



OWN YOUR IMPACT

#1
Public
University
in Maryland
(Wall Street Journal, 2025)

#3
Public
University in
the Northeast
(U.S. News & World Report, 2026)

#15
Public
University in
the US
(Wall Street Journal, 2025)

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**Best in
Class**
College

(Washington Monthly, 2025)

**PUSH WHAT'S
POSSIBLE**



TOWSON UNIVERSITY

FOUNDED IN 1866, TOWSON UNIVERSITY (TU) STANDS OUT FOR ITS COMMITMENT TO EMPOWERING STUDENTS FROM DAY ONE, ENCOURAGING THEM TO PROACTIVELY SHAPE THEIR FUTURE BY TAKING OWNERSHIP OF THEIR PRESENT.

Located in the Washington, D.C. metropolitan area, Towson University offers a welcoming campus environment where students cultivate not only academic knowledge but also meaningful relationships and tangible experiences. Its location places students in a hotspot for jobs, internships and research opportunities.

TU extends beyond conventional academic boundaries, fostering community engagement and entrepreneurship. The campus serves as a hub for innovative ideas, people and businesses, as demonstrated by the StarTUp at the Armory. This facility nurtures entrepreneurial ventures, not only for TU students but also for Maryland and the regional community.



LOCATED IN THE US NORTHEAST

Situated in Towson, Maryland, the University offers a convenient location just an hour away from the nation's capital, Washington, D.C. Additionally, it's within easy reach of Philadelphia in just over two hours and New York City in three hours by train. The proximity to these major cities significantly broadens opportunities for students in terms of jobs, internships, research and career connections.

Students can also enjoy the advantage of being able to walk from campus to the vibrant heart of downtown Towson, further enriching their college experience with interesting amenities and activities.

#126
Best Places to Live (Towson, Maryland)
(U.S. News & World Report, 2025)



“

If we talk about the opportunity

in general, it is about proximity to the country's capital and a bunch of other states that have really, really strong university systems with well-established networks with alumni and with the industry, which allows us to let the students know about the opportunities around us.

We collaborate with the industry. We collaborate with other researchers, not just within Maryland or within our department, but with other people as well, so if people are interested in research, we can provide them with information for research opportunities. If people are interested in industry, we have the TU StarTUp that brings in a bunch of different local companies and startup companies, and lets students work with them.”

Dr. Akshita Maradapu Vera Venkata Sai
Assistant Professor, Department of
Computer & Information Sciences



CONNECT, LEARN, EXCEL

At TU, **mentorship is a cornerstone of the educational experience**. Faculty members are not just experts in their fields; they are dedicated mentors who actively share their knowledge, building authentic connections with students.

With a **14:1 student-to-faculty ratio**, this personal connection extends not only between faculty and students but also among students themselves.

BRIGHT FUTURES, STARTING NOW

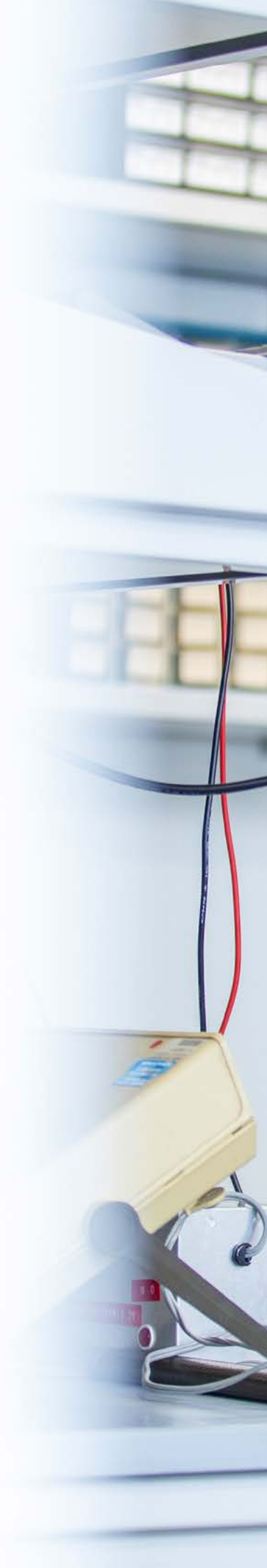
TU boasts the title of the largest university in its metropolitan area and the second largest in Maryland, signalling significant growth over the past 15 years. This momentum translates into a strong regional impact, **providing students with valuable connections and access to cutting-edge fields**, such as Towson University's recognition as an NSA Center of Excellence in Cybersecurity.

