**CIS 115 - Introduction to Computing Science - Abridged Syllabus**

**Instructor:** Russell Feldhausen (russfeld)
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**Teaching Assistants**
A 1-5: Hunter Goddard (hbgoddard)
C 1-5: Casey Poole (caseypoole)
D 1-5: Casey Lafferty (rclafferty)
E 1-5: Hayden Woods (hwoods01)
F 1-5: Wesley Good (wijgood)

A 6-10: Mary Pat Siebert (marypatsiebert)
C 6-10: Lizzy Hall (lizzyh19)
D 6-10: Eujun Chin (eujun)
E 6-10: Anastasia King (ankan3king)
F 6-10: Shelby Coen (shelby88)

**Grading**

**Team Assignments**
15% - Wiki Article*
15% - Topic Research*

* Team projects include +/- 50% peer review.
* 10% of grade depends on turning in review.

**Individual Assignments**
28% - Class Attendance and Participation
21% - Programming & Written Assignments
21% - Online Blog Assignments

(1% each) (2 unexcused absences free)
(3% each, 8 total) (drop 1 lowest)
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**Late Work**
Late work will receive penalty of 10% of the possible points for each day it is late. Missed work cannot be made up except under extenuating circumstances.

**Required Texts**

**Software** - Scratch 2.0: [http://scratch.mit.edu](http://scratch.mit.edu); Google Blockly - [http://blockly.russfeld.me](http://blockly.russfeld.me)

**Academic Honesty** - The honor system website can be reached at: [http://www.ksu.edu/honor](http://www.ksu.edu/honor)

**Getting Help**
- Review the course materials posted on K-State Canvas and the course website
- Ask your teammates for help or advice on assignments or projects
- Send assignment questions to your teaching assistant (TA) or instructor via email
- Visit your instructor’s office hours, or the office hours for your TA if available
- Schedule a one-on-one meeting with your instructor