### Computer Science, A.S.

**Targets Without Findings**

**Measure 3: Final Exam**

**Outcome/Objective 2:** Proficiency in mathematics used in comp science

**Goals:**
1. Understanding the concepts of computer science

**Target:** 80% of students will achieve at least 70% on specially designated questions testing learning outcome.

**Measure 3: Final Exam**

**Outcome/Objective 3:** Explain the key logical constructs

**Goals:**
1. Understanding the concepts of computer science

**Target:** 80% of students will achieve at least 70% on specially designated questions testing learning outcome.

### Computer Science, B.S.

**Targets Without Findings**

**Measure 2: Final Exam**

**Outcome/Objective 2:** Proficiency in mathematics employed in comp sci

**Goals:**
1. Knowledge of the concepts underlying comp science

**Target:** The target performance level will be that 80% of students will meet or exceed an average of 70% on the selected questions.

**Measure 2: Final Exam**

**Outcome/Objective 3:** Explain key constructs that underlie comp prog.

**Goals:**
1. Knowledge of the concepts underlying comp science

**Target:** The target performance level will be that 80% of students will meet or exceed an average of 70% on the selected questions.

**Measure 2: Final Exam**

**Outcome/Objective 4:** Explain the data structures used in programming

**Goals:**
1. Knowledge of the concepts underlying comp science

**Target:** The target performance level will be that 80% of students will meet or exceed an average of 70% on the selected questions.

**Measure 2: Final Exam**

**Outcome/Objective 5:** Knowledge of algorithms and their role in comp sci

**Goals:**
1. Knowledge of the concepts underlying comp science

**Target:** The target performance level will be that 80% of students will meet or exceed an average of 70% on the selected questions.
<table>
<thead>
<tr>
<th>Measure 2: Final Exam</th>
<th>Outcome/Objective 6: Explain and apply structured programming technique</th>
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</thead>
<tbody>
<tr>
<td><strong>Goals:</strong></td>
<td>2: Apply the basic concepts of computer science</td>
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<tr>
<td><strong>Target:</strong></td>
<td>The target performance level will be that 80% of students will meet or exceed an average of 70% on the selected questions.</td>
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<thead>
<tr>
<th>Computer Security Systems, B.S.</th>
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<tr>
<td>Targets Without Findings</td>
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<tr>
<td>Measure 1: Final Exam</td>
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<td>Outcome/Objective 3: Learn to distinguish threats and hacker's motivation to use them.</td>
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<td><strong>Goals:</strong></td>
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<tr>
<th>Information Technology, A.S.</th>
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<tr>
<td>Targets Without Findings</td>
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<tr>
<td>Measure 0: Portfolio</td>
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<tr>
<td>Outcome/Objective 1: Discuss the foundations of information technology</td>
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<td><strong>Goals:</strong></td>
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| Measure 2: Final Exam |
| Outcome/Objective 2: Demonstrate knowledge of basic concepts |
| **Goals:**          | 1: Knowledge of the functions of computer systems                   |
| **Target:**         | The target performance level will be that 80% of students will meet or exceed an average of 70% on the selected questions. |
**Outcome/Objective 1:** Discuss the foundations of information technology

**Goals:**
1. Demonstrate knowledge of systems and software

**Target:** The target performance level will be that 80% of students will meet or exceed an average of 70% on the selected questions.

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**Outcome/Objective 2:** Demonstrate knowledge of concepts and principles

**Goals:**
1. Demonstrate knowledge of systems and software

**Target:** The target performance level will be that 80% of students will meet or exceed an average of 70% on the selected questions.

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**Outcome/Objective 5:** Assist people to address their info tech problems

**Goals:**
2. Apply principles and practices to solve problems

**Target:** The target performance level will be that 80% of students will meet or exceed an average of 70% on the selected questions.

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**Outcome/Objective 9:** Work individually or in teams and communicate

**Goals:**
2. Apply principles and practices to solve problems

**Target:** The target performance level will be that 80% of students will meet or exceed an average of 70% on the selected questions.

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**Networking and Telecommunications, A.S.**

**Targets Without Findings**

**Measure 4: Final Exam**

**Outcome/Objective 4:** Analyze networking and telecomm requirements

**Goals:**
2. Apply basic concepts and principles to problems

**Target:** 70% of students achieve a grade of 80%.

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**Outcome/Objective 5:** Select comm technologies to address requirments

**Goals:**
2. Apply basic concepts and principles to problems

**Target:** 70% of students achieve a grade of 80%.

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**Networking and Telecommunications, B.S.**

**Targets Without Findings**

**Measure 5: Selected Questions on Final Exam**

**Outcome/Objective 6:** Analyze networking and telecomm requirements

**Goals:**
2. Apply the basic concepts of telecommunications

**Target:** 70% of students achieve a grade of 80%.
Measure 5: Selected Questions on Final Exam

Outcome/Objective 7: Select comm technologies to address requirements

Goals:
2. Apply the basic concepts of telecommunications

Target: 70% of students achieve a grade of 80%.

Measure 5: Selected Questions on Final Exam

Outcome/Objective 8: Apply selected comm to situational requirements

Goals:
2. Apply the basic concepts of telecommunications

Target: 70% of students achieve a grade of 80%.

Measure 5: Selected Questions on Final Exam

Outcome/Objective 10: Demonstrate an understanding of best practices

Goals:
2. Apply the basic concepts of telecommunications

Target: 70% of students achieve a grade of 80%.
St. John's University
As of: 9/24/2013 11:23 AM EST

2012-2013 Data Entry Status Overview
This report shows Data Entry Status based on Draft/In-Progress vs. Final status determined by users. To get a more complete picture of remaining work, also run Audit reports for the sections of interest.

Status Overview for Academic Entities

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<th>Category</th>
<th>Final</th>
<th>In-Progress</th>
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