The University commits itself to inclusivity, offering students not just a place where they belong but also an environment where they feel empowered to be their authentic selves.

EDUCATION BEYOND BOUNDARIES

TU fosters hands-on learning, providing practical skills and a mindset essential for success in today's fast-paced job market. The University encourages students to embrace the now, promoting career preparedness and tangible goals through initiatives like case study projects with local companies.

TU emphasizes making experiences the foundation of education, **preparing students not just academically but also with practical, applicable skills**.





19,600+
students

350
international
students from
80+
countries

14:1
student-to-faculty
ratio

Average
class size:
24

A RANGE OF PROGRAM OPTIONS

TU OFFERS A WIDE VARIETY OF PROGRAMS RANGING FROM HEALTH SCIENCES TO BUSINESS TO COMPUTER SCIENCES.

With over 150 majors to choose from, TU provides a comprehensive range of academic options.

STEM-DESIGNATED DEGREES

Towson University's strong focus on STEM programs extends beyond academic rigor. STEM-designated degrees at TU provide students with the potential to extend their post-graduation stay in the U.S. through Optional Practical Training (OPT) by up to three years, showcasing the institution's commitment to providing extended opportunities for its graduates.

HIGHLIGHTED UNDERGRADUATE DEGREE PROGRAMS

- ▶ Biology BS* (choice of concentrations)
- ▶ Business Administration, BA/BS
- ▶ Business Systems & Processes, BS*
- ▶ Computer Science, BS* (choice of concentrations)
- ▶ Earth-Space Science, BS*
- ▶ Environmental Science & Studies, BS*
- ▶ Exercise Science, BS
- ▶ Forensic Chemistry, BS* (choice of concentrations)
- ▶ Information Systems, BS* (choice of concentrations)
- ▶ Psychology, BA
- ▶ Public Health, BS

HIGHLIGHTED GRADUATE DEGREE PROGRAMS

- ▶ Accounting and Business Advisory Services, MS*
- ▶ Applied and Industrial Mathematics, MS*
- ▶ Applied Information Technology, MS* (certifications included)
- ▶ Biology, MS* (thesis and non-thesis tracks)
- ▶ Computer Science, MS*
- ▶ Economic Analytics, MS*
- ▶ Forensic Science, MS*
- ▶ Health Science, MS
- ▶ Marketing Intelligence, MS* (certifications included)
- ▶ Supply Chain Management, MS*

ENTRY REQUIREMENTS

	TOEFL iBT	IELTS	Duolingo	PTE	GPA
Undergraduate	70	6.0	105	49	3.0
Undergraduate Transfer	70	6.0	105	49	2.0
Graduate	80	6.5	115	57	2.75 (cumulative or last 60 credits) 3.0 Biology MS or Forensic Science MS

The English Language Center (ELC) + Provisional Admit is available for graduate students who do not meet the English language requirements listed above.

No official English test scores required. Some test scores have additional subscore minimums. Students must be academically admissible to their program of interest and have an equivalent to a 3.0 GPA. Forensic Science, MS and Health Science, MS are excluded from this entry path.

*STEM-designated degree



UNDERGRADUATE

DEGREE HIGHLIGHTS

UNDERGRADUATE STUDENTS BUILD A STRONG FOUNDATION FOR CAREER SUCCESS, WITH A FOCUS ON MENTORSHIP AND ACADEMIC EXCELLENCE TO SUPPORT STUDENT GROWTH.

