make appropriate, well-founded interaction design decisions.

Demonstrate proper separation of concerns, especially MVC.

the model-view-controller (MVC) paradigm.

Write syntactically correct, functional code.

Know and understand event-driven programming.

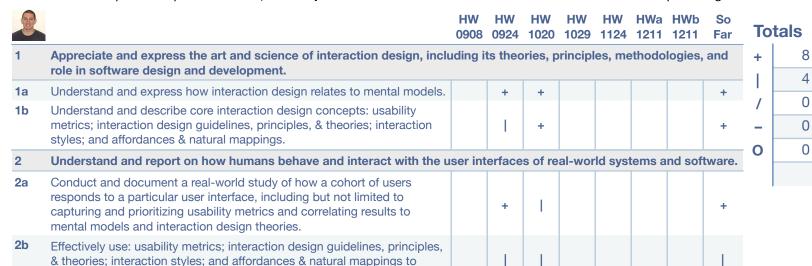
Know and understand how user interfaces are constructed, especially

Follow academic and technical best practices throughout the course.

Write code that is easily understood by programmers other than yourself. Use available resources and documentation to find required information.

Demonstrate the fundamentals behind designing and implementing user interfaces.

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Pending: Re-review of HW 1020, 1029.

Use version control effectively. Meet all designated deadlines.

3

3a

3b

4

4a

4b 4c

4d 4e

4f