

CompuScholar Online System Updates

March, 2017

This document briefly illustrates some cosmetic changes to CompuScholar's online system. These changes were implemented on evening of Friday, March 24, 2017. All changes are cosmetic; there are no functional or navigational changes.

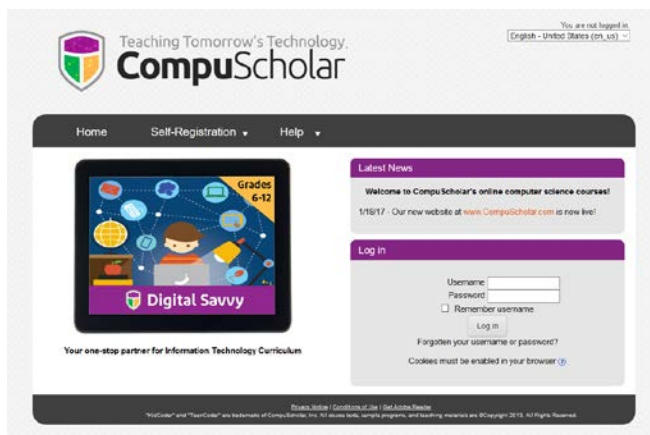
If your web browser continues to show any trace of the "old" styles in the lesson text or other screen, please press the "CTRL + F5" keys at the same time while viewing the page. This may force your web browser to reload all cached style elements from our server. On rare occasions, individual browsers may still keep a local copy of an old style element even after CTRL + F5. Please contact us for additional steps, if needed.

Main Login Page

The main login page will be updated with new graphics, colors, and a slimmed-down set of messages along the right-hand side.



Old Page

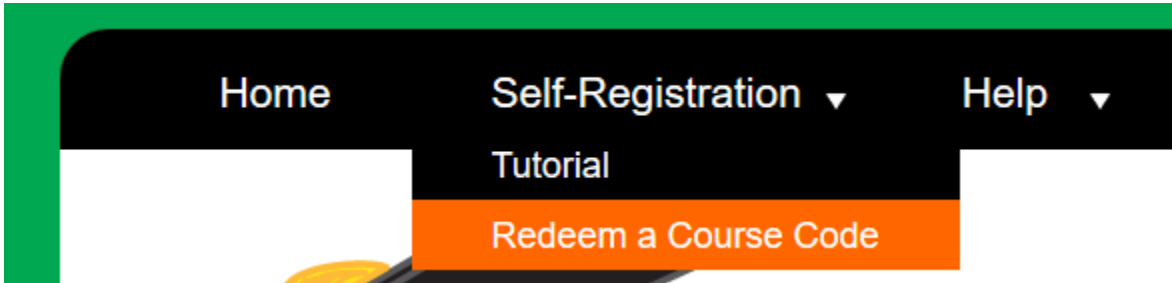


New Page

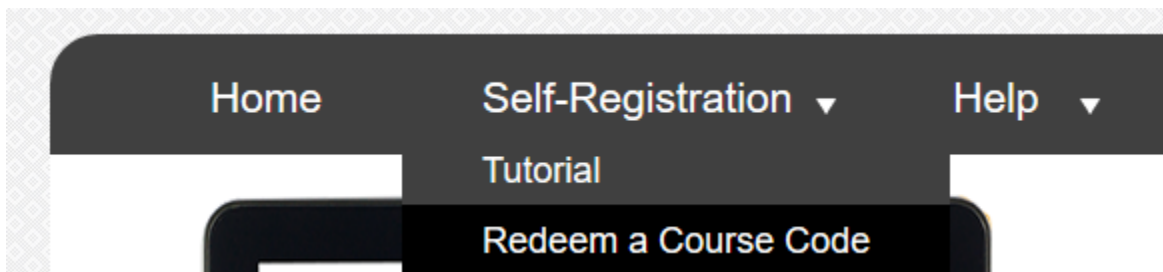


Top Menu Bar

The top menu bar will gain slightly different colors as part of the overall new color scheme.



Old Menu



New Menu



Course Home Page

The course home page will gain new standard purple and gray colors that you will see throughout the system for boxed elements. In addition, the old textbook logos representing each course will be replaced with new course graphics.

