

CAPITAL BUDGET TESTIMONY

TO THE MARYLAND GENERAL ASSEMBLY

Presented by **Kim Schatzel**President, Towson University

March 2021





TOWSON UNIVERSITY IS...

THE SECOND-LARGEST AND FASTEST-GROWING

SHARE OF USM STUDENTS

UMCP	36%	UMBC	
TU	20%	UB — UMI	ΞS
UMBC	12 %		stburg
Salisbury	7 %		sbury
UMB	6 %	Salls	soul y
Bowie	6%	Сор	pin
Frostburg	4 %	UMCP	/ie
UB	4 %		
UMES	2%	TU	
Coppin	2%		

Head count enrollment data: USM Opening Fall Enrollments Report (Fall 2020). Excludes UMGC.

TU IS RESPONSIBLE FOR

59% OF USM GROWTH

OVER THE LAST 10 YEARS

IPEDS and USM Opening Fall Enrollments Report (Fall 2019).. Excludes UMGC.



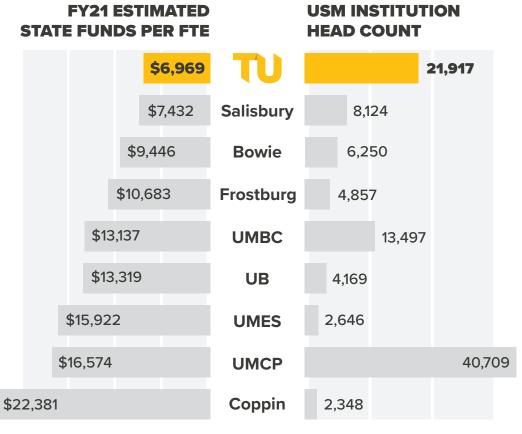


TOWSON UNIVERSITY IS...

A GREAT RETURN ON MARYLAND'S INVESTMENT

TU achieves the **SECOND-HIGHEST GRADUATION RATE** in the USM while producing graduates for **\$31,635 BELOW THE AVERAGE COST** of USM campuses, generating **\$181 MILLION IN ANNUAL SAVINGS.**

Based on 5,732 degrees and certificates conferred in 2017–18



Governor's FY21 Budget Book. Excludes UMGC and UMB. Enrollment Data: USM / Opening Enrollments Report (Fall 2020).





TOWSON UNIVERSITY IS...

DELIVERING INCLUSIVE EXCELLENCE

TU enrolls and graduates the SECOND-LARGEST POPULATION OF MINORITY STUDENTS OF ANY UNIVERSITY IN THE STATE

TU has accounted for **68%**OF THE GROWTH OF MINORITY
STUDENTS IN THE USM IN THE
LAST FIVE YEARS



MARYLAND'S ONLY INSTITUTION WITH NO ACHIEVEMENT GAP

SIX-YEAR GRADUATION RATE	Overall	African American	Latinx	All Minorities	Pell Recipients
TOWSON UNIVERSITY	71 %	73 %	69 %	70 %	68 %
MARYLAND PUBLIC INSTITUTIONS*	68 %	52 %	68%	61%	54 %
NATIONAL AVERAGE	63%	45%	57 %	57 %	51 %

^{*}Primary State Control Only Including Morgan State University and Saint Mary's College of Maryland







^{*}excluding primary-online



NEW SCIENCE COMPLEX

We appreciate the state's support for our new Science Complex, which now houses world-class research and teaching.

UNDERGRADUATE ENROLLMENT GROWTH

(1994-PRESENT)



The new Science Complex is now open and

10,000 STUDENTS WILL TAKE CLASSES THERE EACH YEAR,

many to fulfill Core Curriculum requirements.



COLLEGE OF HEALTH PROFESSIONS BUILDING

Towson University is addressing severe shortages in Maryland's health professions workforce by producing the most health professions bachelor's degrees in the state.¹ We appreciate the state's support for the new College of Health Professions building, which is vital to close Maryland's 23,000-person employment gap.²

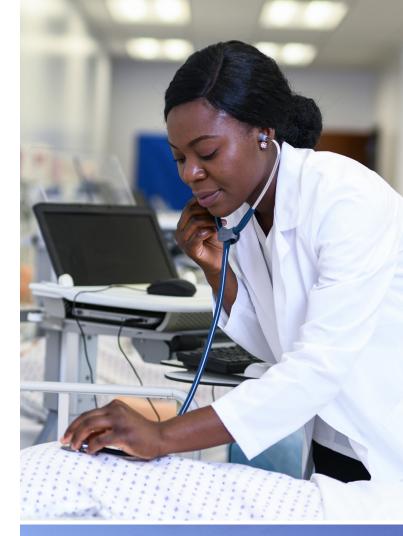
1 U.S. Department of Education, IPEDS for CIP 51 (health professions and related programs) 2016–17 2 Maryland Workforce Exchange, January 2019

THIS PROJECT WILL:

