

BOARD OF TRUSTEES FINANCE, INVESTMENT, AND AUDIT COMMITTEE JUNE 5, 2025

AGENDA

	I.	OPEN SESSION -	· MEETING	CONVENES	- MOTION TO	CLOSE
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The meeting will return to open session

- II. CLOSED SESSION
- III. MOTION TO RECONVENE IN OPEN SESSION
- IV. OPEN SESSION ACTION ITEMA. Approval of FY26 Current Fund Operating Budget
- V. MOTION TO CONCLUDE

STATEMENT REGARDING CLOSING A MEETING OF THE BOARD OF TRUSTEES OF ST. MARY'S COLLEGE OF MARYLAND FINANCE, INVESTMENT & AUDIT COMMITTEE

Date:	June 5, 2025
Time:	9:30 a.m.
Location :	Via Zoom
	STATUTORY AUTHORITY TO CLOSE A SESSION Md. Gen. Prov. Code Ann. §3-305 (b):
(1)	To discuss:
	[X] (i) The appointment, employment, assignment, promotion, discipline, demotion, compensation, removal, resignation, or performance evaluation of appointees, employees, or officials over whom it has jurisdiction; or
	[X] (ii) Any other personnel matter that affects one or more specific individuals.
(2)	[] To protect the privacy or reputation of individuals with respect to a matter that is not related to public business.
(3)	[] To consider the acquisition of real property for a public purpose and matters directly related thereto.
(4)	[] To consider a preliminary matter that concerns the proposal for a business or industrial organization to locate, expand, or remain in the State.
(5)	[] To consider the investment of public funds.
(6)	[] To consider the marketing of public securities.
(7)	[] To consult with counsel to obtain legal advice on a legal matter.
(8)	[] To consult with staff, consultants, or other individuals about pending or potential litigation.
(9)	[] To conduct collective bargaining negotiations or consider matters that relate to the negotiations.

SMCM STATEMENT FOR CLOSING A MEETING **PAGE TWO** (10)To discuss public security, if the public body determines that public []discussions would constitute a risk to the public or public security, including: (i) the deployment of fire and police services and staff; and (ii) the development and implementation of emergency plans. To prepare, administer or grade a scholastic, licensing, or qualifying (11)[]examination. (12)To conduct or discuss an investigative proceeding on actual or possible criminal conduct. (13)To comply with a specific constitutional, statutory, or judicially imposed [] requirement that prevents public disclosures about a particular proceeding or matter.

Before a contract is awarded or bids are opened, to discuss a matter

directly related to a negotiation strategy or the contents of a bid or proposal, if public discussion or disclosure would adversely impact the ability of the public

body to participate in the competitive bidding or proposal process.

TOPICS TO BE DISCUSSED: Staffing and Personnel Issues.

(14)

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REASON FOR CLOSING: (1)(i)(ii) Staffing and Personnel Issues.

ST. MARY'S COLLEGE OF MARYLAND BOARD OF TRUSTEES FINANCE, INVESTMENT, AND AUDIT COMMITTEE JUNE 5, 2025

ACTION ITEM V. A. APPROVAL OF THE FY26 CURRENT FUND OPERATING BUDGET

RECOMMENDED ACTION

The Finance, Investment, and Audit Committee recommends approval by the Board of Trustees, St. Mary's College of Maryland, of the attached current fund operating budget for FY26.

RATIONALE

Maryland law entrusts the development and approval of the operating budget for the College to the Board of Trustees. Authorization of the FY26 current fund budget will allow the College to continue its mission of providing a high quality, public, post-secondary education.

FY26 Operating Budget Supporting Documentation Table of Contents

Exhibit A: FY25 Projected Results

Exhibit A: FY26 Proposed Operating Budget

Exhibit B: FY26 Key Assumptions

Exhibit C: FY26 CFU Revenue by Source

Exhibit D: FY26 CFU Expenditures by Object

Exhibit E: Five-Year Comparative Expenditures by Object

Exhibit F: Reconciliation of State Appropriation

Exhibit G: FY26 CFU Budget for Contingency Items

(Provides information about the contingency funds included in the current fund

unrestricted budget.)

Exhibit H: FY26 CFU Planned Expenditures Greater than \$100,000.

(Required by the Board approved Budget Policy, this schedule displays anticipated operating budget expenditures for goods/services to a single vendor greater than

\$100,000 each.)

			ST. MARY'S CO	ST. MARY'S COLLEGE OF MARYLAND	***			
	FY25 Approved	FY25 Approved	FY25 Approved	Proposed FY26 Onerating Budget	Proposed FY26	Proposed FY26	Proposed FY26	
	0% T, 0%F, 3.9% Room, 3.9% board		Variance	0.0% T, 3.0%F, 3.0% Room, 3.0% board	Variance w/0% Tuiton Increase from Projected FY25 Year End	3.0% T, 3.0%F, 3.0% Room, 3.0% board	Variance w/3% Tuition Increase from Projected FY25 Year End	
Undergraduate®	1552 FT (403 F)	1549 FT (403 F) (68 Transfers)		1561 (405 F); (70 Transfers)		1561 (405 F); (70 Transfers)		
In-State Full-Time Student Head Count	1392	1396	4	1401	5	1401	5	
DC Resident Full-Time Student Head Count	22	21	(1)	21	0	21	0	
Out-of-State Full-Time Student Head Count	137	133	(4)	139	9	139	9	
Part-Time Student Count (Per Credit Hour)	2099	2060	(36)	2027	(33)	2027	(33)	
MAT Beorem Student Hoof Court	14	-		1.7		-		
MAT Program student near Count	14	1		1	c	11	0	
St. Mary's College Revenues			Ī					
Tuition Revenue			Ī					
Undergraduate								
In-State Full-Time Student Tuition	16,865,472	16,982,754	117,282	16,974,516	(8,238)	17,484,480	501,726	Tuition Rate is \$12,116 at 0% and \$12,480 at 3%
DC Resident Full-Time Student Tuition	486,552	444,008	(42,544)	464,436	20,428	478,380	34,372	Tuition Rate is \$22,116 at 0% and \$22,780 at 3%
Out-of-State Full-Time Student Tuition	3,862,304	3,822,859	(39,445)	3,918,688	62,829	4,036,282	213,423	Tuition Rate is \$28,192 at 0% and \$29,038 at 3%
Part-Time Studen Tuition (Per Credit Hour)	652,200	581,186	(71,014)	760,125	178,939	790,530	209,344	Includes all PT credit hours (in-state, out-of-state and summer session). The College has into interessed PT credit hour tracking the despite PT approved ution interess by the board. The PT-26 proposed budget aligns the PT credit hour tuition and to increase from \$300 to \$375 at 0% and \$390 at 3% based on PT Instate Tuition at 32 credits.
Non-Degree Seeking Tuition Revenue	15,360	12,600	(2,760)	12,600		12,600		
Graduate			-		-			
MAT Program Tuition	231,420	242,303	10,883	281,010	38,708	289,442	47,140	Tuition Rate is \$16,530 at 0% and \$17,026 at 3%
Subtotal Tuition Revenue	22,113,308	22,085,710	(27,599)	22,411,375	325,666	23,091,714	1,006,005	
Tuition Waivers Received from Other Institutions	210,000	233,204	23,204	225,000	(8,204)	225,000	(8,204)	
Total Tuition Revenue	22,323,308	22,318,914	(4,395)	22,636,375	317,462	23,316,714	108'266	
Fees	,	ENG STORY	100000	100 800 1	arch con	0000000		
Mandatory Fees Undergraduate & Graduate	4,910,644	4,877,677	(32,967)	4,955,864	78,187	5,102,598	224,921	
Mandadoly rees Part-Illine Students Other Ease (Course Graduation Destring Athlatics atc.)	794 720	635 663	(159 057)	756,101	19,36/	000000	19,307	Mandatory P.I. Credit Fee 5:00.25 per credit from
Reduction for Mandatory Fees Transferred to Student Government Association (SGA)	(425,250)	(423,537)	1713	(42) 470)	2 067	(421 470)	2.067	- 1-
Reduction for Mandatory Fees Transferred to Plant Facility Fund	(1,568,700)	(1,562,382)	6,318	(1,600,025)	(37,643)	(1,600,025)	(37,643)	
Sub-Total Fees Revenue	3.813.740	3,609,711	(204,029)	3,695,946	86,235	3,842,680	232,969	
State Appropriations								
General Fund	36,465,675	36,483,675	18,000	39,134,897	2,651,222	39,134,897	2,651,222	
FY2025 COLA Salary Adjustments (Final Confirmed BA Amt for COLA & Longevity)	1,800,000	1,525,888	(274,112)		(1,525,888)		(1,525,888)	
HEIF	2,549,840	2,549,840		2,549,840		2,549,840		
Sub-Total State Appropriation Revenue	40,815,515	40,559,403	(256,112)	41,684,737	1,125,334	41,684,737	1,125,334	
Austrary Eurer prises Residence Halls	11.947.312	12.283.873	336.561	12.743.329	459,456	12.743.329	459,456	
Dining Services	7,108,351	7,368,359	260,008	7,658,623	290,264	7,658,623	290,264	
Bookstore Operations	929,000	1,062,000	133,000	1,093,000	31,000	1,093,000	31,000	
Other Auxiliary Revenue (One Card General Revenue, Study Aboard Study Tours)	1	15,000	15,000	45,000	30,000	45,000	30,000	Includes funds from summer camp revenue allocated back to the college
Sub-Total Auxiliary Revenue	19,984,663	20,729,232	744,570	21,539,952	810,720	21,539,952	810,720	
Other Revenue Sources								
Sales & Services - Educational	200,000	479,900	(20,100)	400,000	(006,67)	400,000	(006'62)	lower study aboard numbers for FY25 and projected for FY26
Quasi-Endowment (4% Spending Allocation of Cash Equities)	176,800	176,800		163,545	(13,255)	163,545	(13,255)	
Interest Income from Cash at State	850,000	1,020,000	170,000	850,000	(170,000)	850,000	(170,000)	
Treasurer Note Interest Return from Bond	462,313	547,788	85,475	223,999	(323,789)	223,999	(323,789)	Actual annualized amount for FY25 is higher than what was budgeted, budgeted amount was for calendar year not fiscal year. FY26 projection is final year
Foundation Unrestricted Support	75,000	75,000		75,000		75,000		
Other (Career Center, Registration fees, Faculty Housing Revenue, Miscellaneous.)	300,000	410,440	110,440	250,000	(160,440)	250,000	(160,440)	
HSMC - MOU Revenue				1	1	1	1	MOU under discussion potential revenue up to \$150K for FY26.
Sub-Total Other Revenue Sources	2,364,113	2,709,928	345,815	1,962,545	(747,384)	1,962,545	(747,384)	
Total Operating Revenues	89,301,339	89,927,188	625,849	91,519,555	1,592,367	92,346,628	2,419,440	

