

Shettar, KiranChandrashekhar

From: Dr. Haim Levkowitz <haim_levkowitz@uml.edu>
Sent: Wednesday, November 16, 2016 02:05 PM
Subject: #comp5020f2016 -- additional problems assigned

I have realized that an open-ended assignment structure is not very good for many people. Instead, I have decided to assign problems from the textbook with due dates, as listed below.

Each problem will get 1 point if just attempted/submitted; 2 points if partially correct; 3 points if completely correct.

Your overall grade for these assignments will be relative to the highest score achieved (i.e., the highest scoring student(s) will get 100%, everybody else's scores will be a percentage relative to 100%).

As stated in the syllabus and in a previous message, homework assignments are going to be 50% of your final grade, split evenly between Gradiance assignments and non-Gradiance assignments.

I have split submission due dates between the 23rd and the 30th of November (11:59 pm each).

I encourage you to try as many problems as you can. Aside from increasing your grade, it will strengthen your knowledge, and will increase your chance for success in the 2nd exam (30-nov-2016) and the take-home final I am contemplating. (Both of which will increase your grade too).

(REMINDERS:

1. The second exam will be Wednesday, 30-nov-2016.
2. only submissions via the submit command will be accepted; absolutely no other way.)

The assignments:
ch5

5.1.1 c, d
5.1.2 b, c
5.1.3
5.1.4
5.1.6
5.1.8

5.2.1
5.2.2
5.2.3
5.2.4

5.3.1
5.2.3
5.2.4 b, c
5.2.5

5.4.2

5.4.4

5.4.5

5.4.7

due by 23-nov-2016, 11:59 pm

submission code comp5020f2016_ch5

ch6

6.1.1 b,c

6.2.1 b,c

6.2.2 b

6.2.3

6.2.5 b, c, d

6.2.6

6.2.7

6.3.2

6.3.4

6.3.5

6.3.7

6.4.1 a, c

6.4.2

6.4.3 b

6.4.4

due by 23-nov-2016, 11:59 pm

submission code comp5020f2016_ch6

ch7

7.1.3

7.1.4

7.1.5

7.1.6

7.1.7

7.1.8

7.1.9

7.1.11

7.2.1 b, c, e, f

7.2.2 a

7.2.3

7.2.5

7.3.1 c

7.3.2

7.3.3 b-d

7.3.4 a, d, e

7.3.6

7.3.7

7.4.1 b, c
7.4.2
7.4.3 b, c
7.4.5

due by 30-nov-2016, 11:59 pm
submission code comp5020f2016_ch7

ch8:

8.2.1 b, c
8.2.2 b, c
8.2.3
8.2.5

8.3.1
8.3.2

8.4.2 b
8.4.3 b, c
8.4.4
8.4.6
8.4.7
8.4.8 c
8.4.9
8.4.10

due by 30-nov-2016, 11:59 pm
submission code comp5020f2016_ch8

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--L'Haim

Haim Levkowitz, PhD

Chair

Computer Science Department

UMass Lowell

"Writing Scientific Papers in English Successfully: Your Complete Roadmap," E. Schuster, H. Levkowitz, and O.N. Oliveira Jr., eds.

<http://www.cs.uml.edu/~haim>

<https://www.linkedin.com/in/lhaim>

<http://lhaim.com>

<http://quamobrem.com>