

# PROGRAM TRANSFER GUIDE



PRINCE GEORGE'S  
COMMUNITY COLLEGE

**TU** TOWSON  
UNIVERSITY

This transfer guide is intended for students pursuing an Associate Degree in Business Administration at Prince George's Community College who are interested in pursuing a Bachelor's Degree in Business Analytics at Towson University. This transfer guide outlines the courses and program requirements a student should follow to satisfy degree requirements at PGCC in order to complete both the PGCC and TU degrees within a total of 4 years and 121 credits.

## Associate Degree in Business Administration

Effective Term:

### Bachelor's Degree in Business Analytics

Fall 2026

#### YEAR 1 - Prince George's Community College

| Fall   | TU Equivalent | Credits | Spring  | TU Equivalent  | Credits |
|--|---------------|---------|---|----------------|---------|
| PAS-1000 First Year Experience                             | USEL TLL      | 1       | MAT-1250 Applied College Algebra (Core 3) ©               | MATH 115       | 3       |
| BMT-1010 Introduction to Business                          | USEL TLL      | 3       | EGL-1320 Composition II: Writing for Business (Core 12) © | ENGL TLL       | 3       |
| EGL-1010 Composition I: Expository Writing (Core 2) * ©    | ENGL 102      | 3       | COM-1010 Foundations of Communication (Core 5) ©          | COMM 131       | 3       |
| ACC-1001 Principles of Accounting I *                      | ACCT 201      | 3       | NTR-1010 Introductory Nutrition (Core 8) ©                | HLTH T31 (331) | 3       |
| INT-1010 Introduction to Information Technology (Core 4) © | COSC 111      | 3       | BIO-1110 Environmental Biology (Core 8) ©                 | BIOL 105       |         |
|  |               |         | ACC-1002 Principles of Accounting II *                    | ACCT 202       | 3       |
| <b>TOTAL CREDITS:</b> 13                                   |               |         | <b>TOTAL CREDITS:</b> 15                                  |                |         |

#### YEAR 2 - Prince George's Community College

| Fall  | TU Equivalent | Credits | Spring   | TU Equivalent  | Credits |
|---|---------------|---------|--|----------------|---------|
| MAT-2160 Applied Calculus I *                             | MATH 211      | 3       | PHL-2400 Business Ethics (Core 14) ©               | PHIL T71 (371) | 3       |
| ECN-1030 Principles of Macroeconomics (Core 10) * ©       | ECON 202      | 3       | ECN-2010 Statistics for Business and Economics *   | ECON 205       | 3       |
| BIO-1010 General Biology (Core 7) © OR                    | BIOL 191/191L | 4       | BMT-1570 Small Business Management OR              | USEL TLL       | 3       |
| BIO-1110 & BIO-1120 Enviro Biol Lecture/Lab (Core 7) © OR | BIOL 105L     |         | BMT-1420 Organizational Management                 | USEL TLL       |         |
| GEO-1010 & GEO-1020 Phys Geog Lecture/Lab (Core 7) ©      | GEOG 10L      |         | BMT-1500 Developing a Professional Image           | USEL TLL       | 1       |
| BMT-2220 Business Law I (Core 11) * ©                     | LEGL 225      | 3       | ECN-1050 Principles of Microeconomics (Core 6) * © | ECON 201       | 3       |
| SOC-1010 Introduction to Sociology (Core 13) ©            | SOCI 101      | 3       | ECN-2020 Money, Banking, and Finance               | ECON T13 (313) | 3       |
| <b>TOTAL CREDITS:</b> 16                                  |               |         | <b>TOTAL CREDITS:</b> 16                           |                |         |

#### YEAR 3 - Towson University

| Fall  | Credits | Spring   | Credits |
|---|---------|--|---------|
| BUSX 301 - Business Communications (Core 9) * © | 4       | FIN 331 - Principles of Financial Management * | 3       |
| EBTM 300 - Problem Solving in Business *        | 3       | EBTM 310 - Introduction to ERP Systems ♦ *     | 3       |
| EBTM 320 - Data Visualization and Dashboards *  | 3       | EBTM 350 - Business Analytics *                | 3       |
| MKTG 341 - Principles of Marketing *            | 3       | EBTM 455 - Business Data Warehousing *         | 3       |
| MNGT 361 - Leadership and Management *          | 3       | General Elective (If needed)                   | 3       |
| <b>TOTAL CREDITS:</b> 16                        |         | <b>TOTAL CREDITS:</b> 15                       |         |

#### YEAR 4 - Towson University

| Fall   | Credits | Spring  | Credits |
|--|---------|---|---------|
| EBTM 365 - Principles of Operations Management * | 3       | BUSX 460 - Professional Experience *            | 3       |
| EBTM 446 - Business Intelligence *               | 3       | EBTM 400 - Applied Data Analytics *             | 3       |
| EBTM 456 - Business Decision Modeling *          | 3       | EBTM 457 - Data Mining for Business Analytics * | 3       |
| Business Analytics Concentration Elective *      | 3       | MNGT 481 - Strategic Management *               | 3       |
| General Elective (If needed)                     | 3       | General Elective (If needed)                    | 3       |
| <b>TOTAL CREDITS:</b> 15                         |         | <b>TOTAL CREDITS:</b> 15                        |         |

\* Denotes course that must be completed with a grade of C or better \*\* Must consult with a TU Academic Advisor © Core Curriculum

#### Notes & Recommendations from Towson University:

- \*Consult the latest version of the TU catalog for specific information on degree requirements/GPA requirements/repeat policy.
- \*Core 1 at TU is automatically waived for all transfer students.
- \*Courses with the ♦ symbol are recommended, but not required to complete the 4-year degree program. Consult your advisor for alternate course options.
- \*Course equivalents ending in TLL are general lower-level elective coursework at TU.
- \*T and F codes are lower-level versions of upper level courses at receiving institution. They do not count towards the upper level requirement for graduation.
- \*Check TU Catalog for concentration electives

#### Bachelor's degree requirements for all students:

- A cumulative grade point average (GPA) of 2.0 is required.
- A C grade (2.0 GPA) or higher is required for all major courses and prerequisites.
- 32 credits of the bachelor's degree must be completed at the upper level (courses numbered 300 or above) at TU