

Presented by **Kim Schatzel, President**March 2018

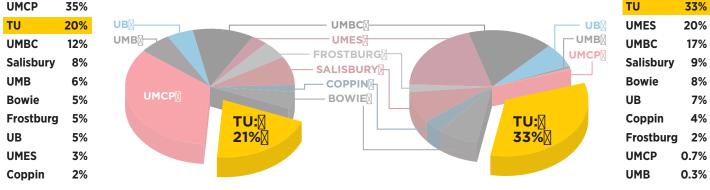


TOWSON UNIVERSITY IS...

THE SECOND LARGEST AND FASTEST GROWING.

SHARE OF USM STUDENTS

SHARE OF 10-YEAR USM UNDERGRADUATE GROWTH

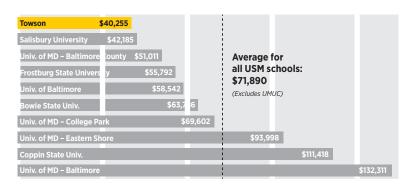


Enrollment Data: USM Opening Fall Enrollments Report (Fall 2017)

Total USM undergraduate head count up 6,880 Source: USM Enrollment Projections, 2016-2026, Table 3

THE MOST FINANCIALLY EFFICIENT.

EDUCATION AND RELATED EXPENSES PER DEGREE / CERTIFICATE



2015 Delta Cost Project, education and related expenses per completion

TU achieves the **SECOND HIGHEST GRADUATION RATE** in the USM¹ while

producing graduates for **\$31,365 BELOW THE AVERAGE COST** of USM campuses, generating **\$182 MILLION IN ANNUAL SAVINGS.**²

1 U.S. Department of Education's Integrated Postsecondary Education Data System (IPEDS) and National Center for Education Statistics, public institutions six-year graduation rate, 2010 cohort

2 Current Delta Cost Project

THE BEST RETURN ON INVESTMENT FOR MARYLAND.

TU GRADUATES

1 IN 3 MARYLAND TEACHERS

1 IN 5 MARYLAND HEALTH PROFESSIONALS

1 IN 10 MARYLAND BUSINESS LEADERS

of TU students are Marylanders

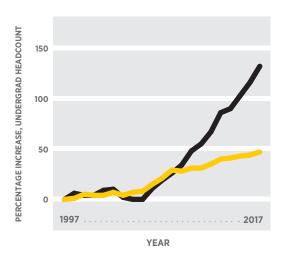
of recent TU graduates live and pay taxes in Maryland



NEW SCIENCE FACILITY

DRAMATIC ENROLLMENT GROWTH

(1997-2017)



Science and Mathematics: 132% growth, +2,059 students

Towson University Overall: 47% growth, +6,230 students

We thank the state for its support and funding preauthorization for our new Science Facility. Over the past two decades, Towson University has dramatically increased STEM enrollment in response to workforce demand. The new building will house the world-class scientific research and discovery being performed by TU faculty and students. Construction on the facility began in fall 2017 and is on schedule for completion in fall 2020.



When the new Science Facility opens in fall 2020, **MORE THAN 10,000 STUDENTS**

WILL TAKE CLASSES THERE EACH YEAR, many to fulfill core course requirements.



COLLEGE OF HEALTH PROFESSIONS BUILDING

Maryland has more than 21,000 unfilled health professions positions. **Towson University is** addressing this shortage by producing the most bachelor's degrees in health professions and related programs in the state.² A new College of Health Professions building is vital to the state's effort to close the health professions employment gap. TU can currently enroll just 15 percent of applicants due to high demand and a lack of space.

A NEW HEALTH PROFESSIONS BUILDING WILL:

- Support the college's 77 percent undergraduate enrollment increase since 2007
- Ease enrollment restrictions in high-demand programs including nursing, occupational therapy and audiology
- Help fill the 21,000-person gap in Maryland's health professions workforce¹

The College of Health
Professions can currently

15% of APPLICANTS

in high-demand programs.

1 Maryland Workforce Exchange, January 2018

2 U.S. Department of Education, IPEDS for CIP 51 (Health Professions and related programs 2015-2016)

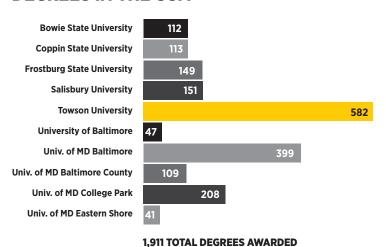
Unfilled health professions positions in Maryland

cause \$1.6 BILLION IN UNREALIZED WAGES AND \$174 MILLION

in unrealized state and local tax revenues.