St. Mary's College Expenses								
Operating Expenses								
Contractual Payroll (includes student payroll)	4,129,680	3,565,824	563,856	4,147,745	(581,921)	4,147,745	(581,921)	Individuals who fall under this classification include all student workers, faculty and staff signeds, some exempt and non-exempt staff, work-study students, and grant-funded the Added PF26 - added - 0.45% - FAM.I Md Stare Paid Funity Leave Intolementation
Travel	2,321,492	1,478,026	843,466	1,419,304	58,722	1,419,304	58,722	All study abroad travel, faculty and staff professional development, travel for student start mere programs, and bankly starting ports. There'd consists of transportation, bubling, mends, and regardation costs. Regardation and study abroad expenses are the two largest categories, for PV.25 study abroad expenses are drown and are tending by wer for PV.26.
Utilities and Fuel	4,015,000	3,696,064	318,936	4,009,600	(313,536)	4,009,600	(313,536)	Costs associated with electricity (40%), natural gas/propane, heating oil, water, miscollaneous fue (for vehicles and enuinment) MFS and enwor
Contractual Services	7,977,923	8,690,870	(712,947)	7,854,102	836,768	7,834,102	836,768	restanction to the content and efficient instance with fall-time ASI. Bearming and one-time expenses including those associated with full-time ASI. Interpreted, countinging and medical serves, a table benefitive remain, event lighting, video and andro support, cartering offices medium entable, public selley whose camera, androse exacts, office and survey for ASI and any additioned services, expense of the associate for atherite even trene EBP system implementation and maintenance, facilities equal and transience, professions and less transience, professions and less transience, professions and less transiences, professions and less transiences of the and maintenance.
Supplies	2,012,284	2,009,599	2,685	1,925,905	83,694	1,925,905	83,694	Oxes for basic offee supplies and materials, academic cluseroom supplies and materials. Academic cluseroom supplies and materials, academic between clearlies supplies, brankel materials (* wag.*, prating of humaner, posses. Phys.; brochuser, etc.), cleaning supplies, studies to critical and mailing supplies, and mailing supplies, and sunsher for College events.
Equipment	1,375,499	1,516,553	(141,054)	1,346,601	169,952	1,346,601	169,952	Equipment for academic programs (e.g., theater productions, labs, studios), athletics and club sports, administrative offices, extinology, events, cutering, IT infrastructure, specialized equipment for health and safety, student support services, recruitment, and marketing.
All Other Operating Expenses	1,603,924	2,212,820	(968'809)	2,084,065	128,755	2,084,065	128,755	Communications and which operations. Fixed charges (subscriptions, memberships/dues, online services, water products, and services, health and safety equipment academic program supplies, maintenance supplies, lease and maintenance less sociates.
Sub-Total Operating Expenses	23,435,803	23,169,756	266,047	22,787,322	382,434	22,787,322	382,434	
Auxiliary Expenses								
Dining Services (Bon Appetit costs)	4,800,000	4,956,038	(156,038)	5,085,000	(128,962)	5,085,000	(128,962)	
Bookstore Operations	925,000	1,305,534	(380,534)	1,322,534	(17,000)	1,322,534	(17,000)	Includes (3) FT Staff Salary and Wages (reduced in the wage section)
Sub-Total Auxiliary Expenses	5,725,000	6,261,572	(536,572)	6,407,534	(145,962)	6,407,534	(145,962)	
Other Expenses								
Institutional Expense	200,000	296,930	203,070	000'009	(303,070)	000'009	(303,070)	(303,070) Institutional contingency, plant/auxiliary contingency, and insurance.
Debt Services	3,429,035	3,431,727	(2,692)	3,153,579	278,148	3,153,579	278,148	The interest and principal payments for the 2012, 2018, and 2020 Series A Bonds.
Sub-Total Other Expenses	3,929,035	3,728,657	200,378	3,753,579	(24,922)	3,753,579	(24,922)	
Scholarship/Waiver Expenses								
Tuition Waivers	787,000	750,081	36,919	785,658	(35,577)	785,658	(35,577)	
Total Scholarships	8,750,000	8,878,573	(128,573)	8,531,601	346,972	8,531,601	346,972	These projections will continue to the mane through June 30, 2025 until audited. Scholarship accounting remains in progress between Financial Aid and Student Accounts, finalized figures will be presented at the October Board of Trustees
Sub-Total Scholarship/Waiver Expenses	9,537,000	9,628,654	(91,654)	9,317,259	311,395	9,317,259	311,395	
Sub-Total SMCM Expenses (Non-FT Personnel)	42,626,838	42,788,639	(161,802)	45,265,694	522,946	42,265,694	522,946	
St. Mary's College FT Personnel Expenses								
Personnel - Wages	33,918,647	34,033,004	(114,357)	34,941,587	(908,583)	34,941,587	(908,583)	Ohly permanent state employees (410 feathy and staff) are included in this category. The large increases from PES 5 deep casterable COLA, to designly increment increases, in addition there were increases the for fearly tenue and promotion, staff job reclassification and comparison market enhancements, approved collective the programment of the processors, filling and searches, and of the restructures, includes PES friencemented STOR hose extensives, and office restructures, includes PES friencemented STOR hose extensive and office restructures, includes PES friencemented STOR hose extensive and processors.
Personnel - Benefits, Wage Changes, Savings, Miscellaneous Items, etc.)	13,186,792	13,629,895	(443,103)	14,099,258	(469,363)	14,099,258	(469,363)	5 5 5
Sub-Total FT Personnel Expenses	47,105,439	47,662,899	(557,460)	49,040,844	(1,377,945)	49,040,844	(1,377,945)	react value to the control of the co
Total Expenses	89,732,276	90,451,538	(719,262)	91,306,538	(855,000)	91,306,538	(855,000)	

