## Information Technology

**Program:** Information Technology  
**Degree:** B.S.  
**Date submitted:** May 15, 2006

<table>
<thead>
<tr>
<th>Program Learning Outcomes</th>
<th>Performance Indicators</th>
<th>Measures</th>
<th>Use of the Information</th>
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</thead>
<tbody>
<tr>
<td>Students will be able to:</td>
<td></td>
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<td>Assessment data will be collected by the teachers in the classes in which assessment takes place. The data will be collated by Konz and fed back to the Information Technology faculty for analysis and curricular improvement.</td>
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</tbody>
</table>
| 1. Manage information systems solutions to global, regional, and internal business opportunities | 1. Define business problems  
2. Analyze and model business processes and data  
3. Develop software programs  
4. Evaluate software packages  
5. Recommend information systems based on cost/benefit analysis | 1. Individual project and exam questions in MANA 126 using an assessment rubric developed by the faculty  
2. 4. 5. Individual project and exam questions in MANA 122 using an assessment rubric developed by the faculty  
3. Individual project and exam questions in MANA 121 using an assessment rubric developed by the faculty |