# ECE297 Final Presentation

Dr. Ken Tallman April 7, 2014



## Final Presentation Components

- Presentation agenda
- System overview
- Feasible use case scenario
- One non-trivial design decision
- Performance results and analysis based on M4
- Take away message

Order your main

depends on Presentation Component necessarily

in this order

Not

tion agenda point

- System overview
- Feasible use case scenario
- One non-trivial design decision
- Performance results and analysis based on M4
- Take away message

## Final Exam Marks Distribution

Total: 60 marks

Presentation: 35 marks

Question and Answer: 25 marks

## Final Exam Marks Distribution

Total: 60 marks

Presentation: 35 marks

• Que tion at Answer: 25 marks

TAs 30 Marks

I5 I5 30

## Final Exam Marks Distribution

Total: 60 marks

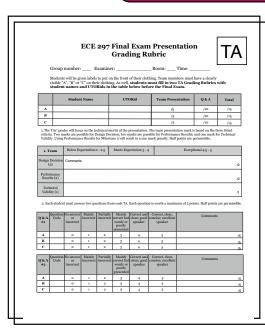
Presentation: 35 marks

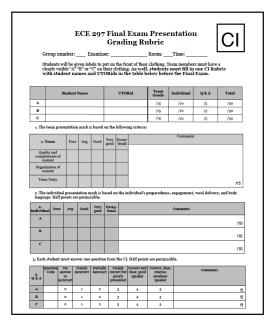
Que tion an Answer: 25 marks

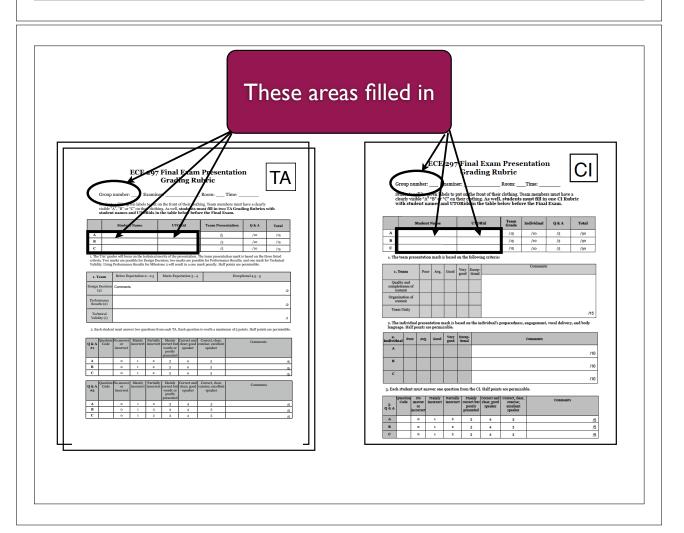
Individual: 35 Marks

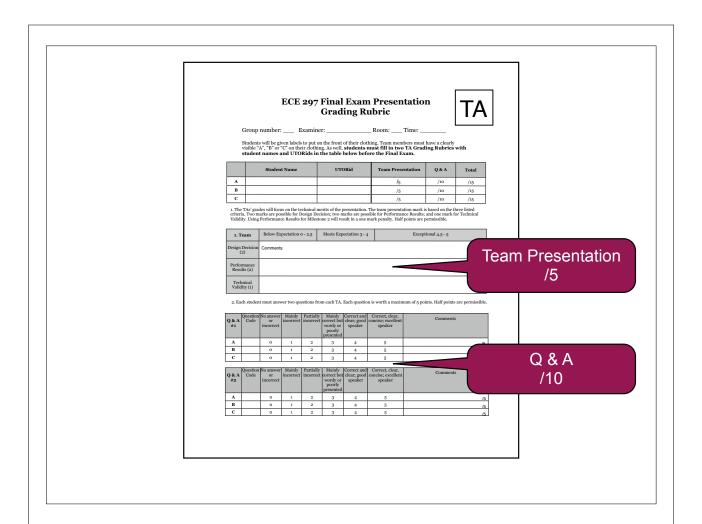
Team: 25 Marks

## Each team brings two TA rubrics and one CI rubric to exam









## TA Rubric: Team Presentation

1. The TAs' grades will focus on the technical merits of the presentation. The team presentation mark is based on the three listed criteria. Two marks are possible for Design Decision; two marks are possible for Performance Results; and one mark for Technical Validity. Using Performance Results for Milestone 2 will result in a one mark penalty. Half points are permissible.

