

# CSci363 – User Interface Design

Fall 2019

## Project Teams In-Class

Team 01				Team 02				Team 03				Team 04				Team 05				Team 06				Team 07			
<b>Andie Jackson</b>				<b>Ty Barbot</b>				<b>Spencer Bretz</b>				<b>Sarah Miller</b>				<b>Elena Corpus</b>				<b>Zachary Popek</b>				<b>Makenna Peters</b>			
<b>Mahdi Velashani</b>				<b>Jack Neis</b>				<b>Michael Turnbull</b>				<b>Kayanna Morgan</b>				<b>Lucas Iverson</b>				<b>Wyatt Gage</b>				<b>Rachel Dillman</b>			
12/02/19 1:00 – 1:12				12/02/19 1:15 – 1:27				12/02/19 1:30 – 1:42				12/02/19 1:45 – 1:57				12/04/19 1:00 – 1:12				12/04/19 1:15 – 1:27				12/04/19 1:30 – 1:42			
V	P	O	S	V	P	O	S	V	P	O	S	V	P	O	S	V	P	O	S	V	P	O	S	V	P	O	S

Team 08				Team 09				Team 10				Team 11				Team 12				Team 13				Team 14			
<b>Saaïd Mohamed</b>				<b>Conrad Wiener</b>				<b>Tony Arau</b>				<b>Daniel Baurceanu</b>				<b>Anthony Olson</b>				<b>Nicholas Christian</b>				<b>Samuel Landa</b>			
<b>Mohamed Matan</b>				<b>Ryan Adame</b>				<b>Seth Thoeke</b>				<b>Richard Osborn</b>				<b>Matthew Cherian</b>				<b>Alexander Mailes</b>				<b>Patrick Dougherty</b>			
12/04/19 1:45 – 1:57				12/06/19 1:00 – 1:12				12/06/19 1:15 – 1:27				12/06/19 1:30 – 1:42				12/06/19 1:45 – 1:57				12/09/19 1:00 – 1:12				12/09/19 1:15 – 1:27			
V	P	O	S	V	P	O	S	V	P	O	S	V	P	O	S	V	P	O	S	V	P	O	S	V	P	O	S

Team 15				Team 16				Team 17				Team 18			
<b>Adrick Edinger</b>				<b>Elias Ghribi</b>				<b>Ryan Hawley</b>				<b>David Hettich</b>			
<b>Isiah Klingfus</b>				<b>Kim Hyeyoung</b>				<b>Darren Joyner</b>				<b>Isaac Jensen</b> <b>Ryan Jevning</b>			
12/09/19 1:30 – 1:42				12/09/19 1:45 – 1:57				12/11/19 1:00 – 1:12				12/11/19 1:15 – 1:27			
V	P	O	S	V	P	O	S	V	P	O	S	V	P	O	S

## Presentation Rubric

### Scale I: Vocal Expression

Vocal expression refers to the distinctness of the articulation and pronunciation of words. This refers to the voice rather than to meaning. The rating is an evaluation of the clearness of the expression, not the understandability of the meaning of the word being used.

**85 – 100** Clear throughout

**70 – 84** Generally clear

**50 – 69** Poor articulation

### Scale II: Physical Expression

Physical expression refers to the degree to which the speaker maintains eye contact with the listeners. One extreme is represented by the person who either avoids eye contact altogether, the other by the person who seems to be staring constantly at you. The ideal is represented by the person who attracts the listener's attention and interest through use of the eyes without making the listener uncomfortable.

**85 – 100** Involves audience with eye contact

**70 – 84** Some eye contact

**50 – 69** Avoids eye contact

### Scale III: Organization

Organization refers to the sequencing of main points within the message. No order would be extremely confusing to listeners, while effective order helps them both to follow and to anticipate ideas.

**85 – 100** Effective order

**70 – 84** Some order

**50 – 69** No order

### Scale IV: Support and Elaboration

Support and elaboration refer to the way the speaker works with each idea. Does the speaker provide proof, data, and evidence? Are illustrations, examples, etc., sufficient to support and clarify the ideas and their relevance to the social implication of the subject/topic?

**85 – 100** Reasoning clear and effective

**70 – 84** Reasoning clear

**50 – 69** Reasoning unclear