**CPSC-24500: Object-Oriented Programming – Week 2**

Introduction: Welcome to Week 2. We covered a lot of material in Week 1. However, we didn’t get a chance to write much code. This week get your Java compilers out. We are going to start using some of the concepts we learned.

To-do List – Week 2 (March 27 to April 2):

|  |  |
| --- | --- |
| Monday: | Review this week’s slides and notes [[link]](2016SpringW01SlidesAndNotes.pdf). In addition to reviewing the learning objectives, you will want to focus on the references for setting up your development environment as that is something you will be doing this week as part of your Homework:   * Session 1 [[link]](2016SpringW01S01Recording.html): More Object-Oriented Programming (OOP) Concepts ~30 min * Session 2 [[link]](http://www.epogue.info/CPSC-24500/Week02/Recordings/HelloWorld/HelloWorld.html): HelloWorld Java ~6 min… plus Homework * Session 3: BMI Calculator with JavaDoc and Scanner * Session 3 [[link]](2016SpringW01S03Recording.html): Shapes Java ~90 min… discussion / lecture   Please review Sessions 1 and 2 by noon on Tuesday and be prepared to discuss related topics in our (optional) Tuesday 3 PM discussion session. You can review Session 3 anytime during the week. |
| Tuesday: | Our live discussion will be on Tuesday at 3pm (CST) this week. The session will be recorded and a link will be provided here [link] when it is available. |
| Wednesday: | Please complete your discussion board (DB) posting. |
| Friday: | Review your classmate’s discussion board posts and respond to at least one of their posts. |
| Sunday: | Submit homework [[link]](2016SpringW02Assignment.docx) using blackboard “Homework” link. |

Feel free to send me an email or to post something in our “Coffee House” discussion board forum if you have any questions or have any issues accessing the above content. Even though I will not be collecting a programming assignment this week. You will want to get your environment set up and do your best to implement HelloWorld.

Hope to see you Tuesday. Have a great week.