1. Team	Below Expectation o - 2.5	Meets Expectation 3 - 4 Using Performance
Design Decision (2)	Comments	Results for Milestone 2 will result in a one mark
Performance Results (2)		penalty
Technical Validity (1)		/1

The TAs will assess the technical merits of the presentation

## TA Rubric: Q & A

2. Each student must answer two questions from each TA. Each question is worth a maximum of 5 points. Half points are permissible.

Q & A #1	Question Code	No answer or incorrect	Mainly incorrect			speaker	Correct, clear, concise; excellent speaker	Comments
on a	pre-s	ay be be et list, on, or t	the		ask ea	h TA wi ach stud questio	dent 5	/5 /5 /5
•		on table		correct		clear; good speaker	ect, clear, concise; excellent speaker	Comments
A		0	1	2	3	4	5	/5
В		0	1	2	3	4	5	/5
C		0	1	2	3	4	5	/5

Bring two filled-in

## **Attribution Table**

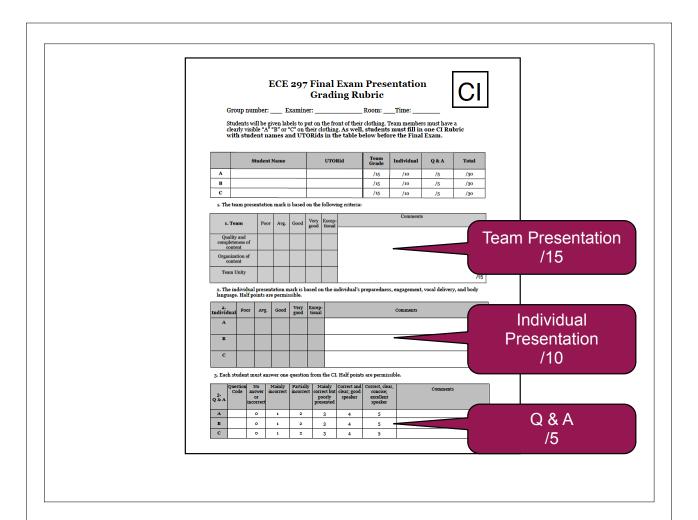
#### ECE297 Attribution Table

Please fill in two copies of this table and bring both to your final exam.

Team #: \_\_\_\_\_ Exam Time: \_\_\_\_ Exam room: \_\_\_\_

		Network Protocol		Da	Server Data Structure Auth		Configuration File			Parsing		
I	4	M2	МЗ	M2	МЗ	M2	M2	М3	M4	M2	M3	
I	В	M2	МЗ	M2	МЗ	M2	M2	М3	M4	M2	M3	
	C	M2	М3	M2	М3	M2	M2	М3	M4	M2	M3	

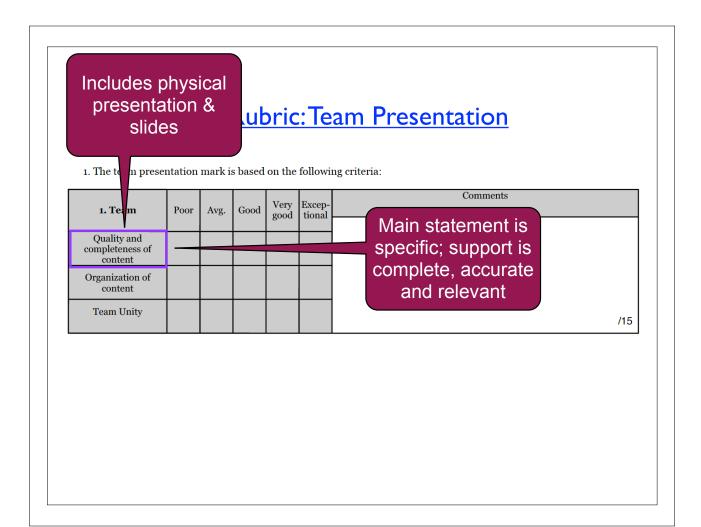
		ent rary	Performance Evaluation						Transactions		Other				
A	M2	МЗ	M2	M4	M4	M4	SVN	File I/O	Doxygen	Lex/ Yacc	Unit tests	Grand Challenge			
В	M2	мз	M2	M4	M4	M4	SVN	File I/O	Doxygen	Lex/ Yacc	Unit tests	Grand Challenge			
С	M2	мз	M2	M4	M4	M4	svn	File I/O	Doxygen	Lex/ Yacc	Unit tests	Grand Challenge			

