**Full Name: Saidjon Nozimboev**

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1.** The name of the website on the University of Windsor website that I use to find my exam date and time of final examination is student.uwindsor.ca/. After logging in to my account there will be a title called “Manage classes”. By clicking the exam date can be found on tile called “Exams”.  
  
**2.** Each week of class I log into my Brightspace account. After logging in, I will be on the landing page. I will choose the Content link in the top menu. There I can find Course Overview, Lessons, and Class Resources. In Class Resources page I Can find course materials, including textbook readings.

**3.** I can find Microsoft Office 365 Suite software in portal.office.com. I have to login with UWin ID and password I will have access to it.

**4.** There will be eight (8) assignments. All the assignments will be submitted on Brightspace under the assignment section at the top menu. There will be only one attempt for one assignment.

**5.**

**Lesson 1:** I will begin exploration of the computer and its associated components. I will learn how to use computer more effectively, integrating technology with people, the effects of the internet and how it is changing the way we communicate.

**Lesson 2:** This lesson will cover a depth look at the non-physical components of a computer system, namely, the software.

**Lesson 3:** In this lesson I will learn how to demonstrate my spreadsheet skills and presentation skills. The usage of various Microsoft Office products will be taught.

**Lesson 4**: I willbe provided with an in-depth look at operating systems, file management, maintenance tasks, and computer protection.

**Lesson 5:** The physical components of a computer system, namely, the hardware will be provided for me with an in-depth look.

**Lesson 6:** I will be provided with an in-depth look at the several ways to achieve input into the computer system and the results generated by the many different types of output in this lesson.

**Lesson 7: Mid-term Examination**

**Lesson 8:** In this lesson an introduction to discover the types of networks by looking at their breadth and depth that they encompass today’s society will be provided.

**Lesson 9:** An opportunity to discover your rights, current laws, safe computing, and how to protect myself today with regards to computer use.

**Lesson 10:** This lesson will be about **Systems Analysis and Design.** In this lesson several business and computer science practices currently used in industry will be provided.

**Lesson 11:** In this lesson the topic of **Databases** will be covered. To be more precise, an introduction to database concepts and data management tools.

**Lesson 12:** The introduction to programming will be covered in this lesson.