Additional Expenses Beyond Normal Operating Budget								
FV25/26 Security Cameras Annual Lease	234,266	234,266		234,266		234,266	- Year	Year three of a three-year kase-to-own agreement. (Final year to fund)
FY25/26 ERP Final Implementation Costs (FY26 - Add't Post Integration Requirements)	000'059	867,381	(217,381)	000'059	217,381	000'059	217,381 Fund	217,381 Funds needed to continue Post Integration requirements
FY25 Support for Middles States Reaffirmation of Accreditation (not needed FY26)	092'990	096,360			096,360		092'99	
FY25 Montgomery Hall Temporary Relocation Expense (not needed for FY25 or FY26)	325,000		325,000					
FV25.26 Modernization of Residence Halls	000'009	700,000	(100,000)	125,000	275,000	125,000	575,000 Aestl	575,000 Aesthetic renovations of traditional residence halls, FV26 focus PG Hall
FY25 Wi-Fi Upgrade Project (Carryover from FY24) (not needed FY26)	417,475	417,475			417,475		417,475	
FV25/26 Cybersecurity Initiatives		80,936	(80,936)	250,000	(169,064)	250,000	(169,064)	
FY26 OIT Server Replacement (Phase 1)				150,000	(150,000)	150,000	(150,000)	
FV26 PG Hall Modernization Project (Bond)				1,250,000	(1,250,000)	1,250,000	(1,250,000) Aestl	Aesthetic renovations of traditional residence halls, FY26 focus PG Hall
FV26 OIT Infrastructure Enhancements for Library (Bond)				325,000	(325,000)	325,000	(325,000)	
FY26 Marine Science Research Vessel (Bond)				513,000	(513,000)	513,000	(513,000)	
FV26 Strategic Initiatives to the Bond - One Time Expenses				672,260	(672,260)	672,260	(672,260) Inclu	(672,260) Includes \$409K for ERP Project Manager
FV25.26 Strategic Plan "The Rising Tide" Initiatives to the Bond	1,242,500	562,809	169'629	1,027,500	(464,691)	1,027,500	(464,691) One-	(464,691) One-time and annual costs for The Rising Tide Strategic Planning Initiatives.
FY25/26 Strategic Plan "The Rising Tide". Initiatives to Operating Expenses	179,000	150,000	29,000	248,000	(000'86)	248,000	(98,000) One	One-time and annual costs for The Rising Tide Strategic Planning Initiatives.
Sub-Total Additional Expenses Beyond Normal Operating Budget	3,714,601	3,079,227	635,374	5,445,026	(2,365,799)	5,445,026	(2,365,799)	
Additional Revenues Beyond Normal Operating Budget								
Strategic Initiatives to the Bond	3,455,480	3,113,529	(341,951)	3,618,870	505,341	3,618,870	505,341	
Bond Funds for Strategic Plan Initiatives FY26				1,027,500	1,027,500	1,027,500	1,027,500	
Carry-forward of FV24 Surplus to Offset FY24 Unencumbered Expenses (TBD for FV26)	527,850	527,850			(527,850)		(527,850)	
Carry-forward of FV24 Surplus to Increase FY25 Modernization of Residence Halls	300,000	300,000			(300,000)		(300,000)	
Sub-Total Additional Revenues Beyond Normal Operating Budget	4,283,330	3,941,379	(341,951)	4,646,370	166'501	4,646,370	104,991	
Grand Total of Revenue (Total Operating Revenue + Additional Revenue)	93,584,669	93,868,567	283,898	96,165,925	2,297,358	96,992,998	3,124,431	
Grand Total of Expenses (Total Operating Expenses + Additional Expenses)	93,446,877	93,530,765	(83,888)	96,751,564	(3,220,799)	96,751,564	(3,220,799)	
Surplus((Deficit)	137,792	337,802	200,010	(585,639)	(923,441)	241,434	(96,368)	

FY26 Key Budget Assumptions Exhibit B

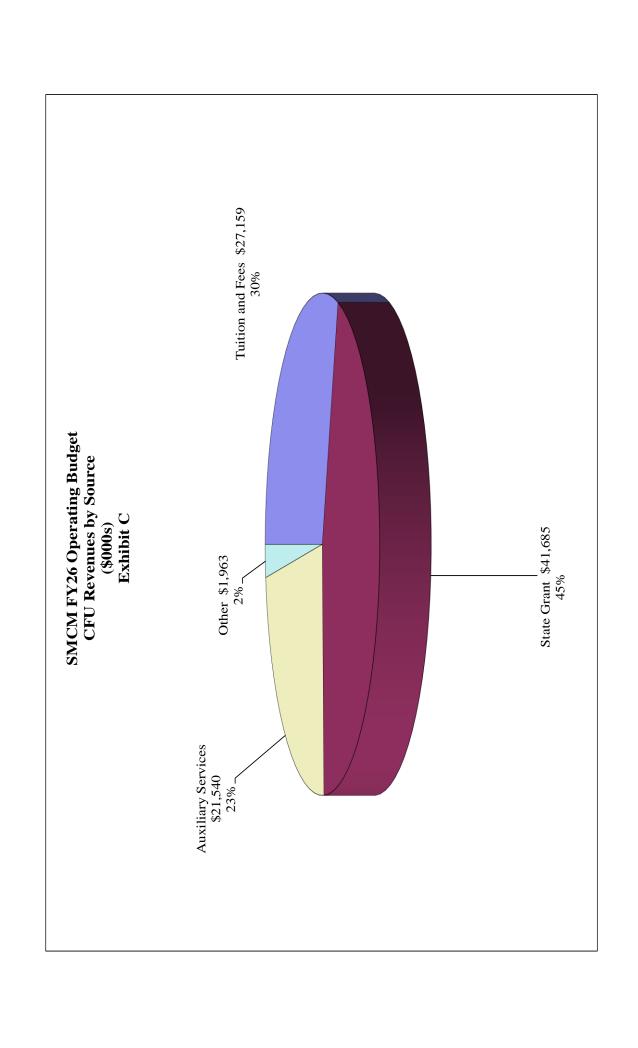
Revenues

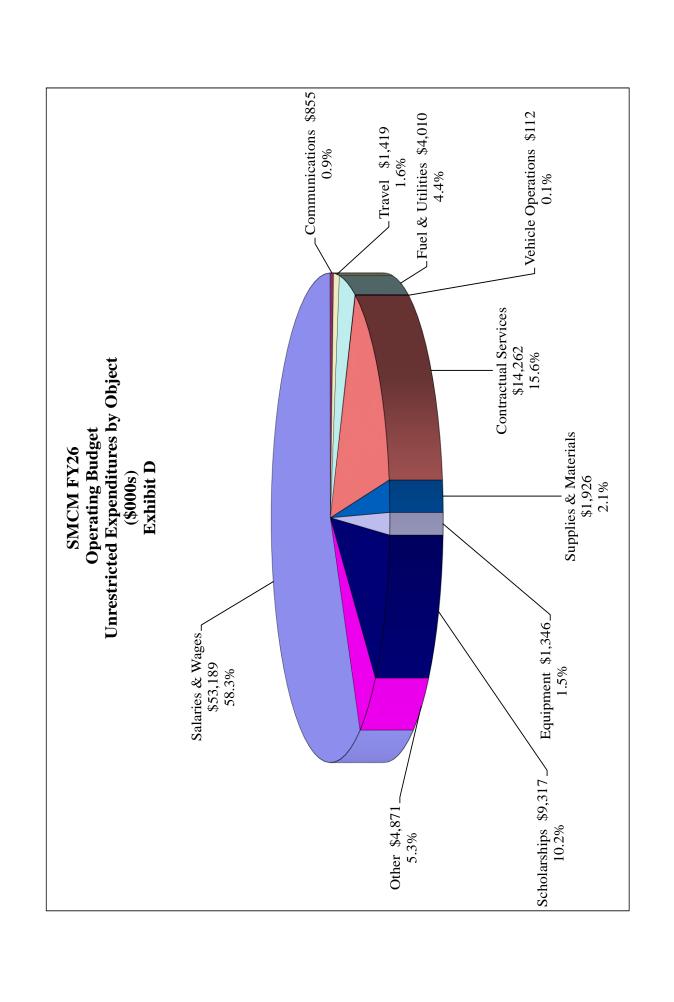
The FY26 revenue budget has increased \$3.41M (3.6%) over the FY25 board approved revenue budget primarily due to increase in state support, tuition, fee, and auxiliary enterprise revenues.

