### MISSION

Towson University (TU), as the State's comprehensive Metropolitan University, offers a broad range of undergraduateragdagraduate liberal arts, sciences, arts and applied professional fields that are nationally recognized for quality and value. Towson emphasizes excellence in teachires, earbalarsthicommunity engagement responsive to the needs of the region and the State. In addition to educating students in the specialized knowledge of defined fields for sports arms develop students' capacities for effective communication, critical analysis, and flexible thought, and they cultivate an awareness of both difference and cossany faity nuttifected work environments and for local and global citizenship and leadership. Towson's core values reflect high standards of integrity, collaboration, and stingide, therst istainability and enrichment of the culture, society, economy, and environment of the State of Maryland and beyond.

VISION

With nearly 23,000 students, Towson University, a regionally and nationally ranked large comprehensive university for the decivation inquiry and critical thinking preparing graduates who will serve as effective, ethical leaders and engaged citizens. Through a foundation in the relieves a standards, and the creation of small learning environments, we are committed to providing a collaborative, interdisciplinary and inter-professione at the treating, leadership development, civic engagement, and applied and sponsored research opportunities at both the undergraduate and graduate levels. Over version will versity with the vision, creativity and adaptability to craft innovative, evidence-based solutions that enrich the culture, society, economy, and environment herefore the fore the provide of the society.

### KEY GOALS, OBJECTIVES, AND PERFORMANCE MEASURES

Goal 1. Create and maintain a well-educated work force.

Obj. 1.1 Increase the estimated number of TU graduates employed in Maryland to 3,400 or above by survey year 2017.

Obj. 1.2 Increase the number of TU students receiving degrees or certificates in teacher training programs to 725 by fiscal year 2019.

Obj. 1.3 Increase the number of TU students receiving degrees or certificates in STEM (science, technology, engineering, organines receiving degrees or certificates in STEM (science, technology, engineering, organines receiving degrees or certificates in STEM (science, technology, engineering, organines receiving degrees or certificates in STEM (science, technology, engineering, organines receiving degrees or certificates in STEM (science, technology, engineering, organines receiving degrees or certificates in STEM (science, technology, engineering, organines receiving degrees or certificates in STEM (science, technology, engineering, organines receiving degrees or certificates in STEM (science, technology, engineering, organines receiving degrees or certificates in STEM (science, technology, engineering, organines receiving degrees or certificates in STEM (science, technology, engineering, organines receiving degrees or certificates in STEM (science, technology, engineering, organines receiving degrees or certificates in STEM (science, technology, engineering, organines receiving degrees or certificates in STEM (science, technology, engineering, organines receiving degrees or certificates in STEM (science, technology, engineering, organines receiving degrees or certificates in STEM (science, technology, engineering, organines receiving degrees or certificates in STEM (science, technology, engineering, organines receiving degrees or certificates in STEM (science, technology, engineering, organines receiving degrees or certificates in STEM (science, technology, engineering, organines receiving degrees or certificates in STEM (science, technology, engineering, organines receiving degrees or certificates in STEM (science, technology, engineering, organines receiving degrees or certificates in STEM (science, technology, engineering, organines receiving degrees or certificates in STEM (science, technology, engineering, organines receiving degrees or certificates in STEM (science, technology, engineering, organines r

Performance Measures	2015 Act.	2016 Act.	2017 Act.	2018 Act	. 2019 A	ct. 2020 E	st. 2021 E
Total enrollment	22,285	22,284	22,343	22,705	22,923	22,709	23,246
Total degree recipients	5,544	5,432	5,584	5,543	5,529	5,580	5,580
Employment rate of graduates (triennial survey)	N/A	N/A	84%	N/A	N/A	1	N/A
Estimated number of graduates employed in Maryland (trien survey)	nial N/A	N/A	3,413	N/A	N/A	3,500 N	/A
Number of students in teacher training programs	1,760	1,479	1,382	1,228	1,189	1,117	1,235
Number of students receiving degrees or certificates in teacl raining programs	her 611	600	620	537	521	560	529
Percent of students who completed a degree or certificate in eacher training program and passed Praxis II	n a 99%	98%	98%	98%	98%	98%	98%
Number of undergraduate students enrolled in STEM progra	ims 3,121	3,320	3,530	3,771	3,955	4,015	4,150
Number of graduate students enrolled in STEM programs	750	655	811	805	786	730	730
Number of students graduating from STEM programs	933	861	934	926	993	975	960

Obj. 1.4

Performance Measures	2015 Act.	2016 Act.	2017 Act.	2018 Act.	2019 Act.	2020 Est.	2021 Est.
	311	334	461	450	373	361	375
	187	213	325	276	270	262	270
	509	575	730	789	779	796	760
	65	57	43	32	19	16	30
	225	262	291	288	279	330	330
	89%	83%	87%	90%	ТВА	90%	90%
Goal 2.							
Obj. 2.1							
	2015 Act.	2016 Act.	2017 Act.	2018 Act.	2019 Act.	2020 Est.	2021 Est.
	N/A	N/A	\$42,539	N/A	N/A \$45	5,250	N/A

N/A	N/A	80.6%	N/A	N/A	80.0%	N/A
1 1/7 1	1 1/7 1	00.070	1 1/7 1	1 1/7 1	00.070	1 1/7

Goal 3. Increase access for and success of minority, disadvantaged and veteran students.

