### Required Support Courses

<table>
<thead>
<tr>
<th>Course</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>The following required support courses should be taken to satisfy the indicated GE Requirements to achieve the minimum units to degree listed at the top of this sheet.</td>
<td></td>
</tr>
<tr>
<td>Introduction to Personal Computing</td>
<td>CIS 101 4</td>
</tr>
<tr>
<td>Principles of Economics (D2)</td>
<td>EC 201 4</td>
</tr>
<tr>
<td>Principles of Economics (D2)</td>
<td>EC 202 4</td>
</tr>
<tr>
<td>Introductory Calculus for Business (B4)</td>
<td>MAT 125 4</td>
</tr>
<tr>
<td>Statistics with Applications (B4)</td>
<td>STA 120 4</td>
</tr>
<tr>
<td>Total Units</td>
<td>16-20</td>
</tr>
</tbody>
</table>

### Unrestricted Electives

<table>
<thead>
<tr>
<th>Course</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>Select a sufficient number of courses so that the total from “Required Support,” “GE,” and “Unrestricted Electives” is at least 88 units.</td>
<td>0-12</td>
</tr>
<tr>
<td>The number of unrestricted elective units depends on whether or not STA 120 or MAT 125 and EC 201 or EC 202 are used for General Education (see curriculum sheet for the subplan). If STA 120 or MAT 125 is used for General Education, unrestricted electives will be increased by four units. If EC 201 or EC 202 is used for General Education, unrestricted electives will be increased by four units.</td>
<td></td>
</tr>
<tr>
<td>Total Units</td>
<td>0-12</td>
</tr>
</tbody>
</table>

### Computer Proficiency Requirement

1. Computer proficiency must be demonstrated by satisfying one of the following three alternatives: 1) CIS 101, 2) Computer Proficiency Skills Tests in Word, Excel, Access, and PowerPoint, or 3) an approved college course. There are no units associated with the Computer Proficiency Skills Test. If the test is passed, then unrestricted electives in subplan/option selected may be increased by 4 units.

### General Education Requirements

#### Area A Communication & Critical Thinking
- Oral Communication
- Written Communication
- Critical Thinking

#### Area B Mathematics & Natural Sciences
Select at least one lab course from subarea 1 or 2.
- Physical Science
- Biological Science
- Laboratory Activity
- Math/Quantitative Reasoning
- Science & Technology Synthesis

#### Area C Humanities
- Visual and Performing Arts
- Philosophy and Civilization
- Literature and Foreign Language
- Humanities Synthesis

#### Area D Social Sciences
- U.S. History, Constitution, American Ideals
  - United States History
  - Introduction to American Government
- History, Economics and Political Science
- Sociology, Anthropology, Ethnic & Gender Studies
- Social Science Synthesis

#### Area E Lifelong Understanding & Self Development

### Technical Electives

At least 28 units of additional courses from the list of Technology & Operations Management Directed Electives. (see TOM advisor for approval).

### Minimum Units Required

180
Select one of the following Career Emphasis by circling its corresponding number:

1. Supply-Chain Management
   - TOM 425  Supply Chain Design, Analysis & Representation
   - TOM 309  Logistics Mgmt
   - TOM 319  Transportation Systems and Traffic Mgmt
   - TOM 420  Operations Technologies and Strategies
   - TOM 432  Production & Distribution Mgmt
   - TOM 434  Purchasing Mgmt
   - TOM 436  Project Mgmt

2. Service Operations Management
   - EBZ 303  Customer Relationship Mgmt
   - TOM 309  Logistics Mgmt
   - TOM 350  Decision Support and Expert Systems
   - TOM 419  Modeling and Analysis
   - TOM 434  Purchasing Mgmt
   - TOM 453  Operations Mgmt in Services
   - TOM 436  Project Mgmt

3. Management of Technology
   - EBZ 302  e-business Technology
   - EBZ 305  ERP
   - EBZ 451  e-business Application Development
   - TOM 419  Modeling and Analysis
   - TOM 320  Management of Technology
   - TOM 420  Operations Technologies and Strategies
   - TOM 436  Project Mgmt