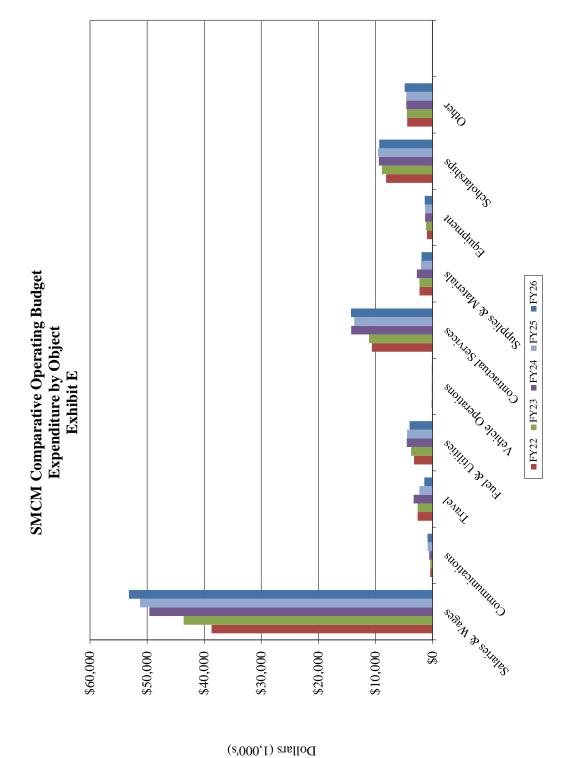
The state appropriation increased \$1.13M over the FY25 appropriation representing the block grant inflator, and annualization of FY25 COLA and increment salary funding.

Expenditures

The FY26 current fund unrestricted expenditure budget, detailed in Exhibit A (excel document), increases a total of \$3.3M (3.6%) over the FY25 board approved expenditure budget consisting of new required expenditures, annualization of prior year salary changes, operational budget changes due to the results of strategic initiatives additions.







FY26 Operating Budget Reconciliation of State Appropriation (General Fund Grant) Exhibit F

Beginning Base for FY26 Prior Salary Enhancements	\$36,483,675 \$1,525,888
Beginning Base for FY26 FY26 Adjustments	\$38,009,563
Base Inflator Amount	\$1,125,334
Total Adjustments Allowance	\$1,125,334 \$39,134,897
HEIF Portion FY26 General Fund Grant Total	\$2,549,840 \$41,684,737

FY26 CFU Contingency Items Exhibit G

Item	Amount
Institutional Contingency - Ins. Support Balance	\$300,000
Institutional Contingency - Auxiiliary Support Balance	\$600,000
Institutional Contingency Amount	\$900,000

FY26 CFU Planned Expenditures Greater Than \$100,000 Each to a Single Vendor Exhibit H

Description	Vendor	Estimated
Description IT & Library Related	vendor	Amount
11 & Library Related		
Administrative Software Campus Management	TBD	\$523,675
University of Maryland Acad. Telecom. Sys Internet	Maryland Broadband	\$291,000
Life Cycle Replacements	Dell	\$400,000
Administrative Systems	Anthology	\$1,215,000
Library Mgt. System	USM & Affiliated Institutions (USMAI)	\$140,000
Library Databases	Lyrasis	\$200,000
Library Serials	Ebsco	\$175,000
Server Replacements	TBD	\$150,000
Cybersecurity Iniatiatives	TBD	\$250,000
•		\$3,344,675
Maintenance and Utilities	alt. D.	ф 220 000
Housekeeping Services	Shine Brite	\$220,000
Sewage Services	METCOM	\$345,000
SMO	Gas and Propane	\$300,000
Electricity	SMECO	\$2,000,000
Postage	US Postal Service	\$145,000
Heating Oil	Burch Oil	\$1,600,000
Trash Disposal	Waste Management	\$150,000
Cleaning Supplies	Blind Industries	\$100,000
		\$4,860,000
Auxiliaries, International, and Miscellaneous		
Marketing	Creative Communications	\$500,000
Strategic Search	Enrollment Management	\$100,000
Food Service Contract	Bon Appetit	\$5,100,000
Bus Service, Athletics Teams	Keller Transportation	\$235,000
Publication Printing	Awarded among Carter, Tray Printing, and Schmitz Press)	\$425,000
•		\$6,360,000
	Grand Total	\$14,564,675

Return on Investment on the Private Bond after Four Years A Report Submitted to the SMCM Board of Trustees by Tuajuanda C. Jordan, President June 2, 2025

Introduction

In October 2020, in the midst of a global pandemic, the president, assisted by the vice president for business/chief financial officer, and encouraged and accompanied by the chair of the Board of Trustees and the chair of the Finance, Investment, and Audit committee embarked on a mission to seek " a private bond as a strategic investment directed towards program development and implementation that will help propel growth of the College well into the future." Over the course of two months, the pitch was made to five or six groups of investors. Four made offers. Success. A \$20M bond focused on supporting new programming designed to enhance both the College's attractiveness to students and student success was secured by January 2021. On May 7, 2021, the Board of Trustees took action delegating authority to the president to approve expenditures of the bond proceeds over the course of the next five years. Generally, expenditures focused on a) the attraction and retention of excellent faculty and staff, b) development and implementation of new, innovative programming (LEAD), and c) the enhancement of the campus infrastructure, all necessary activities in our efforts d) to recruit and attract new and retain returning students in fulfillment of our goal of becoming the college of choice.

These categories for bond expenditure aligned well with two strategic initiatives: the forward-thinking work borne out of *Big Audacious Goals* that was in progress during the COVID-19 pandemic and the transformative work of the current and final strategic plan of the Jordan era, namely *The Rising Tide*. This report highlights how the funds have been used and the impact, i.e., return on investment, of these expenditures on the St. Mary's College of Maryland community, both within and beyond the campus, from July 2021 through May 2025. The upshot is that, with *70% of the available bond money* (\$19,283,585) *invested*, the returns are noteworthy.

- Overall enrollment has increased 10%.
- The number of undergraduate applications has increased 38%, helped in no small way by the new academic programs as well as the lauded track and field program.
- Faculty receiving junior professorships were retained at a higher rate (83%) than the comparison group (62%) and are more productive overall.
- One thousand two hundred seventy (1,270) students have engaged with the Center for Career and Professional Development since FY22 to garner internships, mentorships, and externships and the internship investment has been leveraged to garner additional internships from local and regional partners.
- The number of regional partners actively recruiting students for internships and jobs (412 at career fairs, 181 guest speakers) is significant (we have no pre-2022 data).
- Alumni engagement is consistently high as evidenced by the engagement of more than 400 Mentor-A Seahawk mentees every year since the program's inception in FY23.
- The number of students participating in research experiences is high and shows an "overrepresentation" of historically marginalized students (five-year average of 70% vs 62%).

- The track and field program has enhanced enrollment growth with these students representing 8.2% of the entering class on average.
- > The track and field program has increased student diversity with 37% of the rosters represented by multi-cultural underrepresented groups.
- > Student retention rates in the two most popular curricular (marine science and business administration) and the single new co-curricular (track and field) programs are mixed.

The impacts of the bond-supported initiatives are enhanced College financial health due to increases in student enrollment and enhanced visibility and stature as well as its ability to attract and retain students who can thrive here due to higher faculty and staff productivity and engagement.

Results

A. Attraction and Retention of Faculty and Staff.

Allocated Bond Spending by Category	\$ Allocated	\$ Spent in FY22 & FY23	\$ Spent in FY24	\$ Projected in FY25
Retaining Excellent Faculty	5,000,000			
Osprey and Eagle Named Junior				
Professorships		3,069,946	1,737,845	1,789,980
Osprey and Eagle Research Awards		102,974	80,000	80,000

Twenty-three "poachable" faculty who had been at the College between three and 10 years were awarded *Pandion haliaetus* (Osprey) or *Haliaeetus leucocephalus* (Eagle) Junior Professorships that were for two-year (one-time renewable) terms and included a 10% increase in base salary and up to \$10K in research support. A "poachable" faculty member is one we believed to be in a highly attractive field and/or who possessed unique, marketable skills/expertise. The individual also had to have either had a laudatory third-year review or appeared to be on a firm path to being promoted to full professor at the appropriate time.