Towson University Regional Economic Studies Institute

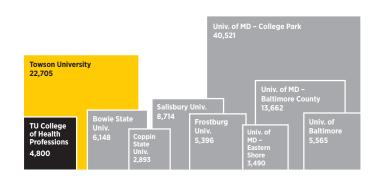
TU CONFERS THE MOST HEALTH PROFESSIONS BACHELOR'S DEGREES IN THE USM

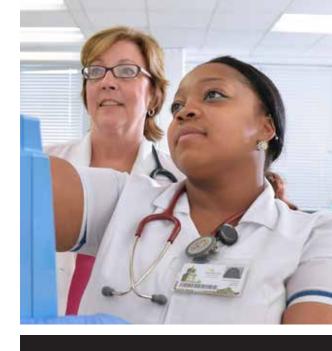


Data Source: U.S. Department of Education, IPEDS for CIP 51 (Health Professions and related programs 2015-2016)

TU'S COLLEGE OF HEALTH PROFESSIONS

IS LARGER IN SIZE THAN SOME USM INSTITUTIONS





TOWSON UNIVERSITY CAPITAL IMPROVEMENT PROGRAM REQUEST

TOTAL COST	\$162,780,000
FY 2024	\$45,379,000 Construction & Equipment
FY 2023	\$74,523,000 Construction
FY 2022	\$30,339,000 Planning & Construction
FY 2021	\$6,437,000 Planning
FY 2020	\$5,266,000 Planning



Towson University women's track and field, 2017 CAA champions

SOUTH CAMPUS ATHLETIC FIELDS

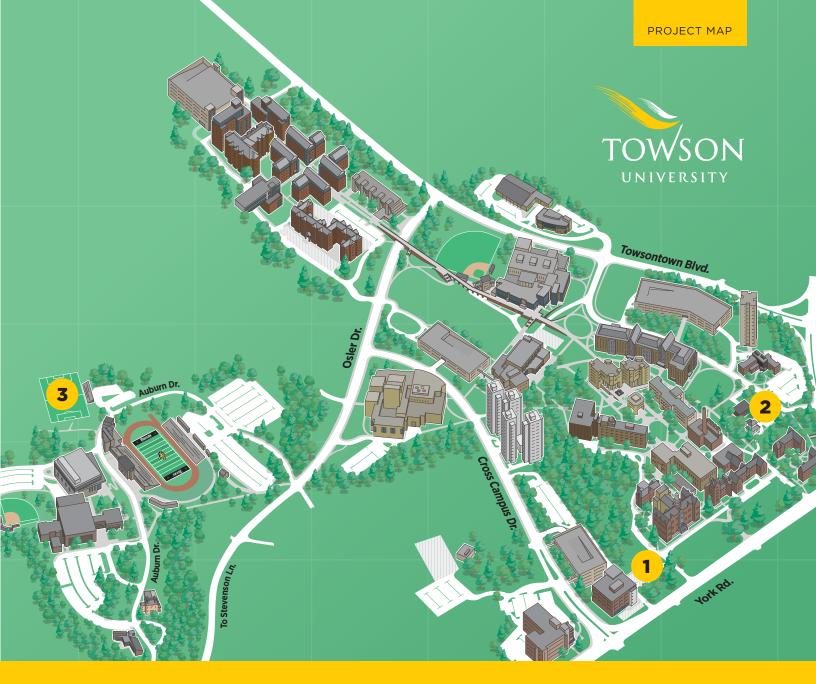
Towson University lacks the field capacity to support its women's field hockey, soccer and lacrosse teams. These sports—including a team that has earned three straight NCAA tournament appearances—need equitable practice and playing fields in accordance with Title IX requirements. The existing south campus athletic fields are made of substandard grass and prone to frequent flooding. This project will install turf to increase their capacity for use and establish equitable playing conditions for TU and Maryland Special Olympics athletes.

We thank the state for supporting the south campus athletic fields in FY 2017. To keep the project on schedule, TU requests \$2 million in construction funds for FY 2018 and preauthorization for \$2 million in construction and equipment funds for FY 2019.

THE EXISTING
FIELDS ARE
SUBSTANDARD
AND LACK THE
CAPACITY TO SUPPORT
THE WOMEN'S FIELD
HOCKEY, SOCCER AND
LACROSSE TEAMS

UPDATED SOUTH CAMPUS ATHLETIC FIELDS WILL:

- · Create equitable playing conditions for women's sports in accordance with Title IX requirements
- Replace substandard grass with turf, which will provide five times more usable hours for practice
- Prevent frequent flooding which disrupts practices and games



CAPITAL IMPROVEMENT PROGRAM

- 1 New Science Facility
- 2 College of Health Professions Building
- 3 South Campus Athletic Fields

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FOR ADDITIONAL INFORMATION PLEASE CONTACT:

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