Major Gift Officer with a focus on cultivation of large donors.	Revenue	new position	X		Cost of additional position relative to increased success in Advancement activity
Entrepreneurship &						
Revenue	Expand summer conference & on-campus events business (Add AC to residence halls).	Revenue	Cost of AC	X		
A 1 '- T3 CC' - ' '						
Academic Efficiencies	Assess relationship with Academic Partnerships in advance of contract renewal.	Savings			X	Possibly more cost effective alternative
Academic Efficiencies	Develop a comprehensive understanding of the academic program portfolio.	Efficiency			X	Right-sizing activity; possible reduction in staffing
A and amin Efficiencies	Change the Academic Innovation Fund (AIF) process and reallocate to the Provost's					
Academic Efficiencies	budget.	Non-Financial				Budget reallocation
						Consultant Hired; Increased retention yields increased tuition & fee revenue and
Academic Efficiencies		7	-	77		higher graduation rate; reconfiguration of existing services could also result in
Academic Efficiencies	Create a unified and targeted retention plan based on student success efforts.	Revenue	X	X		savings while increasing overall retention.
Academic Efficiencies	Investigate hery marketing strategies impact program annullment	D	37	V		More impactful enrollment strategies produce higher student yield; focus on targeted
Academic Efficiencies	Investigate how marketing strategies impact program enrollment. Include the Provost and Academic Affairs in the Enrollment Advisory Group.	Revenue Non-Financial	X	X		marketing
Academic /	include the Flovost and Academic Affairs in the Enforment Advisory Group.	Non-Financiai				
Administrative	Reduce operational expenses by evaluating external consultants verses leveraging					
Efficiencies	internal expertise.	Carrings	Incurses ID budget		v	Internal versus external effectiveness
Academic /	internal expertise.	Savings	Increase IR budget		X	Internal versus external effectiveness
Administrative						
Efficiencies	Eliminate EAB product: APS and Global Strategies	Savings			\$188,395	Eliminated products
Academic /	Eliminate LAD product. At 5 and Globar Strategies	Savings			\$100,393	Eminiated products
Administrative						Continuing to work with and evaluate product. Single data warehouse leading to
Efficiencies	Eliminate EAB product: Edify.	Savings			\$236,688	more reliable data analysis.
		Davingo			Ψ230,000	Interest data analysis.
Administrative						Consultant currently working with FYE for onboarding students. Stucture is being
Efficiencies	Review professional development for faculty with focus on FYE & Faculty Academy.	Efficiency				created to strengthen Faculty Academy
Administrative						
Efficiencies	Achieve personnel efficiences by strategically examining all univesity positions.	Savings			X	Right-sizing activity
Administrative						
Efficiencies	Achieve personnel efficiences by reviewing the structure of Student Success Division.	Savings			X	Consultant currently reviewing student success efforts. Right-sizing activity
Administrative	Achieve personnel efficiences by considering placing Disability Services within the					
Efficiencies	Division of Academic Affairs.	Revenue		X	X	Possible increase retention; reduced redundancy
Administrative						
Efficiencies	Consider a university-wide software request and review committee.	Savings			X	Possible saving through cost avoidance
Administrative						
Efficiencies	More clearly delineate travel policies and procedures.	Savings			X	More cost effective booking
Administrative						
Efficiencies	Reduce overall travel expenses by 5-10%	Savings			\$17-\$34K	Reduction in overall travel expenses
Administrative						
Efficiencies	Reduce overall catering expenses by 5-10%	Savings			\$21-\$42K	
Administrative						
Efficiencies	Reduce overall printing expenses by 5-10%	Savings			\$24-\$48K	
Administrative	Commencement Revisioning & Elimination of Winter Ceremony.	Savings			\$47,000-\$50,000	Alter commencement and its location. Concern expressed about leaving campus and
Efficiencies						tradition.

Administrative	Commencement Revisioning continued: Elimination of printed program.	Savings			\$30,000	Convert printed material to electronic to be viewed on a phone or pad.
Efficiencies	Commoncement revisioning continued. Eminimutor of printed program.	buvings			\$30,000	Convert printed material to electronic to be viewed on a phone of pad.
Property and						
Infrastructure	Create Software Request Review Committee.	Savings			X	Possible saving through cost avoidance
Property and		~ .				