Course overview

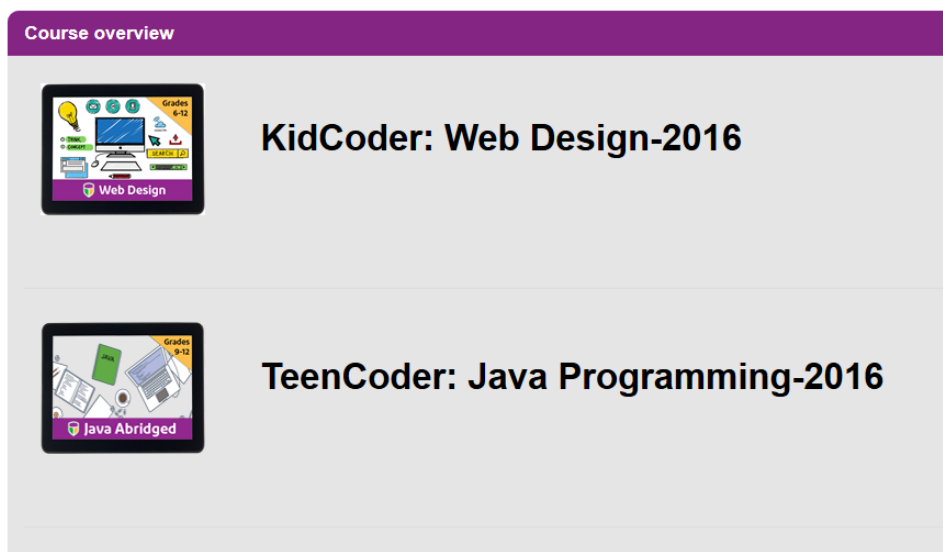


Web Design (Web Tech)-TX

Java Programming-Abridged (CP I)-TX

Old Course List

Course overview



KidCoder: Web Design-2016

TeenCoder: Java Programming-2016

New Course List



Main Course Page

The main course page will show the new overall color scheme.

[Home](#) [Self-Registration](#) ▼ [Help](#) ▼

[My Home](#) ► [Java Programming-Abridged \(CP I\)-TX](#)

Teacher Menu

- View Gradebook
- Edit My Profile
- Change My Password
- Tutorial
- Professional Development
- Get Help
- Server Status
- Configure Course
- Manage My Logins
- Course Reports

Student Menu

- Edit My Profile
- Change My Password
- Tutorial
- My Grades

Keyword Search

Enter your search terms:

Chapter One: Understanding Computer Programming

Welcome to *TeenCoder: Java Programming!* In this first chapter we will re security.

Chapter Two: Getting Started with Java

In this chapter we will discuss the Java platform, write your first Java progr

Chapter Three: The Eclipse IDE

In this chapter we are going to move beyond command-line tools and start Eclipse project, and configure your help system.

Chapter Four: Data Types and Variables

This chapter will introduce the different types of numeric and character data

Chapter Five: Working With Strings

Old Course Page



[Home](#) [Self-Registration](#) ▾ [Help](#) ▾

[Dashboard](#) ▸ [TeenCoder](#) ▸ [TeenCoder: Java Programming-2016](#)

Teacher Menu

- View Gradebook
- Edit My Profile
- Change My Password
- Tutorial
- Professional Development
- Report Issues / Get Help
- Server Status
- Configure Course
- Manage My Logins
- Course Reports

Student Menu

- Edit My Profile
- Change My Password
- Tutorial
- My Grades

Private files

No files available

Manage private files

Chapter One: Understanding Computer Programming

Welcome to *TeenCoder: Java Programming!* In this first chapter we w
computer programming langauges, and discuss computer ethics and :

Chapter Two: Getting Started with Java

In this chapter we will discuss the Java platform, write your first Java p
command-line tools.

Chapter Three: The Eclipse IDE

In this chapter we are going to move beyond command-line tools and :
Environment (IDE). You will take a tour of the software, create your fir

Chapter Four: Data Types and Variables

This chapter will introduce the different types of numeric and character
print these data types out to the screen.

New Course Page





Chapter Pages


Individual chapter pages will show the new color scheme as well. Individual icons for videos, lessons, etc. have not changed.