			Osprey/Eagle F	esults				
		(Overall Retention (%)		E	arned Tenure (%)		
Osprey Eagle Fact	ılty			83%¹		92%		
Comparative Grou	ıp			N/D^2		62%		
Osprey/Eagle Faculty Accolades and Awards								
Peer-reviewed	Extra	mural	Exhibitions/	Conf	erence	Published Conference		
Publications	Grar	nts (#)	Invited Talks (#)	Attend	dance (#)	Abstracts (#)		
19		8	5		2	2		
¹ None of the four of	departin	g faculty (expended any of their	research	funding			
² Not Determined		•						

As can be seen above, these faculty were retained at a higher level than non-supported faculty and the research funds supported/enhanced scholarly productivity. Additionally, seventeen of these professors were featured in 65 news stories on our site since 2021, generating over 10,600 pageviews. In FY25, the

group had five earned media mentions, with 4.9 million impressions and an estimated ad equivalency of \$122K.

Allocated Bond Spending by Category	\$ Allocated	\$ Spent in FY22 & FY23	\$ Spent in FY24	\$ Projected in FY25
Recruitment of New Faculty and Staff in LEAD				
Areas	3,960,000			
Academic Search (Senior Professor of Business				
Administration)		52,975		
Marine Science Faculty		115,628	20,000	30,000
Business Administration Senior Faculty Support		15,000	23,000	
Coordinator of Studio Art			71,500	
Marine Science Staff			78,000	
Business Administration Faculty			125,500	
Performing Arts Faculty			78,000	
CCPD Staff (up to 6)		503,508	<u> </u>	500,440
Office of Community Engagement and Outreach				
Staff			150,000	150,000

The recruitment of new faculty and staff in LEAD areas has been especially impactful. The inaugural William Seale Professor of Business has exceeded all expectations in his work building our new Business Administration major. In just three years, the number of majors has increased eightfold; we exceeded our projected 88 majors for spring 2025 by 71% (151). The subsequent hire of Assistant Professor of Business Talha Salam in FY24 has provided critical staffing and expertise to the major.

The marine scientist has jump-started the Marine Science program, overseeing its meteoric growth. Under the scientist, the program has successfully recruited a junior faculty member who is also an alum, as well as lab coordinator.

Relatedly, the hire of our Coordinator of Studio Art has been a productivity multiplier comparable in function to our STEM lab coordinators; this position is tasked with advanced coordination of studio art spaces and materials, freeing full-time studio faculty to more effectively teach and undertake creative work with students. Most significantly for the Art program, the Coordinator of Studio Art has facilitated growth in the major by reallocating full-time faculty to focus on recruitment; number of majors has doubled since 2021. As with lab coordinators, the Coordinator of Studio Art has contributed to cost savings due to careful purchasing management. As part of the position responsibilities, the coordinator teaches one course per semester, saving the College \$9000 in adjunct pay.

Regarding the Performing Arts Visiting Assistant Professor: all theater performances require a scenographer to oversee set design and costume design. In the absence of a scenographer, the College would have to contract one for each production at roughly \$7,000 per production (or \$28,000 per year). Unlike contract scenographers, the visiting scenographer also teaches two courses per semester, contributing to the ongoing stabilization of the program.

B. Program Development and Implementation.

Curricular programs emerging from the *Big Audacious Goals* (*BAG*) were applied data science, marine science, neuroscience, business administration and performing arts. All but applied data science launched within two years of the conclusion of *BAG*; track and field was the co-curricular program.

Eighty-seven percent of the expended funds have supported curricular-based programming emerging from *BAG*. The lion's share has been spent on Marine Science, and this has shown a very good return with respect to the quality of the faculty recruited and/or retained via the junior professorships (Section A, above).

Allocated Bond Spending by Category	\$ Allocated	\$ Spent in FY22 & FY23	\$ Spent in FY24	\$ Projected in FY25
Development of New LEAD-Focused Curricular and				
Co-Curricular Programming	2,420,000			
Marine Science Near Shore Vessel (Maritime 233)		98,531		
Design Costs for Renovation for Schaefer Hall for				
Marine Science Lab		161,800	26,500	
Iver C. Franzen Maritime - Marine Science Research				
Vessel design services		8,000	11,500	
Renovation Costs for Schaefer Hall for Marine Science				
Lab			442,632	
Marine Science Instructional Lab Equipment				
(Estimated Cost)			30,958	
Composite Yachts - Design, Research & Development				
Services for Marines Science Research Vessel			64,500	
Create Community-Based Learning Courses				
(Strategic Plan IV.B.1)			0	19,750
Neuroscience - EEG Machine			30,000	
New Program Market Analysis (Strategic Plan I.A.1)				21,300

Marine Science

The Marine Science near-shore vessel, the research vessel design, instructional lab equipment, and costs for the renovation of the Marine Science lab are all in support of our most rapidly growing major. Since its implementation in Fall 2021, enrollments (see figure below) have dramatically outpaced all predictions, bringing in substantial tuition revenue.

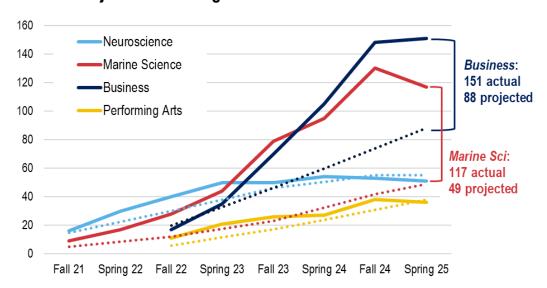
The Maritime 233 (near-shore vessel) has been used by both faculty members and students working on their research. Use of the vessel has been essential for the research productivity to complete work grantfunded research of at least one of these faculty (a *Pandion haliaetus* professor).

The near-shore vessel has been used in support of the following classes: MRNE 395 (FA24, SP25), MRNE 481 (SP25). It is also currently being used by the sailing staff in support of Nationals.

The lab has been functional for 3 semesters only. During this brief time, a total of 205 students in 8 lab classes have undertaken research in that space. The lab classes taught in the new space take advantage of specialized equipment to allow for effective teaching of subjects such as Introduction to Marine Science, Biological Oceanography, Physical Oceanography, and Coastal Monitoring.

The impact of the curricular investments on enrollment is demonstrated by the number of majors in each program since their implementation. In all but one case as of spring 2025, these numbers exceed the projections.

Declared Majors in New Programs



Thus far during *The Rising Tide* era, there is only one curricular program that will be supported by the bond and that is the data science minor. Other potential bond supported programs were deemed non-viable at this time after market analysis – a bond supported activity. Programs that are too early in development to have an impact are: a pilot living-learning lab and five initiatives related to curricular design, all of which are expected to enhance student engagement and, ultimately, retention.

A single co-curricular program has been supported by the bond – the throwing field, as part of the track and field program, a *BAG* initiative. Reava Potter, the track and field coach, has done an exceptional job developing a program that has received numerous accolades and awards:

Tuestand Field Asset	ladae and Champianahina
	ades and Championships
2024 United East Conference	2025 United East Conference
Indoor Men's Runner-Up	Men's Indoor Champions
Indoor Women's Runner-Up	Women's Indoor Champions
Outdoor Women's Runner-Up	Women's Indoor Coach of the Year
Men's Indoor Rookie of the Year	Women's Indoor Rookie of the Year
Men's Outdoor Rookie of the Year	Women's Indoor Track Athlete of the Year
Women's Rookie of the Year	Women's Field Athlete of the Year
Women's Track Athlete of the Year	Men's Outdoor Runner-up Champion
Women's Field Athlete of the Year	Women's Outdoor Champion
Indoor Men's and Women's Elite 20 Honoree	Men's Outdoor Rookie of the Year
Outdoor Women's Elite 20 Honoree	Men's Outdoor Track Athlete of the Year Honors
	Women's Outdoor Rookie of the Year
	Women's Outdoor Field Athlete of the Year
	Women's Outdoor Coach of the Year
USTFCCCA AII-	Mid-Atlantic Region
Men's Indoor Track & Field 2022 Hammer Throw	
Men's Indoor Track and Field 2024 60m	
Men's Outdoor Track & Field 2022 Discus	
Men's Outdoor Track & Field 2024 100M	
Women's Outdoor Track and Field 2024 Shot Put	
Men's Outdoor Track and Field 2025 400 Hurdles	
Men's Outdoor Track and Field 2025 Pole Vault	
Women's Coach of the Year Honors for the 2025	NCAA Division III Indoor Track and Field season

These accolades and achievements enhance both the College's profile and student recruitment efforts (Section D below).