BUSINESS SYSTEMS & PROCESSES BS*

The Business Systems & Processes major provides a strong technical background in applied information systems while emphasizing the business knowledge and analytical skills necessary to successfully analyze big data to make informed decisions that impact performance. With this degree, you will become qualified for a variety of business careers including systems analyst, master data analyst, global supply chain professional and more.

EXERCISE SCIENCE BS*

The Exercise Science major prepares you for a growing job market in health and wellness, driven by increased awareness of disease prevention and a society with a focus on physical activity. This program covers human movement and offers theoretical knowledge in exercise physiology, biomechanics, sports psychology, motor control and sports nutrition. Through clinical internships, you will gain practical experience in exercise testing, strength and conditioning and applied research. Graduates are well-prepared for careers in health and wellness or further studies in fields like physical therapy, cardiac rehabilitation and medicine.

INFORMATION SYSTEMS BS*

As an Information Systems major, you will develop specialized skills and problem-solving abilities highly valued by employers. This field focuses on how computer systems can aid organizations in achieving their goals and how information technology can improve processes.

Graduates are equipped with a marketable combination of technical, organizational and behavioral skills. You can tailor your program to your career goals by choosing one of four tracks: Data Analytics, Systems, Business or Interface Design. This major is ideal if you enjoy technology and working with people.

STEM-DESIGNATED DEGREES

Degrees with * are STEM-designated degrees at Towson University, which offer international students the opportunity to gain up to 36 months of employment experience in their chosen major area through Optional Practical Training (OPT).

GRADUATE

DEGREE HIGHLIGHTS

TU'S GRADUATE PROGRAMS PROVIDE ADVANCED EDUCATION AND SPECIALIZED TRAINING TO HELP STUDENTS EXCEL IN TODAY'S COMPETITIVE JOB MARKET.

APPLIED INFORMATION TECHNOLOGY MS*

Build your IT expertise as you learn from nationally recognized faculty who bring both strong academic reputations and years of practical experience to the classroom. Students in this program will enhance their skills in a wide range of areas, including systems development, IT project management and business analysis. The curriculum is designed to train students on the most up-to-date information technology needs and practices.

COMPUTER SCIENCE MS*

Our Computer Science MS graduates often secure prestigious positions in various fields such as software development, web development, computer security analysis and e-commerce analysis. The program offers three distinct tracks: the Software Engineering track, focusing on the design, implementation and support of software programs; the Cybersecurity track, emphasizing the design, implementation and support of data security measures; and the Data Science Track, delving into data mining and big data analytics. Each track provides specialized training tailored to meet the demands of its respective field.

MARKETING INTELLIGENCE MS*

Students engage in an immersive learning experience that integrates marketing research, strategy, analytics, data management and interactive marketing. Through planning, implementation and evaluation of independent projects for clients, they gain practical, real-world problem-solving skills. Additionally, they have the opportunity to learn from and network with marketing professionals from renowned companies such as Merkle, AOL, Jellyfish, Salesforce and Fraud Sniffr through special guest speaking events and site visits.

SUPPLY CHAIN MANAGEMENT MS*

The field of supply chain management is experiencing exponential growth driven by factors such as globalization, heightened competition and growing environmental concerns. Students enrolled in our Master's program acquire essential skills to effectively manage, analyze and oversee activities spanning the entire supply chain, from upstream procurement to downstream distribution channels. We provide access to cutting-edge industry software and training in its utilization.

Students have exclusive opportunities to visit prominent facilities like the Port of Baltimore and Domino Sugar, providing firsthand experience of supply chain processes in action. They can enhance their networking and professional development through events such as the annual Supply Chain Forum, facilitating valuable connections and insights within the industry.



“

My major is Marketing Intelligence. It's a Master of Science, which I never knew I could have, because I'm from a completely different e-commerce background. It's really, really unique, because I find very few universities that offer this course. I have courses that are marketing research, which is doing surveys, getting questionnaires, understanding people's sentiments, and apart from that, we have marketing analytics, which is more like analyzing the data with software.

