MINOR IN COMPUTING AND BUSINESS

The Scheller College of Business and the College of Computing offer the competitive-admission computing & business minor through the Denning Technology & Management (T&M) Program. It is a course of study that enables computing and IT management business undergraduate students to learn one another's language through innovative coursework and interdisciplinary team projects focused on solving real-world problems presented by T&M's corporate affiliates.

The minor in computing & business curriculum requires completing 22 semester credit hours after being accepted to the T&M Program. T&M accepts applications each October.

Admission information is available at: https://www.scheller.gatech.edu/centers-and-initiatives/steven-a-denning-tech-and-management-program/admissions.html

Course requirements are available at: https://www.scheller.gatech.edu/centers-and-initiatives/steven-a-denning-tech-and-management-program/curriculum.html

GPA Requirements

The minimum, cumulative GPA required for applicants to the Denning T&M Program is 3.0 based on a minimum of 12 hours earned at Georgia Tech. In order for accepted students to maintain their eligibility to remain in the T&M Program, they must continue to maintain a minimum, cumulative GPA of 2.9 and maintain a minimum 3.0 GPA for the classes required by the Denning T&M curriculum. All courses used to satisfy the requirements of the minor must be taken for a letter grade; pass/fail credit is not allowed and must be completed with the grade of C (2.00) or better.

Program of Study - Business Administration Students Track

Code	Title	Credit Hours
Required Co	ourses	
CS 1331	Introduction to Object Oriented Programming	3
CS 2316	Data Manipulation for Science and Industry	3
CS 2340	Objects and Design	3
CS 3743	Analysis of Emerging Technologies	3
CS 3744	Managing Product, Service & Technology Development	3
CS 4741	Integrative Management Development-Project Preparation	3
CS 4742	Integrated Computing and Management Capstone Project	4
Total Credit Hours		

Application and course descriptions are available at: http://scheller.gatech.edu/centers-initiatives/technology-management-program/index.html

Program of Study - Computer Science and Computational Media Students Track

Code	Title	Credit Hours
MGT 3000	Financial and Managerial Accounting	3
MGT 3078	Finance and Investments	3
or MGT 306 Financial Management		
MGT 3300	Marketing Management I	3
MGT 3743	Analysis of Emerging Technologies	3
MGT 3744	Managing Product, Service & Technology Development	3
MGT 4741	Integrative Management Development-Project Preparation	3
MGT 4742	Integrated Technology and Management Capstone Project	4
Total Credit Hours		