- Support the college's 184% increase in undergraduate enrollment since 1998
- Alleviate space restrictions that limit the college to enrolling just 18% of applicants in high-demand programs
- Help fill the 23,000-person gap in Maryland's health professions workforce³

3 Maryland Workforce Exchange, January 2019

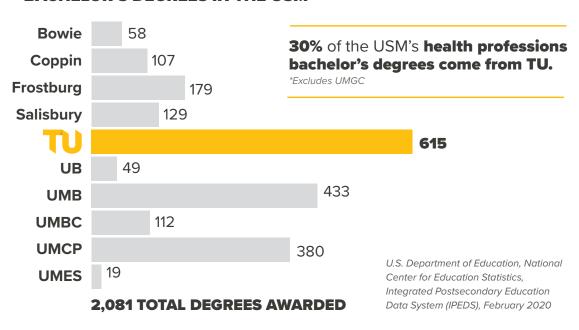






COLLEGE OF HEALTH PROFESSIONS BUILDING

TU CONFERS THE MOST HEALTH PROFESSIONS BACHELOR'S DEGREES IN THE USM



23,000 unfilled health professions positions in Maryland cause

\$1.8 BILLION IN UNREALIZED WAGES AND \$197 MILLION

in unrealized state and local tax revenues.



TOWSON UNIVERSITY CAPITAL IMPROVEMENT PROGRAM REQUEST

COLLEGE OF HEALTH PROFESSIONS BUILDING

FY2020	\$5,266,000 Planning
FY2021	\$6,437,000 Planning
FY2022	\$50,684,000 Planning & Construction
FY2023	\$75,802,000 Construction & Equipment
FY2024	\$36,470,000 Construction & Equipment
TOTAL COST	\$174,694,000
GSF	228,993

Governor's FY 21 Budget Book

COMPLETED

Spring 2024

SMITH HALL RENOVATION

This project is essentially phase II of the new Science Complex. When science programs relocate in 2021, Smith Hall, our outdated science building with antiquated labs and incomplete sprinkler systems, will be largely mothballed. Approximately 61%, or 85,000 net assignable square feet (NASF), of Smith Hall will be unusable, exacerbating TU's existing 300,000 NASF space deficit and affecting time to degree for all TU students.



THIS PROJECT WILL:

- Prevent a mothballed building from sitting in the heart of TU's campus, having major safety and financial implications
- Provide 139,000 NASF of classroom, study and student support spaces without costly new construction
- Completely renovate a core campus asset to support student success and improve time to degree

TOWSON UNIVERSITY CAPITAL IMPROVEMENT PROGRAM REQUEST

SMITH HALL RENOVATION

FY2023	\$3,894,000 Planning
FY2024	\$4,760,000 Planning
*FY2025	\$58,668,000 Construction
FY2026	\$60,433,000 Construction & Equipment

TOTAL COST \$127,755,000

GSF Communications: 120,000 General Classroom: 100,000

Total: 220,000

COMPLETED Fall 2026

*Governor's FY21 Budget Book through FY25



10-YEAR PROJECTS MAP

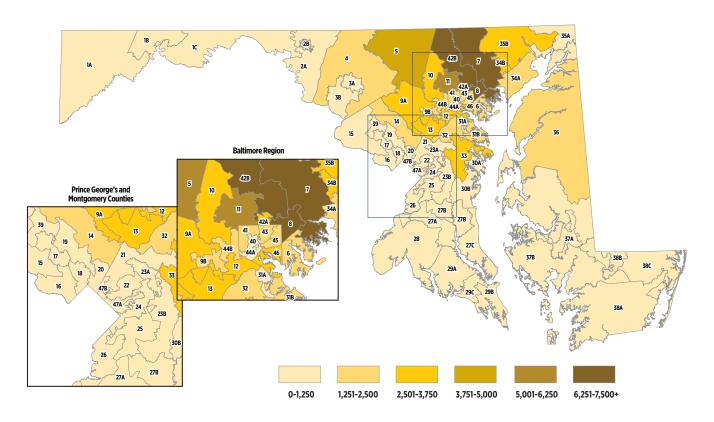
CAPITAL IMPROVEMENT PROGRAM

- New Science Complex
- College of Health Professions Building
- 3 Smith Hall Renovation





TOWSON UNIVERSITY ALUMNI BY MARYLAND LEGISLATIVE DISTRICT



1A 103	27C599
1B102	281238
1C 162	29A553
2A 803	29B312
2B213	29C 530
3A1132	30A1247
3B754	30B692
42748	31A355
55112	31B2210
62224	321898
7 8421	33 3574
86591	34A2224
9A3605	34B2870
9B1435	35A573
103459	35B4295
115938	361451
122973	37A73
133046	37B702
141961	38A153
151223	38B185
16611	38C558
17984	391170
18 658	40 990
191107	411682
20706	42A2997
211137	42B 7142
22483	432154
23A384	44A 218
23B 891	44B1874
24 612	451442
25 556	462579
26 499	47A162
27A362	47B63
27B 628	

FOR ADDITIONAL INFORMATION

Kathleen Maloney