I feel that Towson and the professors specifically, are so, so amazing that they will try to make you understand, even if you're a non-tech person, they don't care if you're a technical background or not technical background.”

**Ayushi Pandey from India
Marketing Intelligence MS**

Looking for something different? **See page 14** for a full list of available degree programs.



CAMPUS FACILITIES

SCIENCE COMPLEX

TU's recently opened **Science Complex** covers 320,000 square feet and is home to dozens of laboratories, classrooms and other learning spaces. The complex bolsters TU's **nationally recognized STEM programming** and enhances TU's ability to prepare students for the demands of the workplace.

UNIVERSITY UNION

The Union is a hub of student activities. Inside you'll find a **300-seat auditorium**, **movie theatre**, the **campus post office**, the **Career Center**, a **food market** with seven dining options, and the **UStore**.

BURDICK HALL

Burdick Hall houses the **Campus Recreation Center**, a 235,000-square-foot facility with **cardio and weightlifting equipment**, an **indoor swimming pool**, multi-purpose **gymnasiums** and **activity courts**, **fitness studios** and a **functional training area**.

CENTER FOR THE ARTS

Explore the arts here—home to **300+ exceptional student and professional performances** each year. You'll find **art galleries**, **concert halls**, **dance studios**, **theatres**, **recording facilities**, **computer labs** and more.

THE ARMORY

The **StarUp at the Armory** is TU's front door for start-ups, small businesses and the region's largest corporations. This state-of-the-art 26,000 sq. ft. space includes 6,000 sq. ft. of free co-working space and meeting rooms where entrepreneurs and executives can connect with each other and to TU's programs and people.

HEALTH PROFESSIONS BUILDING

A leading center for interprofessional health and wellness education. The 240,000-square-foot building houses advanced simulation centers, high-tech labs, and collaborative spaces. Students will gain immersive, hands-on learning experiences that closely resemble real-world healthcare environments.

EMPLOYABILITY

IT'S NEVER TOO EARLY TO START THINKING ABOUT THE FUTURE.
FIND YOUR PASSION AND GAIN A COMPETITIVE EDGE.

Towson University's Career Center is dedicated to your success, offering resources to master interviews, create impressive resumes and build a professional network.

Our career coaches help you identify your interests, find mentors, improve interview skills and apply for internships and jobs. Take advantage of one-on-one appointments, self-assessment tests and online resources to discover your career path and gain a competitive edge.

TU also supports your career success by helping you find and secure internships, offering the Tiger LEAP Job Shadowing Program to experience a typical day in your chosen field, and partnering with local, regional and national employers eager to hire TU graduates.

In particular, students pursuing Business Systems and Processes, Accounting and Business Administration benefit from a guaranteed internship opportunity.

Some of these partners include:

Hospitality Services

- ▶ Aramark

Finance

- ▶ M&T Bank
- ▶ PNC Bank

Cybersecurity

- ▶ National Security Agency: TU is NSA designated as a National Center for Academic Excellence (CAE)

Product Manufacture and Distribution

- ▶ Sherwin-Williams

MAJOR LOCAL EMPLOYERS

These companies are headquartered in the Baltimore area and are major employers of graduates:

- ▶ Stanley Black & Decker
- ▶ Under Armour
- ▶ Legg Mason
- ▶ T. Rowe Price
- ▶ McCormick & Schmick
- ▶ Amazon
- ▶ Constellation Energy
- ▶ Carefirst
- ▶ General Dynamics
- ▶ Lockheed Martin



“

We have an excellent ecosystem of industry. We have an excellent ecosystem of government. We are close to New York, we are close to New Jersey, we are close to D.C., we are close to Philadelphia. So these things allow international students to interact while at Towson with an ecosystem they can feel safe within Towson, within its systems, but really they can interact with the industry in the local area and that is really what they're here for.

The experience is not just complete taking classes at Towson and interacting with all the systems at Towson; the experience is complete once you get some training in the industry as well.”