Infrastructure	Lengthen the MacBook refresh to four (4) years.	Savings			\$23,424	Currently being rolled-out by IT with MacBook users
Property and	Develop and the of finding agent finded IT against within agent areas and	Candina		37		
Infrastructure Property and	Develop practice of funding grant funded IT equipment within grant proposals.	Savings		X	X	
Property and Infrastructure	Repurpose 185 North Street into faculty, staff or graduate housing.	Revenue	Cost of renovation	\$100,000		Currently under review
Property and	Repurpose 165 Portification faculty, start or graduate housing.	Revenue	Cost of Tellovation	\$100,000		Currently under review
Infrastructure	Repurpose 340 Highland into faculty/staff housing.	Revenue	Cost of renovation	\$16,000		Currently in progress; Awaiting relocaiton of IRP Offices in Summer 2024
Property and	Act purpose of the Angelian of		0000 01 10110 1011011	410,000		Currently in progress, trialing recommended as a second second
Infrastructure	Repurpose Herlihy Hall into office and other support space.	Revenue	Cost of renovation	X		Currently under review
Property and						Currenty a short-term strategy in progress. Longer-term changes requires the the
Infrastructure	Repurpose Mara 6 & 7 into singles.	Revenue	Cost of furniture	\$460,000		evaluatation of projected cost versus enrollment and/or retention benefit.
Property and			Associated realtor			
Infrastructure	Consider renting or selling Klondike Service Center.	Revenue	costs	\$\$		Currently unused space is on the market. Not possible to completely vacate Kondike.
Property and						
Infrastructure	Hire real estate consultant to sell 66 Day Street and 164-174 Highland.	Savings			X	Currently in progress
Property and						Requires the the evaluatation of projected cost versus enrollment and/or retention
Infrastructure	Renovate Recreation Center.	Revenue	\$ 13,000,000	X		benefit.
Property and		Th.	4 25 000 000	37		In progress. Next phase to include new roof and other structural issues. Increased
Infrastructure	Construct proposed "black box" theater within the existing historic building's footprint.	Revenue	\$ 25,000,000	X		enrollment and retention
Property and Infrastructure	Consider ending the lease of 150 and 152 Main Street.	Savings			\$38,000	Location serves as brick and mortar "billboard" for university and embodies connection between campus and city.
mmasuucture	Consider ending the lease of 130 and 132 Main Street.	Savings			\$38,000	connection between campus and city.
	·					
	Determine break-even point of housing with benchmarks as part of a long-term					
Student Services (1)	strategic housing plan.	Revenue		X	X	Break-even point already known. Revenue based on occupancy
Student Services (2)	Continue to seek methods to remove Herlihy Hall from the total occupancy rate.	Revenue	Cost of renovation	X		Currently under review
Student Services (3)	Work with faculty and staff to pursue living-and-learning or themed housing options.	Revenue	Cost of personnel	·X		Increased recruiting and retention
	Communicate new dining services plans and contract renewal and use of funds					·
Student Services (4)	received from Chartwells contracts.	Revenue	X	X		In process. Increased enrollment and retention
	Structure conversations with stakeholders regarding the use of revenue from the new					
Student Services (5)	dining services plan.	Revenue		X		In process. Increased enrollment and retention
	Pursue opportunities for summer recreation and camp options to generate revenue from					
Student Services (6)	campus facilities.	Revenue	Cost of AC	X		
			Cost of facilities,	÷		
a. 1 (a. 1 (a)	Increase existing athletic rosters and add new varsity programs as part of the strategic	n	personnel and	37		Evaluate team roster size and associated costs relative to enrollment gain.
Student Services (7)	enrollment plan.	Revenue	equipment	X		Consideration to title IV issues
Student Services (9)	Align resource allocation in student activities and entertainment to the strategic plan's stated priorities.	Davanua		X		
Student Services (8)	Reevaluate timelines and create streamlined budgeting process & workflows that allow	Revenue	X	^		
Student Services (9)	departments the ability to engage in year-long planning.	Efficiency			X	
Student Services (9)	Compare support staff allocation across all offices.	Efficiency			X	Better align personnel with work requirements
Student Services (10)	Identify one system for tracking student attendance and office visitation.	Efficiency			X	Benef angli personner mai mora requiremento
5.0.0011 501 11005 (10)	Review policies and procedures regarding student club advisors to increase involement	LITIOIO Y				
	and distribution of labor.	Efficiency			x	