

**COURSE SLO ASSESSMENT REPORT, SCC**

Department: Computer Science Course: 213

Year: 2011 Semester: Fall

1) Outcome to be assessed	2) Means of assessment and criteria of success	3) Summary of data collected	4) Analysis of data	5) Plan of action/what to do next
<p>1. Students will be able to assimilate and integrate the major components in modern Object Oriented Programming (OOP) languages. This includes an understanding of classes, objects, properties, methods, and events.</p>	<p>Project #3</p>	<p>74% were able to create custom classes, interfaces, and use custom methods to query a relational database.</p>	<p>This shows the students need a lot of hand-holding in order to be successful</p>	<p>Add more videos to my website so they can study in more depth at home.</p>
<p>2. Students will be able to conceive of new software solutions using inheritance, polymorphism, and shared functions.</p>	<p>Project #3</p>	<p>71% were able to take raw data, put in into a SQL database and create UI to describe the data.</p>	<p>This is a reasonable result given how difficult the material is.</p>	<p>Nothing at this time.</p>
<p>3. Students will be able to extrapolate their knowledge of C# and .NET framework to develop innovative software solutions for both Windows and Web platforms.</p>	<p>HW #3</p>	<p>65% were able to create web pages and use ASPX to make a C# application.</p>	<p>This is not a surprise given how difficult the material is.</p>	<p>Add some more lecture material to the web site for them to study.</p>