

# CSCE-312 | Summer 2019

## GRADING SHEET

### Project 6: The Assembler Design

#### Grading

**Project Submission [100%]:** You will be graded for correctness of the assembler program you have designed. You will need to download your submission from eCampus and run your code on the test files. Your program is tested by comparing its output against the output generated by Nand2tetris software (Assembler). The same simulator you will be using to check the ideal output in the course of this project. So, make sure to test and verify your program before finally submitting on eCampus.

**Full Name:**

**UIN:**

**Section:**

**Any assignment turned in without a fully completed cover page will NOT BE GRADED.**

Please list all below all sources (people, books, web pages, etc) consulted regarding this assignment:

CSCE 312 Students	Other People	Printed Material	Web Material (URL)	Other
1.	1.	1.	1.	1.
2.	2.	2.	2.	2.
3.	3.	3.	3.	3.
4.	4.	4.	4.	4.
5.	5.	5.	5.	5.

Please consult the Aggie Honor System Office for additional information regarding academic misconduct – it is your responsibility to understand what constitutes academic misconduct and to ensure that you do not commit it.

I certify that I have listed above all the sources that I consulted regarding this assignment, and that I have not received nor given any assistance that is contrary to the letter or the spirit of the collaboration guidelines for this assignment.

**eCampus Submission Date:** JUL 31,2019

**Printed Name (in lieu of a signature):** JORGE FARINACCI

**Refer to Syllabus for more details.**

**\*\*\*\*\*PLAGIARISING CODE WILL BE TAKEN VERY  
SERIOUSLY\*\*\*\*\***

**Code Review**

Category	Program	Working?
A	Add.asm	____/ 10
B	Max.asm	____/ 15
	MaxL.asm	____/ 15
C	Rect.asm	____/ 15
	RectL.asm	____/ 15
D	Pong.asm	____/ 15
	PongL.asm	____/ 15
	Total	____/ 100