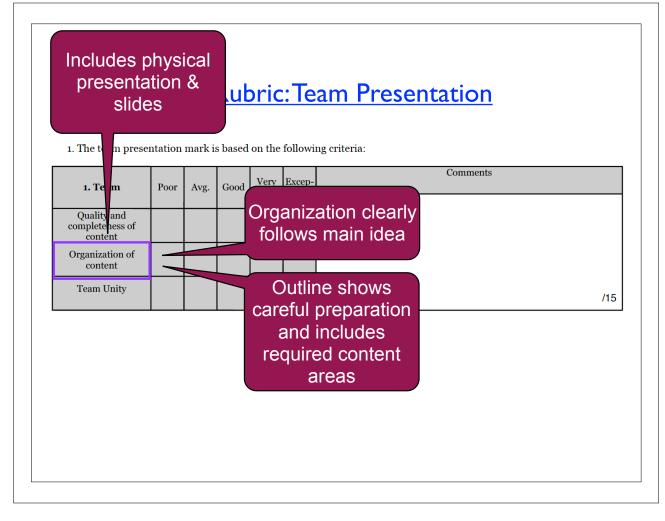


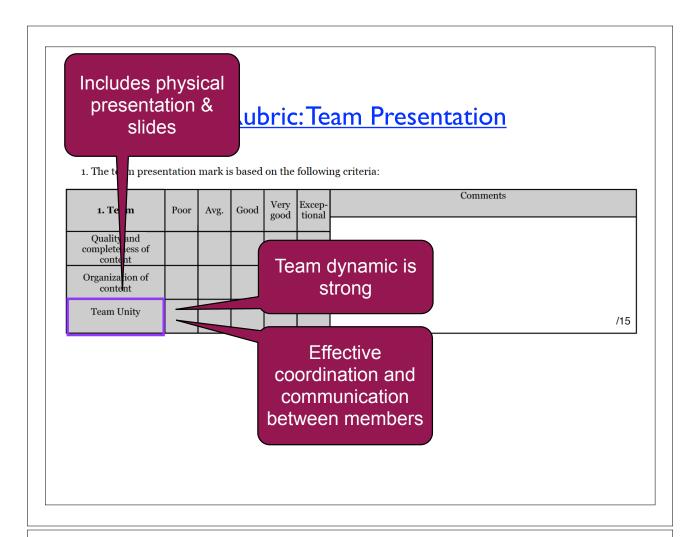
## CI Rubric: Team Presentation

1. The team presentation mark is based on the following criteria:

1. Team	Poor	Avg.	Good	Very good	Excep- tional	Comments
Quality and completeness of content						
Organization of content						
Team Unity						/15







## CI Rubric: Individual Presentation

2. The individual presentation mark is based on the language. Half points are permissible.

	_		-			Trepared		
2. Individual	Poor	Avg.	Good	Very good	Excep- tional		Comments	
A						Engaged		/10
В								/10
С						Strong voice		/10
						voice		

