



Scope of Third Exam

Total Points: 30; **Date and Time:** May/02/2023, 4:00 - 6:00 PM; **and Location:** Zurn 339.

Note – Cheating and Plagiarism: Cheating and plagiarism are not permitted in any form and cause certain penalties. The instructor reserves the right to fail culprits.

Scope: Study all of the following chapters, but focus more on the specified eight items.

Chapter 4.

1. Control Structures. Pages 188-205.

Chapter 5.

2. while Looping (Repetition) Structure. Pages 269-297.

Chapter 6.

3. Value-Returning Functions. Pages 353-378.

Chapter 7.

4. Enumeration Type. Pages 468-487.

Chapter 8: Pages 522-551, 561-573, and 575-589.

5. Arrays. Pages 523-544.
6. Two- and Multidimensional Arrays. Pages 561-573 and 575-576.

Chapter 9: Pages 612-620.

7. Records (structs). Pages 612-620.

Chapter 10: Pages 652-685.

8. Classes. Pages 652-682.

Important Information:

- The exam has the duration time of **90 minutes** and it has **three questions** (i.e., **30 minutes for each question**).
- Make sure to have a suitable understanding of the topics through studying all of the provided materials in the **GU – Blackboard Learn** environment.
- One letter-sized and double-sided paper sheet is allowed.
- Any access to the course materials, the other students in the class, and electronic gadgets is not allowed.
- Access to your own basic and simple calculator is allowed.