**Boise State University**  
**Evaluation for Graduation**

**Name:** ___________________________________________  
**ID#:** _______________________  
**Date:** ______________________

2010-2011  
**Bachelor of Science, Computer Science**

<table>
<thead>
<tr>
<th>Course Number and Title</th>
<th>Credits</th>
<th>Completed</th>
<th>In Progress</th>
<th>To Be Completed</th>
<th>Special Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENGL 101-102 Introduction to College Writing and Research</td>
<td>6</td>
<td>( )</td>
<td>( )</td>
<td>( )</td>
<td>( )</td>
</tr>
</tbody>
</table>

**Area I**

- ENGR 102 The Ethical Dimensions of Technology **OR** PHIL 101 Introduction to Philosophy 3
- Area I core course in a second field 3
- Area I core course in a third field 3
- Area I core course in any field 3

**Area II**

- COMM 101 Fundamentals of Speech Communication 3
- Area II core course in a second field 3
- Area II core course in a third field 3
- Area II core course in any field 3

**Area III**

Area III requirements are automatically met by specific courses included in the major requirements below.

A year's sequence in a laboratory science 8-10

<table>
<thead>
<tr>
<th>Course Number and Title</th>
<th>Credits</th>
<th>Completed</th>
<th>In Progress</th>
<th>To Be Completed</th>
<th>Special Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENGL 202 Technical Writing</td>
<td>3</td>
<td>( )</td>
<td>( )</td>
<td>( )</td>
<td>( )</td>
</tr>
</tbody>
</table>

Three additional computer science course chosen from:

- COMPSCI 357 Introduction to Artificial Intelligence 9
- COMPSCI 367 Cryptology I **OR** COMPSCI 368 Cryptology II **OR**
- ECE 456 Pattern Recognition
- COMPSCI 410 Introduction to Computer Networks
- COMPSCI 430 Parallel Computing
- COMPSCI 455 Distributed Systems
- COMPSCI 464 Computer Graphics I
- COMPSCI 465 Computer Graphics II
- COMPSCI 472 Object-Oriented Design Patterns

**Required mathematics courses:**

- MATH 170 Calculus I 4
- MATH 175 Calculus II 4
- MATH 307 Discrete and Foundational Mathematics I 4
- MATH 360 Engineering Statistics **OR**
- MATH 361 Probability and Statistics I 3

One mathematics course chosen from the following: 3-4

- MATH 275, MATH 301, MATH 307, MATH 308, MATH 333, MATH 357

One additional science or engineering course chosen from approved list available in the department office. 3-5

<table>
<thead>
<tr>
<th>Electives to total 128 credits</th>
<th>7-12</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total</td>
<td>128</td>
</tr>
</tbody>
</table>

**General Degree Credit Requirements**

- **Residence:** ___________________________________________  
- **G.P.A.:** ___________________________________________  
- **Total Credits:** ___________________________________________  
- **Diversity:** ___________________________________________  
- **Upper-Division Credits:** ___________________________________________  
- **KIN-ACT:** ___________________________________________  

**Remarks:** ___________________________________________  

04/2010