Dr. Sidd Kaza,
Ph.D., Vice President for Research





CAMPUS LIFE



THE STUDENT EXPERIENCE

STUDENTS FROM AROUND THE WORLD GET INVOLVED AS TOWSON UNIVERSITY HOSTS A VARIETY OF ACTIVITIES, FROM GALLERY EXHIBITS TO GUEST LECTURES TO BIG NAME CONCERTS.

Choose from more than 280+ student organizations and groups that bring together students with shared interests in arts and culture, sports, student government and community service.

Volunteer through university events, clubs, tutoring and other initiatives. TU's campus recreation department offers countless ways to stay in shape and have fun with a wide variety of intramural and club sports. There are plenty of opportunities for civic engagement and leadership that can improve your campus, your community, your country and the world.

CAMPUS HIGHLIGHTS

- **Sculpture Walk:** a distinguished collection of outdoor sculptures that were commissioned, donated or lent to the university by individual artists, alumni and students.
- **International Walkway:** this walkway features illuminated flagpoles flying the flags that represent the home countries of Towson University's international students.
- **Tiger Trails:** a series of walking and running trails located throughout campus.

ACCOMMODATION

Choosing on-campus housing is one of the best ways for undergraduates to experience all that TU has to offer.

Towson University's campus boasts 18 residence halls that represent an eclectic mix of old and new architecture. The buildings range from cozy two- and three-story halls to high-rise towers to apartment communities. Incoming freshmen are not eligible to live in apartment communities. Living on campus provides a great way to stay connected with campus and enjoy the TU community!

We have professional and student staff in all of the residence halls and apartment communities. Resident Assistants (RAs) are student leaders who are focused on building community and fostering connections.

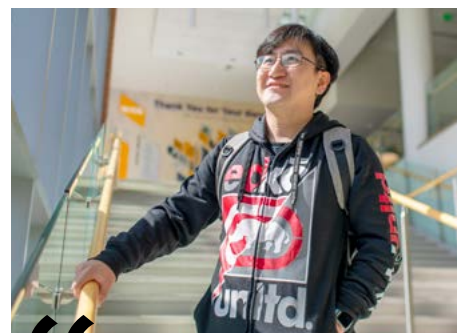
WE PLAY IT SAFE

TOP-NOTCH SECURITY AND SERVICES

TU takes your safety seriously with a variety of resources and services.

In 2022, Towson University was named one of the top 200 safest college campuses in the U.S. by the National Council for Home Safety and Security. TU offers safety services to protect all members of our campus community, including emergency text alerts, campus safety videos and campus escort programs.

Our Office of Emergency Preparedness works closely with the Towson University Police Department (TUPD), a group of Police Academy-trained and certified, fully sworn officers, to protect the entire campus. We conduct annual emergency preparedness exercises, drills and training sessions to test and strengthen our response systems and practices and ensure our students can safely focus on their education.



“

Towson is a very nice place.

Everybody is nice to me, and it is very safe for international students.

When you go to another country with a different culture, the first thing you think about is safety. Here, you feel protected. It is very good, very safe, and you can work at night. The people here are very nice, and there are many international students from France, Africa, and other countries, bringing diverse cultures.”

Jiale from China
Supply Chain Management, MS

85%
of freshmen
live on campus

280+
student
organizations

5,500+
students live
in TU residence
halls and
apartments

98%
of on-campus
residents report
feeling safe in their
residence halls

19
Division 1
sports teams

LOCAL ATTRACTIONS

TOWSON UNIVERSITY STUDENTS ARE FORTUNATE TO EXPERIENCE ALL THAT THE GREATER WASHINGTON, D.C. METROPOLITAN AREA HAS TO OFFER. WITH A VARIETY OF BUSES AND TRAINS AVAILABLE, GETTING AROUND IS EASY AND AFFORDABLE.

TOWSON

Towson is a vibrant community that offers interesting attractions for all. From its historic landmarks and parks to its bustling shopping centers, Towson seamlessly blends the quaintness of a small town with the amenities of a metropolitan area.

