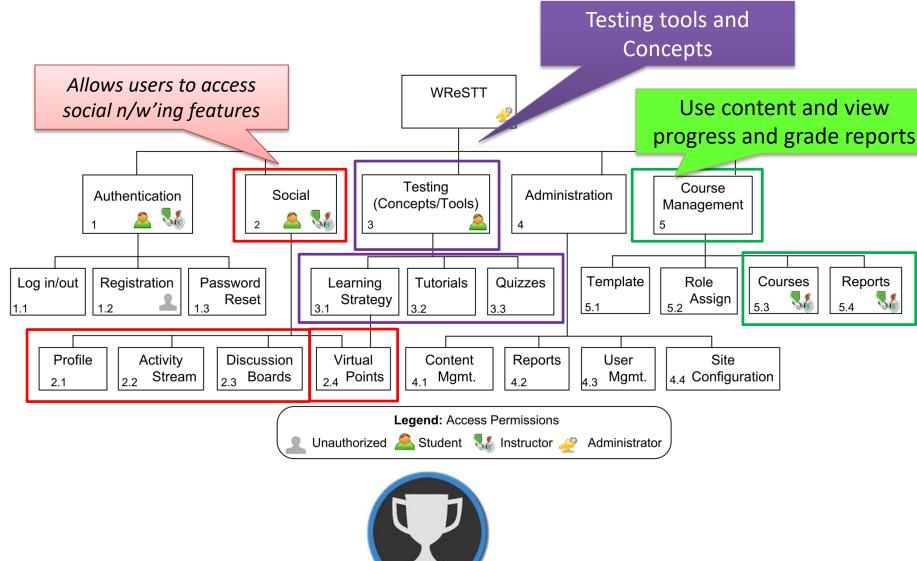
# Using SEP-CyLE Student View

Andrew Allen Georgia Southern University

Original slides by: Gursimran Singh Walia, Associate Professor North Dakota State University [FARGO, ND] www.gursimransinghwalia.com



## Agenda – Block Diagram [Clarke et al.]



# Student and Professor User – Help Videos

## Student view:

https://www.youtube.com/watch?v=zWxYHo7nTXw

## Instructor view:

https://www.youtube.com/watch?v=XldvnmLN4nk

Created by Mr. Steve Foo



# Homepage



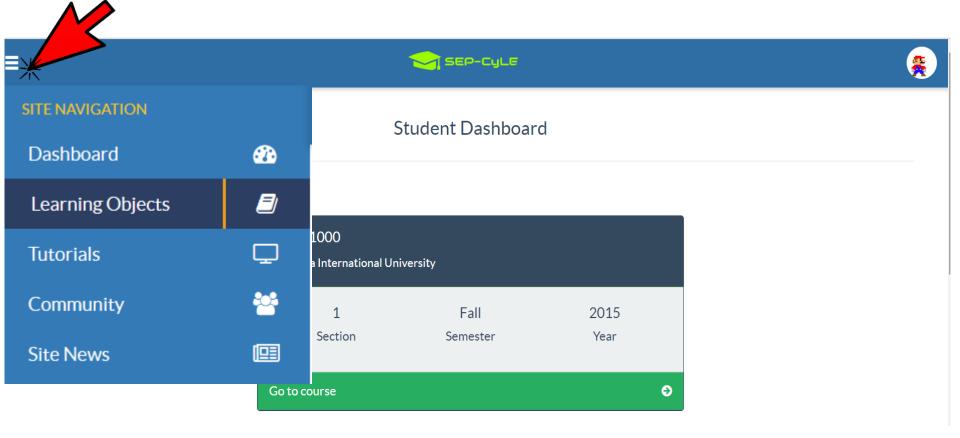
Demo Site: <a href="https://stem-cyle.cis.fiu.edu/app-demo">https://stem-cyle.cis.fiu.edu/app-demo</a>

## Student:

userid: studentuser1;

pwd: studentuser1





Recent Course Posts		
<del>Ş</del>	studentuser1 - 05/21/2017 @ 23:12 -0400	
	Sep-Cyle Rocks the socks	
<b>₽</b>	studentuser2 - 09/21/2016 @ 18:17 -0400	
	Constructor can be overloaded as well guys	

Recent Community Posts		
<b>8</b>	studentuser1 - 05/21/2017 @ 22:28 -0400	
	Hello	
<u>ş</u>	studentuser1 - 09/21/2016 @ 18:17 -0400	
	We use Hello World cause if you do this major you will never get to see the outside world	

