Please Note: This is not a complete listing of workshops/tutorials, only those that may require special software to be installed beforehand. For the complete schedule, please see the conference program at <http://projects.juniata.edu/ccsce10/pdf/Program2010.pdf>.

**CCSCE 2010 – Before you arrive**

**Getting There is Half the Fun – But you need to pack some essentials before a journey…**

Welcome, we are looking forward to meeting you at CCSCE 2010. We have a large number of workshops and tutorials that are open to everyone on a first come, first served basis and a few of the presenters have requested that you bring laptops and have some basic software installed. If you are interested in any of the following workshops, please read on for a list of software that you can install before you arrive.

**Let’s Get Ready for a Unit in Alice 2.2**

Presenter: Eileen M. Peluso ([pelusoem@lycoming.edu](mailto:pelusoem@lycoming.edu)), Lycoming College

Alice 2.2 will be installed on the lab’s 20 or so computers, but if you would like to bring your own laptop, Alice 2.2 can be downloaded from <http://www.alice.org>.

**Teach Scheme, Reach Java: Introducing Object-Oriented Programming Without Drowning in Syntax**

Presenter: Stephen Bloch ([sbloch@adelphi.edu](mailto:sbloch@adelphi.edu)), Adelphi University

To download the software in advance, visit <http://www.picturingprograms.org/install.html> and follow the directions for the published textbook.

**Cloud Computing with Windows Azure**

Presenter: Lindsay Lindstrom ([lindsayr@microsoft.com](mailto:lindsayr@microsoft.com)), Academic Developer Evangelist, Microsoft Corporation

For this workshop, please plan to bring a laptop. You can download the needed software from <http://www.microsoft.com/windowsazure/getstarted/>.

**Creating & Selling Apps for the New Windows Phone 7**

Presenter: Lindsay Lindstrom ([lindsayr@microsoft.com](mailto:lindsayr@microsoft.com)), Academic Developer Evangelist, Microsoft Corporation

For this tutorial, you may bring a laptop. You can download the free tools at <http://developer.windowsphone.com>.

**Bringing Creative Web 2.0 Programming into CS1**

Presenter: Stephen H. Edwards, Godmar Back, Virginia Tech

For this tutorial, you may bring a laptop with a browser if you wish to follow along.

**Teaching Embedded Systems Using AVR Microcontrollers**

Presenters: Dave Hovemeyer ([dhovemey@ycp.edu](mailto:dhovemey@ycp.edu)) and Greg Link Link ([glink@ycp.edu](mailto:glink@ycp.edu)), York College of Pennsylvania

The tutorial will take place in a computer lab, so you don't need to bring a laptop.  However, if you would prefer to use your own laptop, then you can prepare by having a web browser and the Teensy loader (<http://www.pjrc.com/teensy/loader.html>) installed.