Chapter One: Understanding Computer Programming


Welcome to TeenCoder: Java Programming! In this first chapter we will review common hardware and software terms, introduce computer programming

Lesson One: A Survey of Computer Hardware

 Lesson Video  Lesson Text

 Lesson Quiz

 Teacher Guide



 Quiz Answer Key


Old Chapter Page


Chapter One: Understanding Computer Programming


Welcome to TeenCoder: Java Programming! In this first chapter we will review common hardware and software terms, introduce computer programming languages, and discuss computer ethics and security.

Lesson One: A Survey of Computer Hardware

 Lesson Video  Lesson Text

 Hidden Quiz

 Teacher Guide

 Quiz Answer Key

New Chapter Page

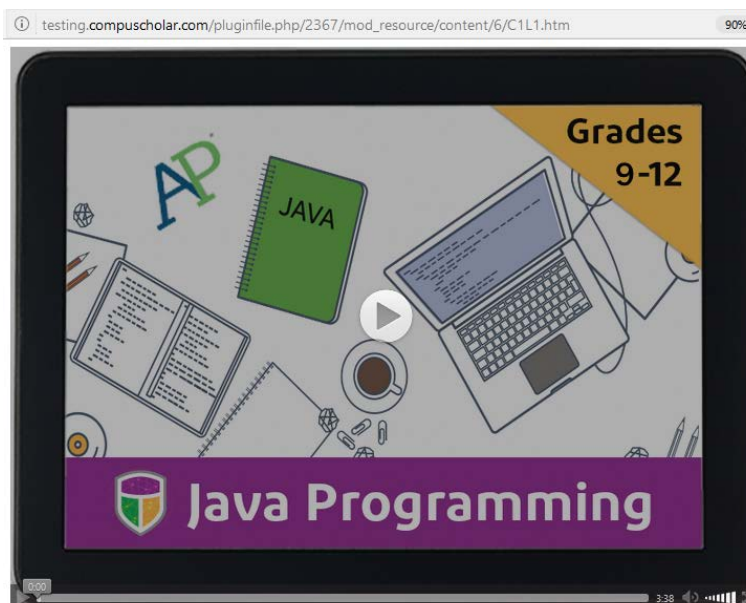


Instructional Video Splash Screen

The splash screen (poster) for each of the instructional videos will be updated to show the new course logos.



Old Video Splash Screen



New Video Splash Screen



Lesson Text Styles

The main lesson text will gain a variety of new styles. The top header and side background will change to match the new color scheme.

Chapter Three: Head and Body Elements

Lesson One: Header Elements

Old Lesson Text Header

Chapter Three: Head and Body Elements

Lesson One: Header Elements

New Lesson Text Header



Boxed areas within the lesson will gain new colors, rounded corners and drop-shadows and updated graphics.

```
<tag myAttribute="data">your data</tag>
```

Notice that the data value is surrounded by double quotes. Make sure you use the **straight double quotes** (" "), or **straight single quotes** (' '). Two single quotes beside each other (' ') or fancy curly quotes added by some text editors (" ") will not work!



Mac OS TextEdit users must take certain configuration steps to avoid curly ("smart") quotes when creating HTML code. Please follow the instructions below to configure your TextEdit software so you can successfully write HTML code.

[Required Mac TextEdit Configuration Steps](#)

Old Code Box and Callout Box

```
<tag myAttribute="data">your data</tag>
```

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Mac OS TextEdit users must take certain configuration steps to avoid curly ("smart") quotes when creating HTML code. Please follow the instructions below to configure your TextEdit software so you can successfully write HTML code.

[Required Mac TextEdit Configuration Steps](#)

New Code Box and Callout Box



The "Work With Me" sections within some lessons will gain new colors, rounded corners and drop-shadows and updated graphics.



Work with Me: Adding <meta> Tags

We are now going to add some <meta> tags to the "**index.html**" file you saved in your "MyProjects/Raptors" directory in the last lesson.

Old Work With Me Section



Work with Me: Adding <meta> Tags

We are now going to add some <meta> tags to the "**index.html**" file you saved in your "MyProjects/Raptors" directory in the last lesson.

New Work With Me Section