

Course: CMSC 3833 – Computer Organization II

CRN 10931 and IVE CRN 12802:

4:15 – 5:30 p.m.

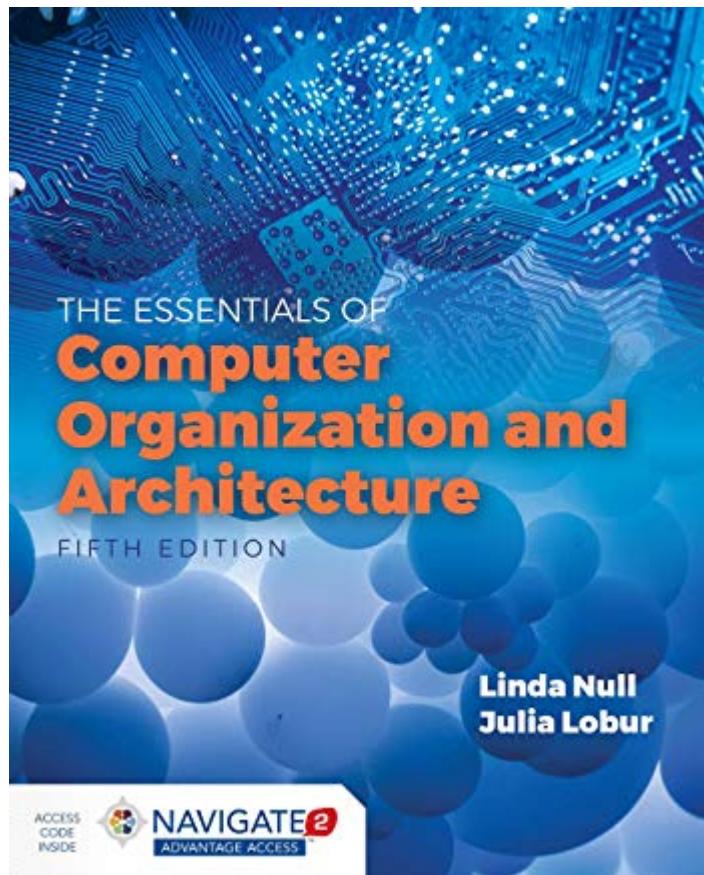
Monday and Wednesday

MCS 115

No D2L: Instead

<http://cs2.uco.edu/~trt/cs3833.html>

1. Course Administration
 - 1.1. Attendance Policy
 - 1.2. Teams
 - 1.3. Submission Policy
 - 1.3.1. Electronic Submission
 - 1.3.2. No credit is given for assignments, projects, or reports that are submitted after they are due. Assignments, projects, and reports are due at the beginning of the hour on the date given in the course administration.
 - 1.3.3. Text: Null, Linda and Lobur, Julia *Computer Organization and Architecture 5th Ed.*, Jones & Bartlett Learning, 2019, ISBN 978-1-284-12303-6.



2. Assignments: <http://cs2.uco.edu/~trt/cs3833/Assignments.pdf>

We address five chapters

- Chapter 4 – Implementation of MARIE
- Chapter 5 – A Closer Look at Instruction Set Architecture
- Chapter 6 – Memory
- Chapter 7 – Input/Output and Storage Systems
- Chapter 9 – Alternative Architectures

There is one written assignment per chapter.

We will present no lectures on chapter 4 but, nonetheless,

- students are asked to submit a written assignment on chapter 4.
- students will be tested on material in chapter 4
- the MARIE computer in chapter 4 is a significant foundation for the three projects assigned in this course.