Here are some of the must-visit local attractions that make Towson a unique and exciting destination to live and study in:

- ▶ **Towson Town Center:** A large shopping mall offering various stores and dining options.
- ▶ **Hampton National Historic Site:** A historic estate with a mansion, gardens and guided tours.
- ▶ **Cromwell Valley Park:** Another great spot for hiking, birdwatching and enjoying the outdoors.
- ▶ **Towson Courthouse:** Historic courthouse with interesting architecture and occasional events.
- ▶ **Loch Raven Reservoir:** A scenic area with trails, perfect for hiking, picnicking and enjoying nature.

BALTIMORE

Experience Charm City. TU is just a few miles from one of America's most vibrant and diverse metropolitan areas. Discover all the city has to offer including rich cultural experiences, shopping, sports, entertainment and a foodie's paradise with some of the country's most critically acclaimed restaurants. Don't miss:

- ▶ Baltimore Museum of Art
- ▶ Edgar Allan Poe House
- ▶ The National Aquarium
- ▶ Oriole Park at Camden Yards, home of the Baltimore Orioles Major League Baseball team
- ▶ The Baltimore Ravens National Football League stadium, M&T Bank Stadium
- ▶ The Inner Harbor with its shops, restaurants and historic ships.

WASHINGTON, D.C.

Explore the nation's capital, just over an hour away. The city offers endless opportunities for discovery with its rich cultural and historical sites. You can enjoy vibrant neighborhoods such as Georgetown and Adams Morgan, filled with eclectic shops, restaurants and nightlife. You can also attend world-class performances at the Kennedy Center and participate in various cultural festivals. The city's extensive public transportation system makes it easy to navigate and fully experience the dynamic atmosphere of the nation's capital.

Local attractions include:

- ▶ The National Mall
- ▶ Smithsonian museums
- ▶ The White House
- ▶ The Kennedy Center
- ▶ National Zoo



DEGREE PROGRAMS

TOWSON UNIVERSITY OFFERS A DIVERSE SELECTION OF DEGREE PROGRAMS DESIGNED TO EQUIP STUDENTS WITH THE KNOWLEDGE AND SKILLS NEEDED FOR SUCCESS IN THEIR CHOSEN FIELDS.

Undergraduate Degrees

Accounting, BS

Acting, BFA

Art + Design, BFA

Ceramics
Digital Art & Design
Drawing & Printmaking
Graphic Design
Illustration
Interdisciplinary Object Design
Metalsmithing & Jewelry
Painting
Photographic Imaging
Sculpture

Art History, BA/BS

Biology, BS*

Cellular, Molecular and Organismal Physiology
Ecology, Evolution and Conservation

Biophysics, BS*

Business Administration, BA/BS

Business Analytics
Economics
Entrepreneurship
Finance
Financial Planning
Human Resource Management
International Business
Investments
Leadership and Management
Marketing
Project Management

Business Systems & Processes, BA/BS*

Chemistry, BA/BS*

Communication Studies, BA/BS

Computer and Mathematical Sciences, BS

Applied Mathematics and Computer Science
Computational Data Science

Computer Science, BA/BS*

Cyber Operations
Software Engineering

Cultural Studies, BA/BS

Dance Performance and Choreography, BFA

Deaf Studies BA/BS

Earth-Space Science, BS*

Economics, BA/BS

Electronic Media & Film BA/BS

Film and Media Studies
Film/Video/Digital Media
Radio/Audio

English, BA/BS

Literature
Writing

Environmental Science & Studies, BS*

Environmental Science
Environmental Studies

Exercise Science, BS

Family Science, BA/BS

Family and Human Services
Introduction to Child Life

Fitness and Wellness Leadership, BS

Foreign Languages, BS

French
Spanish

Forensic Chemistry, BA/BS*

DNA
General Forensic Science
Trace Evidence/Drug Analysis

Geography & Environmental Planning, BA/BS

Geography & Land Surveying, BA/BS

Geology, BA/BS*

Gerontology, BA/BS

Health Care Management, BA/BS

History, BA/BS

Information Systems, BA/BS*

Business
Data Analytics
Interface Design
Systems

Information Technology, BA/BS*

Data Management and Analytics
Network Security

Interdisciplinary Physics, BS*

Computational Physics
Planetary Science
Physics Innovation and Entrepreneurship

Interdisciplinary Studies, BA/BS

American Studies
Animal Behavior
Asian Studies
Individually Designed Thematic Option
Latin American Studies