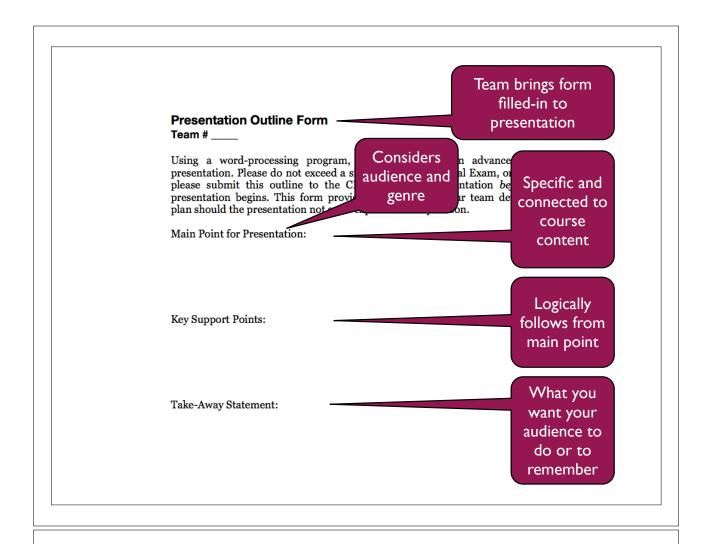
Strong body

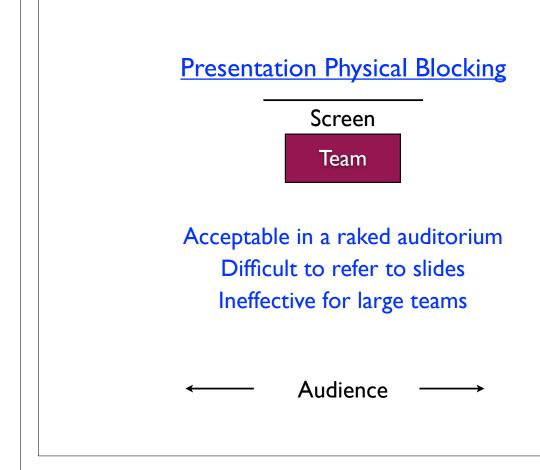
#### CI Rubric: Q & A 3. Each student must answer one quest on fu m the CI. Half points are permissible. Mainly Mainly Correct and No Correct, clear, Comments Code incorrect rect but clear; good answer ing rect 3. Q&A oorly speaker excellent incorrec sented speaker The CI will ask /5 Questions may be based on each student one a pre-set list or the /5 question presentation

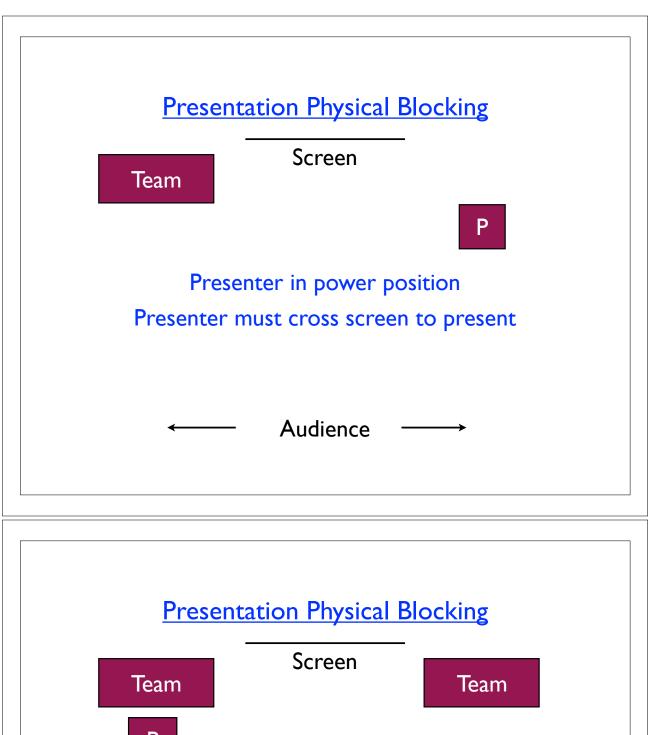
## CI Rubric: Q & A

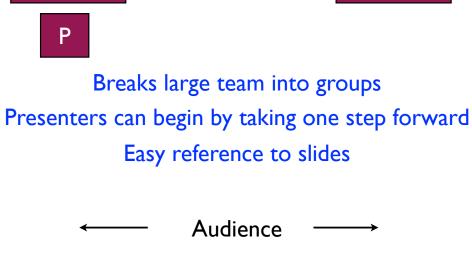
Here are some of the questions you may be asked:

