

**Florence-Darlington Technical College**  
**2011-2012**

To view the locations of where the Computing Technology program is offered, please refer to the following: <http://www.brandman.edu/academics/programsByLocation.asp>. For GE requirements please see the General Education Transfer Guide.

Completion of the full CSU or UC IGETC certification (CA), Washington and Oregon state-approved Direct Transfer degrees or other state's equivalent transfer certification prior to the student being admitted, enrolled and attending his/her first session in a bachelor degree program at Brandman satisfies all Brandman University GE requirements except LBSU 300. Students who matriculate to Brandman with partial GE certifications will have their coursework evaluated on a course by course basis to determine appropriate applicability to each general education category.

**All courses must be passed with a grade equivalent of "C" or higher. Courses may be used to fulfill both major and general education requirements.**

| Brandman University<br>BS Computing Technology<br>Lower Division Major Course Requirements   | Florence-Darlington Technical<br>College Courses |
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| <b>Common Requirements</b>   |  |
| CSCU 220 Object-oriented Programming I<br><i>Java or VB.Net</i>  | CPT 186  |
| CSCU 270 Information Systems Security  | IST 291  |
| ECNU 201 Principles of Macroeconomics  | ECO 210  |
| MATU 104 Pre-calculus  | MAT 110  |
| MATU 203 Introduction to Statistics  | MAT 120  |
| <b>Upper Division Common Requirements*</b>   |  |
| There are no comparable courses. Courses must be completed at Brandman University.   |  |
| *Lower division courses used to satisfy upper division course requirements and/or content do not count towards the upper division credit totals required for the degree.   |  |
| <b>Degree Requirements</b>   |  |
| In addition to the University general education and elective requirements, the BSCT major consists of two components. The first component consists of 36 credits of common requirements (see above). The second component consists of 12 credits of upper-division Computing Technology courses in a select area of emphasis (see emphasis requirements as listed in the catalog). |  |