International Studies, BA

Law & American Civilization, BA/BS

Mass Communication, BA/BS*

Advertising
Journalism
Strategic Public Relations

Mathematics, BA/BS*

Actuarial Science and Risk Management
Applied Mathematics
Pure Mathematics

*STEM-designated degree

Metropolitan Studies BA/BS

Molecular Biology, Biochemistry & Bioinformatics, BS*

Biochemistry
Bioinformatics
Molecular Biology

Music, BM

Nursing, BS

Philosophy, BA/BS

Social Justice

Physics, BA/BS*

Applied Physics
Astrophysics
Computational Physics
General Physics

Political Science, BA/BS

Psychology, BA/BS

Public Health, BS

Religious Studies, BA/BS

Social Sciences, BA/BS

Sociology & Anthropology, BA/BS

Anthropology
Criminal Justice
Sociology

Speech-Language Pathology & Audiology, BA

Sport Management, BA/BS

Theatre Arts, BA/BS

Design and Production
Theatre Studies

Women's & Gender Studies, BA/BS

Graduate Degrees

Accounting and Business Advisory Services, MS*

Actuarial Science and Predictive Analytics, MS*

Applied & Industrial Mathematics, MS*

Differential Equations & Optimization
Applied Statistics & Finance

Applied Information Technology, MS* with certifications in

Computer Forensics
Database Management Systems
Health Information Technology
Information Security and Assurance
Information Systems Management
Internet Application Development
Networking Technologies
Software Engineering

Applied Physics, MS*

Biology, MS*

Thesis
Non-Thesis

Computer Science, MS*

Cybersecurity
Data Science
Software Engineering

Forensic Science, MS*

Forensic Chemistry
Forensic DNA

Health Science, MS

Administration & Community Health Education
Community Health
Health Science Administration

Marketing Intelligence, MS* with certification in Interactive Marketing

Supply Chain Management, MS*



For more information, please scan the QR code or visit
students.studygroup.com/study-at-towson-university

“

There's a diverse population of students and I enjoy engaging with them, networking with them, and helping them not only achieve their goals in their program and their degree, but also to help them do other experiential learning opportunities such as competitions that we have and working with other faculty on research projects.

Something that I would tell students to look for is at Towson, we have a lot of ways that students can gain real world experience. It's not enough to just listen in a classroom and gain the knowledge. They have internships, they have opportunities to do experiential learning. We have a lot of partnerships with companies in the area, they are always looking for a person to help them out with a project or with an internship. And that allows students to get that real world experience.”

Dr. Stella Tomasi
Professor, Department of Business
Analytics and Technology Management



HOW TO APPLY

You will need to complete an application form and submit the relevant documentation. You can apply through your local education agent. If you have any questions on your way to enrolling at Towson University, our knowledgeable Admissions team is ready to assist you: admissions@studygroup.com.



Scan here for
more information

HOW TO APPLY

You will need to complete an application form and submit the relevant documentation. You can apply through your local education agent.

If you have any questions on your way to becoming a Tiger, our knowledgeable Admissions team is ready to assist you: admissions@studygroup.com



Programs are provided by Study Group in collaboration with Towson University. For more information, please visit studygroup.com

Disclaimer

This prospectus is intended as a general guide for students considering entry to Towson University from 2026. This prospectus forms no part of any contract between you and Study Group USA Higher Education LLC ("Study Group") except as provided below. The prospectus is prepared in advance of the academic year to which it relates and Study Group makes every effort to ensure that the information contained here is accurate.

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