C. Enhancement of Campus Infrastructure.

These projects are necessary to enhance business efficiencies and will impact new initiatives related to programming as well as recruitment and retention of all community stakeholder groups.

Telephone System Upgrade

The College upgraded its entire telephone network from a Private Branch Exchange (PBX) system to a modern, IP-based VoIP (Voice over Internet Protocol) solution in 2022 because of 1) end-of-life product line, 2) outdated components, 3) specialized skill requirements for managing the PBX system and 4) dwindling expertise. The VoIP system upgrade has delivered substantial operational benefits. Benefits include reduced reliance on external vendors, improved service responsiveness, and a more scalable and sustainable communication infrastructure. HelpDesk tickets have declined 53% in three years, reflective of a mature, stable system and a well-trained support team capable of managing most issues efficiently.

Presidio for IT Assessment – Resident Hall & Academic Connectivity Improvements

Presidio conducted a network connectivity study for academic/administrative buildings and in the residence halls (57 buildings; 83 network closets). The focus of the assessment (\$122,00) was on power

and network connections, ultimately identifying the need for replacement of UPS units and CISCO network switches.

The summarized results are:

- annual vulnerability scans that allow SMCM to systematically identify and remediate potential
 threats before they can be exploited. This proactive measure is expected to reduce exploitable
 vulnerabilities by 30–50% annually and improve incident response times by up to 40%, aligning
 the institution more closely with industry best practices and compliance standards;
- policy implemented for scheduled, annual firmware update. This yielded a decrease in firmware-related issues by 40–60%, while ensuring consistent performance and reliability across the network infrastructure;
- standardized hardware replacement process and replaced 50% of outdated switches that led to enhanced performance, scalability, and support for current network protocols and security standards;
- financially realizing estimated annual savings of 20–30% due to reduced maintenance costs and fewer support calls; the newer switches consume approximately 15–20% less power (total ~\$20K/year); and,
- replaced campus UPS units thereby enhancing network uptimes from 60% to 95%.

None of the upgrades or replacements were paid with bond funds.

D. Student Recruitment, Attraction, and Retention.

Allocated Bond Spending by Category	\$ Allocated	\$ Spent in FY22 & FY23	\$ Spent in FY24	\$ Projected in FY25
Student Recruitment and Retention	5,240,000			
Internships (HCP)		217,599	288,000	288,000
Academic Support		493,476	140,000	
International Experiences (HCP)			81,900	35,250
Student Research (HCP)			130,000	56,270
Motorcoach			225,000	
Sum Primus Living-Learning Community		8,073	28,625	
Must Go-to Program			31,167	16,846
Out-of-State Recruitment			40,000	40,000
Rebrand Campus Life				25,000
Expand Seahawk Experience				14,946
Travel Transition Grant				14,540
International Recruitment				31,250
Campus Transport Initiative				10,520

The Honors College Promise (HCP)

The HCP guarantees every student the opportunity to participate in one of three select high impact practices (HIPs), namely, a research or international experience or an internship.

The Center for Career and Professional Development (CCPD) has played arguably the most significant role in the College's success in providing these opportunities to students. CCPD was created in FY20. In the early years (FY20 and FY21), it faced significant challenges due to the COVID-19 pandemic, limited data collection, understaffing (interim executive director and 1 full-time staff), and limited funding for the SHIP internship program. These constraints severely hampered the program's ability to grow, resulting in minimal impact and success. The limited staff was only able to provide individual student career counseling and facilitate basically student employment that was classified as internships. The influx of bond funding in FY22, transformed the CCPD and its impact: there was significant programmatic growth, with the CCPD prioritizing strategic partnerships to develop internships and cultivating relationships with employers, alumni, and community stakeholders. By building bridges to the local and regional community, these efforts have driven consistent growth, improved student outcomes, enhanced the college's reputation, and strengthened community engagement, delivering measurable impact each year.

The \$288,000 annual funding enabled 1,135 students to secure paid internships, reducing financial barriers and allowing students eligible for Federal Work-Study and The Dream.US to gain professional experience. CCPD **leveraged \$915,410** in other source funding to cover an additional 479 internships for students, see chart below.

Average Cost Per Internship (FY22-25)	Total Bond or Other Funds Utilized	Number of Internships Supported	Average Cost per Internship						
SMCM SHIP/BOND FUNDS TOTAL	\$1,152,000	1135	\$1,015						
OTHER FUNDING SOURCES LEVERAGED									
Federal Work Study	\$186,000	124	\$1,500						
<u>Dream.US</u>	\$45,000	21	\$2,143						
Patuxent Partnership SoMD 2030 (summer only)	\$187,136	43	\$4,352						
On & Off Campus by Others	\$457,611	231	\$1,981						
SMCM AA Affairs Department	\$39,663	60	\$661						
Other Total	\$915,410	479	\$1,911						

With enhanced career skill development through internships, combined with **mentorship** (4,669 total appointments) and **externships** (1,270 students), students were equipped with practical skills, industry knowledge, and professional networks, to enhance employability. *The 238 credit-bearing internships* aligned professional experiences with academic goals, contributing to holistic student development.

The CCPD's robust employer partnerships (**412 at career fairs, 181 guest speakers**) elevated the College visibility among regional and national employers, strengthening its reputation as a career-focused institution. Below are points of pride:

- **Student Engagement:** High participation in career fairs (3,764 students) and networking events (1,205 students) increased student preparedness and post-graduation success, likely boosting alumni outcomes and institutional rankings.
- **Recognition**: Awards and badges underscore the CCPD's innovative approach, attracting prospective students and reinforcing SMCM's commitment to career readiness.
- Local Workforce Development: Off-campus internships (268) and partnerships like The Patuxent Partnership (43 interns) supported regional workforce needs, particularly in Southern Maryland, aligning with the SoMD 2030 initiative.
- **Community Engagement**: Programs like Volunteer Week (260 participants) fostered civic responsibility and strengthened ties with the local community, enhancing the college's regional impact.

Below is a summary of the impact of the bond funding on CCPD's operational, programmatic and LEAD courses for students:

CCPD - PROGRAMMATIC SUMMARY	FY22	FY23	FY24	FY25	TOTAL
FY22 - FY25 as of 05.20.25	2021-	2022-	2023-	2024- 25	FY22- FY25
CCPD OPERATIONS					
Full-Time Staff	8	8	8	8	
Student Peer-to-Peer Career Mentors	19	28	33	30	110
Adjunct Instructors for LEAD 111, 112, 211, & 311 courses	17	24	29	26	96
INTERNSHIPS	FY22	FY23	FY24	FY25	TOTAL
Total Internship Opportunities Requesting SHIP Funding Support	402	580	741	673	2,396
Total Internships Approved for SHIP / Bond Funding	396	422	484	280	1,582
Total Internships Filled	293	504	578	550	1,925
SHIP/Bond Funded Internships - Filled - Total	230	342	320	243	1,135
SHIP - On-Campus Internships Filled	230	342	186	109	867
SHIP - Off-Campus Internships Filled	0	0	134	134	268
Funded By Other Sources - Internships Filled - Total	63	126	174	189	552
Federal Work-Study (FWS) eligible interns	0	77	25	22	124
The Dream.US eligible interns (\$15,000.00/YR)	0	3	10	9	22

The Patuxent Partnership SoMD 2030 Workforce Development - Funded by DoD Grant & Companies	0	0	16	27	43
On/Off-Campus Internships - Supported by CCPD	63	46	123	71	303
On-Campus Dept - AA Program Student Ambassador (New in FY25)	0	0	0	60	60
Credit Bearing Internships (p/o above totals; includes some that are not funded)	0	36	84	118	238
MENTOR INTERACTIONS	FY22	FY23	FY24	FY25	TOTAL
Mentor-A-Seahawk Student Mentees	N/A	433	450	405	1288
Mentor-A-Seahawk (# Points of Contact/Met)	N/A	3	3	4	10
Appts w/ student Career Mentor's (P2P/CMs)	N/A	950	1250	1332	3532
Appointments w/ CCPD staff mentors	N/A	334	360	443	1137
EXTERNSHIP PARTICIPATION (CORE-P / LEAD COURSES)	FY22	FY23	FY24	FY25	TOTAL
Sections	17	24	29	26	96
Student Enrollment	194	343	346	387	1270
Guest Speakers / Industry Experts	N/A	35	63	83	181
OTHER IMPACTS	FY22	FY23	FY24	FY25	TOTAL
Volunteer Week / Bay to Bay - Student Participation	FY22 N/A	FY23 N/A	FY24 N/A	FY25 260	TOTAL 260
Volunteer Week / Bay to Bay - Student Participation	N/A	N/A	N/A	260	260
Volunteer Week / Bay to Bay - Student Participation Networking Events - On-Campus - Employer Participation	N/A 2	N/A 4	N/A 5	260 5	260 16
Volunteer Week / Bay to Bay - Student Participation Networking Events - On-Campus - Employer Participation Networking Events - On-Campus - Student Participation	N/A 2 221	N/A 4 341	N/A 5 301	260 5 342	260 16 1205
Volunteer Week / Bay to Bay - Student Participation Networking Events - On-Campus - Employer Participation Networking Events - On-Campus - Student Participation Employer Site-Visits - Off-Campus - Student Participation Employers On-Campus - Career & Internship Fairs - Employer	N/A 2 221 45	N/A 4 341 61	N/A 5 301 76	260 5 342 122	260 16 1205 304

In conclusion, the \$288,000 annual internship funding was a catalyst for transformative student experiences, institutional growth, and community impact, delivering a strong return on investment through enhanced career readiness, employer engagement, and regional workforce contributions.