Obj. 3.1 Increase and maintain the percent of minority undergraduate students to 33 percent or above by fiscal year 2019.

Obj. 3.2 Increase and maintain the percent of African-American undergraduate students to 18 percent or above by fiscal year 2019.

Obj. 3.3 Increase and maintain the ethnic minority undergraduate second-year retention rate to 85 percent or above by fiscal year 2019.

Obj. 3.4 Increase and maintain the African-American undergraduate second-year retention rate to 85 percent or above thra0g9.fiscal year

Obj. 3.5 Increase and maintain the ethnic minority undergraduate graduation rate to 72 percent or above by fiscal year 2019.

Obj. 3.6 Increase and maintain the African-American undergraduate graduation rate to 72 percent or above by fiscal year 2019.

Performance Measures	2015 Act.	2016 Act.	2017 Act.	2018 Act.	2019 Act.	2020 Est.	2021 Est.
Percent of minority undergraduate students enrolled	31.3%	33.9%	36.7%	39.5%	42.7%	45.4%	47.0%
Percent of African-American undergraduate students enrolled	d 16.1%	17.6%	19.0%	20.8%	22.8%	24.4%	25.0%
Second-year retention rate of minority students at TU (or and public university in Maryland)	other 89.3%	89.4%	88.2%	90.0%	89.9%	89.7%	90.0%
Second-year retention rate of African-American students at T another public university in Maryland)	U (or 90.1%	93.8%	89.7%	90.8%	91.8%	90.9%	<b>9</b> 1.0%
Six-year graduation rate of minority students from TU (or and		001070	0011 /0	001070	011070	001070	
public university in Maryland)	68.5%	72.9%	72.3%	75.8%	77.8%	74.6%	75.0%
Six-year graduation rate of African-American students from T	U						
(or another public university in Maryland)	67.6%	69.6%	69.0%	76.4%	79.4%	75.2%	77.0%

Obj. 3.7 Increase the number of enrolled first-generation undergraduate students to 3,400 or above by fiscal year 2019.

Obj. 3.8 Increase the number of enrolled low-income undergraduate students to 3,150 or above by fiscal year 2019.

Obj. 3.9 Increase the number of enrolled veterans and service members.

Performance Measures	2015 Act.	2016 Act.	2017 Act.	2018 Act.	2019 Act.	2020 Est.	2021 Est.
First-generation undergraduate students enrolled	3,332	3,332	3,183	3,282	3,344	3,173	3,200
Six-year graduation rate from TU of first-generation students	65.0%	66.2%	67.2%	68.0%	70.1%	66.7%	70.5%
Low-income undergraduate students enrolled	2,991	3,120	3,205	3,576	3,681	3,677	3,700
Six-year graduation rate from TU of low-income students	63.6%	62.8%	61.9%	63.9%	67.4%	64.6%	68.6%
Number of incoming undergraduate veterans and service me	embers 69	60	68	99	66	72	75
Second-year retention rate at TU of veterans and service me	mb <b>qrg</b> .7%	81.7%	75.0%	71.7%	75.8%	80.0%	80.0%

Goal 4. Achieve and sustain national eminence in providing quality education, research and public service.

Obj. 4.1 Maintain the second-year retention rate of TU undergraduates at or above 87 percent through fiscal year 2019.

Obj. 4.2 Maintain the six-year graduation rate of TU undergraduates at or above 72 percent through fiscal year 2019.

Obj. 4.3 Maintain the level of student satisfaction with education received for employment at or above 90 percent through 39 rvey Year 20

Obj. 4.4 Maintain the level of student satisfaction with education received for graduate/professional school at or above 92gbescenet/hYear 2019.

Performance Measures	2015 Act.	2016 Act.	2017 Act.	2018 Act.	2019 Act.	2020 Est.	2021 Est.
Second-year retention rate of students at TU (or another pu	ıblic						
university in Maryland)	87.5%	87.4%	87.3%	86.8%	86.8%	88.0%	88.0%
Six-year graduation rate of students from TU (or another pu	ıblic						
university in Maryland)	71.4%	74.8%	74.2%	75.9%	77.2%	75.0%	77.0%
Percent of students satisfied with education received for							
employment (triennial survey)	N/A	N/A	86.7%	N/A	N/A 90	۱ %0.C	J/A
Percent of students satisfied with education received for							
graduate/professional school (triennial survey)	N/A	N/A	95.3%	N/A	N/A 98	3.0% N	N/A

Goal 5. Maximize the efficient and effective use of State resources.

Obj. 5.1 Maintain and increase expenditures on facility renewal to two percent by fiscal year 2019.

Obj. 5.2 Increase the number of full-time equivalent students enrolled in TU courses delivered off campus or through distance, #d5 cartiabove by fiscal year 2019.

Performance Measures	2015 Act.	2016 Act.	2017 Act.	2018 Act.	2019 Act.	2020 Est.	2021 Est.
Percent of replacement cost expended in facility renewal and	b						
renovation	3.56%	2.69%	2.65%	2.10%	2.18%	2.18%	2.34%
Full-time equivalent students enrolled in distance education	and						
off campus courses	1,388	1,568	1,542	1,641	1,830	2,105	2,250