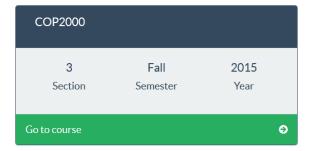




## Student Dashboard



COP2000			
2 Section	Fall Semester	2015 Year	
Go to course			•









COP1000 | Section 1 | Fall 2015

#### Professor(s):

Professor First Name, Professor Last Name

Course Forums

## Learning Object Assignment(s)

First Assignment

Description: Introduction to Software Testing - LO1

Start Date: 05-22-2018 @ 12:00AM -0400

End Date: 05-26-2018 @ 11:59PM -0400

Minimum Passing Score: 80

Allowed Attempts: 3

Grading Scheme: maximum score

Go to Assignment

◆

Third Assignment

Description: Introduction to Software Testing – LO2

Start Date: 05-22-2018 @ 12:00AM -0400

End Date: 05-26-2018 @ 11:59PM -0400

Minimum Passing Score: 80

Allowed Attempts: 3

Grading Scheme: maximum score







COP1000 | Section 1 | Fall 2015

## Professor(s):

Professor First Name, Professor Last Name

Tutorial Assignment(s)









COP1000 | Section 1 | Fall 2015

Professor(s):

Professor First Name, Professor Last Name

Course Forums

## Course 1 Team 1



Student One Last Name, Student One First Name



Student Two Last Name, Student Two
First Name





COP1000 | Section 1 | Fall 2015

## Professor(s):

Professor First Name, Professor Last Name

Course Lea	ider Board View Ful	l List
<b>2</b>	Student One Last Name, Student One First Name	300
2	Student One Three Name, Student One Three Name	0
2	Student 5 Last Name, Student 5 First Name	0





COP1000 | Section 1 | Fall 2015

## Professor(s):

Professor First Name, Professor Last Name

My Cours	se Activity View Ful Report	List   View
类	Student One First Name Student One Last Name posted a new comment in thread: Polymorphism 05/21/2017 @ 11:12 -0400	3
<del>g</del>	Student One First Name Student One Last Name successfully completed the quiz assessment for assignment: Demo LO 05/21/2017 @ 11:10 -0400	99

Course Activ	vity View Full	l List
<b>A</b>	Student One First Name Student One Last Name posted a new comment in thread: Polymorphism 05/21/2017 @ 11:12 -0400	3
<u>\$</u>	Student One First Name Student One Last Name successfully completed the quiz assessment for assignment: Demo LO 05/21/2017 @ 11:10 -0400	99







COP1000 | Section 1 | Fall 2015

## Professor(s):

Professor First Name, Professor Last Name

Course Forums

## Tutorial Assignment(s)



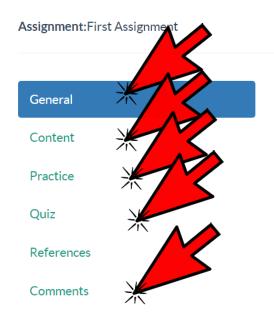




## Introduction to Software Testing - LO1

Software Testing

Course:COP1000



Name: Introduction to Software Testing - LO1

Subject: Software Testing

Description: Part 1 of series Introduction to Software testing

Date Created: 2016-09-21T22:17:13+0000







#### General

#### Content

Practice

Quiz

References

Comments

Previous

Next

## Overview - Page 1 of 4

Software has become ubiquitous -- from the software for sending and receiving email messages on mobile phones, to control software for traffic signals, software systems for accounting systems, and to sophisticated video games. As software invades our daily lives, our expectations about quality of this software has increased dramatically. Quality in this context includes properties such as:

- Accuracy
- Maintainability
- Reliability
- Portability
- Usability

How do we achieve these quality aspects? This question has been a dominant one in the field of software engineering since the first lines of code were written. There have been many useful answers to this questions -- methods that focus on developing software in ways that avoid errors; formal methods of specification and verification; and the one on which we focus here: software testing.







General	Quiz Assessment	
Content	1) The only purpose of software testing is to assure the accuracy of the program.	
Practice	O true	
Quiz	O false	
References		
Comments		
	2) Which is the best definition of testing?	
	To examine a program for errors	
	O To demonstrate that a program is correct	
	To run a program with the intent of finding errors	
	O To examine a program using static code reading	







My Student Report

COP1000 | Section 1 | Fall 2015

Professor(s):

Professor First Name, Professor Last Name



Third Assignment				
100	Quiz Score Learning Object Progress			
100				
00				