The Office of International Education (OIE) was allotted a maximum of \$165K/year towards helping reduce the cost for students to engage in international experiences. These subsidized opportunities have contributed to a dramatic increase in the number of applications and yield, as seen in the table below.

Year	Applications Opened	Committed Participants	Number of Students Receiving Need- Based Aid	Total Amount of Awarded Aid
FY22	44	22	13	\$34,000
FY23	105	70	24	\$19,650
FY24	126	105	41	\$81,900

In the above table, it should be noted that FY22 represents the baseline year; FY23 is the year the allotted funds were distributed directly to the OIE. Some important details regarding the demographics of the students who received the bond support:

- 65% identified as White,13% as Black, 11% as Hispanic/Latina/o, 6% as Multiracial, and 4% Unknown. In comparison, the general study abroad participation data of the same timeframe was 77% white, 7% Hispanic, 6% Black, 4% Multiracial, and 4% Asian.
- 24% identified as first-generation college students, compared to the general study abroad population, which was only 12% first-generation.
- 76% identified as female, 24% as male (we do not have a count for any other gender identification), while generally, 72% were female, and 28% male.

The data indicate that historically marginalized students and females are benefitting from these grants and this activity should, by extension, have a positive impact on graduation rates because recent analysis shows that SMCM students who study abroad persist at higher rates than students who do not engage in an international experience. For example, among students who had already returned for their third year (since the majority of study abroad happens in years 3 and 4), 98% of those who had studied abroad were retained to the fourth year, compared to 90% of those students who did not study abroad. Further, 89% of those study abroad students graduated within four years, while only 75% of students without an international experience graduated in four years.

Various Campus Offices – Student Research

Student research support was set to be \$212K/year. To date, \$102K has been expended in supporting SMPs, SURF students, and student conference travel – all on-campus initiatives. This summer, the research support has broadened significantly (~\$40K) to include off campus research experiences, a move that will enhance the likelihood of students attending graduate programs and/or employability.

Community Engagement and Outreach

Community engagement positively impacts student retention and enhances the campus' value in the local and regional communities as well. The Office of Community Outreach and Engagement (OCOE) was established with the hiring of a director in FY25. The OCOE supports six paid student interns. It's impact, however, is extensive.

In its first year (FY25) the OCOE has created **46** (one-time and ongoing) volunteer opportunities, hosted/co-hosted **9** events, partnered with **29** external organizations faculty and tracked **879** hours of community engagement reported by staff, and tracked **1,013** campus community volunteer hours in the following areas: MLK Day of Service, Bay to Bay Service Day, Volunteer week and student/clubs volunteering.

OCOE was awarded **\$50,684** in external grant funds: the Hunger-Free Campus Grant from MHEC (in collaboration with Student Affairs) in the amount of \$17,404, and the Chesapeake Conservation & Climate Corps grant (in collaboration with Kate Farm) in the amount of \$33,280.

In addition, OCOE created the first annual Community Engagement Awards and held its first ceremony in spring 2025: a) Student Community Service Award for exemplary commitment to community service and generous contributions of time and effort that have significantly enriched the community and inspired others to serve; b) Community Engagement Award for outstanding commitment to community engagement, leadership in fostering partnerships, and unwavering dedication to strengthening connections between the College and the broader community; c) Community Engagement Award for exemplary dedication to community-based teaching and learning and steadfast commitment to experiential education; d) Community Partner Award, for outstanding partnership with St. Mary's College of Maryland, dedication to enriching student learning through hands-on experience, and commitment to engagement that has made a lasting impact on our campus and community; e) Community Partner Award, for invaluable partnership and steadfast commitment to advancing student success through meaningful professional development opportunities. These awards, too, will serve to uplift the importance of community engagement in the spirit of the St. Mary's Way and serve to enhance the status of the College as a strong community partner across the region – both of which are difficult to quantify the ROI at this point.

Sum Primus Living-Learning Community (LLC)

The retention of all first-generation college students in FY21 from fall to spring semester was 80%. The Sum primus expanded program, which included the addition of a summer program (Summer First), and Living Learning Community (LLC), began in FY22. Sum primus LLC is a first-generation college student community in Caroline Hall designed to stimulate academic success and performance, by providing target support and cultivating an encouraging environment, to aid in maximizing students' personal development and success.

The bond money (\$36,698) was used to hire three peer mentors to live in Caroline Hall with Sum primus students (41 on-campus; 44 total) and to cover supplies and materials for programming throughout the academic year.

To date there have been 3 cohorts:

Sum primus								
Cohort	Year	Sum primus Retention	All First-Gen Retention					
1	FY22	8	7	86%	79%			
2	FY23	20	18	100%	81%			
3	FY24	16	16	86%				

Executive Motor Coach

For the last few years Student Affairs offered a 15-passenger van for use as a shopping shuttle for students on Saturdays during the semester from 12:00 pm to 3:00pm (The Campus Transport Initiative). Students were hired as drivers to run the shuttle which ran on a continuous loop for 3 hours from Dorchester circle on campus to the Walmart Shopping Center in Lexington Park and back to campus.

With the purchase of the Executive Motor Coach (55-passenger bus, the "River Runner") in FY24, we were able to 1) expand the shopping shuttle to twice weekly (Wednesdays and Fridays); and 2) add a monthly weekend home shuttle (stops in Baltimore and DC); and 3) add four break shuttles (Thanksgiving, Winter Break, Spring Break and Easter). There were two locations for the weekend trips for drop-offs and pickups one in Baltimore at Penn Station and one in DC at the Branch Avenue Station.

The River Runner had a late launch due to challenges in recruiting qualified drivers. The River Runner's first shopping shuttle was in late October 2024. With the late start in the fall semester, we only average 5-10 students a week; ridership increased in the spring as did the number of shopping trips (9 in the fall, 26 in the spring).

There were 45 students who utilized the monthly weekend trips (to Baltimore and DC) for the full academic year, with 33% being repeat users each month. Of the 45 students, 73% were female, 41% were first-year students and 16% were from Baltimore, Maryland. Additionally, the majority of students who utilized the shuttle for break trips were female and first-year students with 50% being white students and 38% being black students. This initiative, however, is too new for the College to assess its impact on student retention. Nonetheless, student demographic baseline data across race, sex, hometown, and class standing have been established this year.

Track and Field

The track and field program has been used to enhance student recruitment; the bond has supported construction of the field sport areas as well as equipment for both track and field. The men's and women's track and field programs first competed in Spring 2021 as a club sport, the inaugural year of the program. At that time the roster was a total of 16 student-athletes (current students only). With the addition of the Throwing Sports Project in FY22, over the past four years the roster has grown from 16 in FY 21 to 35 student athletes in FY23, to 50 student-athletes in FY24-25 competing in the last two indoor and outdoor seasons. With the addition of the throwing tracks the team has been able to recruit 10 out of state students from Florida, Texas, Delaware, Pennsylvania, and Virginia.

Men's and women's track programs have hosted an outdoor track meet each of the last four seasons, bringing several regional teams to the College. In addition, the program has brought a significant diversity impact with 37% of the men's and women's roster for FY24-25 roster from multicultural underrepresented groups. It is expected that the program's roster will grow to the maximum size of 70 within the next two years.

Retention of the track and field students aligns well with both the general student body and other athletes through the second year. From the Fall 2022 through the Fall 2024 entering class, the College has enrolled 18, 20 and 20 new first year and transfer students who are participating on the Track and Field team. This includes a number of multi-sport students who participate on the Track and Field team and another team. On average, student athletes recruited for the Track and Field account 8.2% of the recruited student athlete entering class. Retention for these students is impressive with first term and first to second year retention eight to 17 percent, respectively, above the average for the entering class.

Student Retention - Track & Field Athletes
Entry Cohorts for First-Time First-Year Students (Full-Time)

	Beginning Cohort		Retained to 2nd Semester		Retained to 2nd Year		ained to d Year
	N	N	%	N	%	N	%
All Students							
2022	408	385	94%	332 81%		293	72%
2023	442	423	96%	379	86%		
2024	403	377	94%				
Athlete Status at Entry							
Athlete (All)							
2022	119	114	96%	99	83%	85	71%
2023	133	132	99%	121	91%		
2024	101	97	96%				
Athlete (Track	(& Field)						
2022	17	17	100%	15	88%	10	59%
2023	19	19	100%	19	100%		
2024	19	19	100%				
Non-Athlete							
2022	289	271	94%	233	81%	208	72%
2023	309	291	94%	258	83%		
2024	302	280	93%				

Given the success of the program with respect to recruiting students, their athletic accomplishments, and the awards received by the athletes and the coach, the investment has helped diversify the student

body and increased the stature of the College. The retention is relatively good although work must be done to identify and mitigate the reason(s) student persistence falls after the second year.

Curricular Programming (Business Administration and Marine Science) Impact

The Business and Marine Science application funnel data since 2022 supports the positive impact of these programs on enrollment (Section B above). Since Fall 2022, the percentage of entering Business and Marine Science students has steadily increased from 15% to 25% of the first year entering class and has ranged from 16% to 23% of the entering new transfer student class. The Marine Science major has also contributed to the increased enrollment of out of state students. From a retention standpoint the returns are mixed. Except for the Fall 2023 entering class first to second year retention, Business students have progressed below the average for the class; that of Marine Science students has been above the average except for the Fall 2022 entering class first to second year retention which was the first full year of the program.

Student Retention - Business & Marine Science
Entry Cohorts for FTFY Students (Full-Time) - Intended Major / Declared at Entry

	Beginning Cohort	2	ned to nd ester		ned to Year		ned to Year		ned to Year
	N	Ν	%	Ν	%	Ν	%	Ν	%
All Students									
2021	381	354	93%	314	82%	290	76%	264	69%
2022	408	385	94%	332	81%	293	72%		
2023	442	423	96%	379	86%				
2024	403	377	94%						
Major at En	Major at Entry*								
Business A	dministration)							
2021	N/A								
2022	31	27	87%	20	65%	13	42%		
2023	43	38	88%	37	86%				
2024	50	45	90%						
Marine Scie	ence								
2021	2	2	100%	2	100%	2	100%	2	100%
2022	34	32	94%	26	76%	21	62%		
2023	50	49	98%	45	90%				
2024	52	48	92%						

^{*} Major cohort counts based on declared major at entry. If undeclared at entry, cohort major is determined by intended major.

Thus, in addition to the quality of the faculty recruited for these new programs, the impact of these programs on student recruitment is significant. However, student retention will need to be monitored closely, and the reasons mitigated for what appears to be a decline in persistence after the second year.

Specific Recruitment Activities

Institutional Advancement

The work of Institutional Advancement has been integral to assisting Admission reach enrollment goals. In FY25, the Office of Integrated Marketing & Communications (IMC) launched a \$60,000 initiative (\$20,000 funded via bond proceeds) to reinforce Admission efforts to target out-of-state students. Newly developed 30-second video spots emphasizing academic excellence ("Honors for All") and our location ("Life is Better by the River") were shown via "connected TV" (CTV) via networks such as Tubi, Pluto, Roku. Two campaigns (application and yield enhancements) were run targeting audiences via a list of out-of-state prospects provided by Admission (> 28,000 prospects) and through precise geofencing around high schools on the Admission visit list for fall 2024 (~ 100 out-of-state schools). Of the inquiries and applications received during the period of the application campaign, 42% were shown to have been exposed to the video ads through analysis. There was a 12% increase in inquiries from outside the state of Maryland compared to 2023-24. While the yield campaign is just concluding, early results are promising. At the April Admitted Seahawk Day event, Admission reported an increase in attendance to 214 students from 13 states compared to 187 students from 7 states the previous April. Admission website traffic during the past 90 days showed a 25% increase in pageviews from outside Maryland compared to the previous year.

Admission

- The Office of Admission has expanded out of state recruitment travel to areas that have students
 who have demonstrated the interest and have the resources to attend college out of state. These
 areas include the southeast Florida, the metro Atlanta area in Georgia, New Jersey, the Research
 Triangle Area of North Carolina, and Long Island New York. We do not know of the impact of this
 effort beyond the track and field team recruitment.
- Over the last three years the Office of Admission has increased the number of recruitment events from 48 to 71 to 87, respectively. The number of applications has increased by 31% and the number of enrolled students has increased by 10%.
- International: During the past two years, four trips to Central and South America have resulted in three applications being received for Fall 2025 admission. At this point, the impact is not possible to assess since it takes years to build the requisite relationships that generate results.
- High-School Counselors: In 2023-2024 the Office of Admission hosted a Preview Day and Crab Feast for Counselors who were attending the NACAC National Conference in Baltimore, two counselor luncheons in Montgomery County, MD, the College's first counselor overnight program (SMCM Counselor Voyage) and a Transfer Professionals Day. A total of 107 counselors attended these events. During the 2024-2025 academic year, 73 counselors attended counselor luncheons in Towson and Salisbury MD, an on-campus Southern Maryland Counselor Preview Day, the second counselor overnight program and the Transfer Professionals Day. Program evaluations indicate that the program increased their understanding of the benefits of attending the College. The impact of these activities is not yet known.

• Travel / Transition Grants: Beginning with the Fall 2023 entry term, a program (Feathering the Nest) was established to provide complimentary residence hall room supplies to Pell-eligible students. This support eases the transition of our lowest income students to campus and has contributed to Fall to Spring retention outcomes that were within one percent of the overall term to term retention for Fall 2023 and three percentage points above the overall term to term retention for Fall 2024 (data below). At present, retention of these students is within the typical range normally observed with first-year students. To assess impact, the students should be surveyed to ascertain whether the initiative has mitigated financial concerns.

Student Retention - Pell Eligible & 'Feathering the Nest'								
Entry	Cohorts for FTFY Students (F	ull-Time)						
		Beginning Cohort	Retained to 2nd Semester		Reta Year	ined to 2nd		
		N	Ν	%	Ν	%		
Fall 2023								
Total	Cohort	442	423	96.0%	379	86.0%		
All Pe	All Pell Eligible		93	95.0%	80	82.0%		
All 'Fe	ather the Nest' Offers	93	88	94.6%	76	81.7%		
	Received	75	71	94.7%	60	80.0%		
	Did Not Receive	18	17	94.4%	16	88.9%		
Fall 2	024							
Total	Cohort	403	377	94.0%				
All Pe	All Pell Eligible		87	96.0%				
All 'Fe	All 'Feather the Nest' Offers		72	94.7%				
	Received	66	62	93.9%				
	Did Not Receive	10	10	100.0%				

Conclusion

What has been the return on investment for the bond proceeds? There have been significant and positive impacts in the following areas:

- new curricular and co-curricular programs have increased student enrollment and enhanced diversity;
- focused initiatives have served to enhance student engagement and retention;
- business operations have become more efficient and cost-effective; and,
- faculty and staff recruitment efforts have been more successful; faculty productivity and retention has increased; the College's stature has increased.

Initiatives that have not been as impactful as originally hoped, e.g., the Spanish language interpreter and the international recruitment trip---will be modified, scaled back or eliminated. All in all, the ROI for the bond proceeds have been very good and, importantly, all of these initiatives align with the College's strategic plans and our legislated mission.

The Immediate Future

In FY26, the final year of the bond funding, new initiatives, e.g. the modernization of the traditional residence halls will be implemented; student research assistants will be supported for faculty hired as part of the Biology/Biochemistry cluster; and a project manager will be hired for the ERP rollout. Additionally, IDEAA will focus on increasing campus-wide programming to help create an environment in which all campus stakeholders have the opportunity to thrive