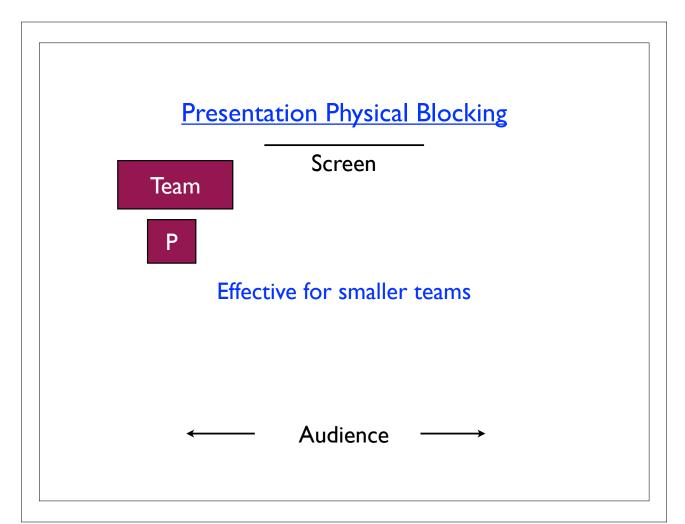
- Why are you asked not to modify the storage.h file?
- What is the difference between the client library and client application?
- What is the purpose of Check and what did you use it for?
- For today's presentation, what was your team's take-away statement, and why did your team choose it?
- How can a C program in Linux create a new thread?
- Describe two techniques to improve sentences. What are they and how do they work?
- What is the purpose of transactions?
- If you could go back to Milestone 2 knowing what you know now, what would you do differently?

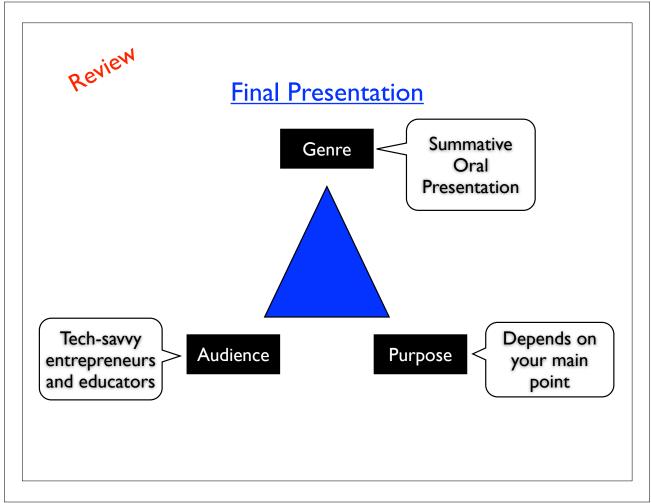


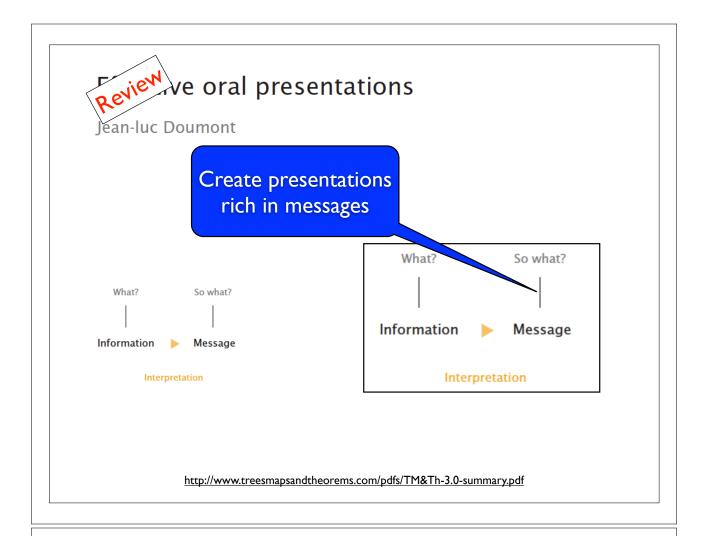


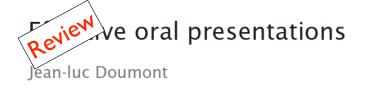












#### Get your audience to

- pay attention to,
- understand,
- (be able to) act upon

a maximum of messages, given constraints

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http://www.treesmapsandtheorems.com/pdfs/TM&Th-3.0-summary.pdf



### **Effective Oral Presentations**

First law

Adapt to your audience

Second law

Maximize the signal-to-noise ratio

Third law

Use effective redundancy

First law

Adapt to your audience

Second law

Maximize the signal-to-noise ratio

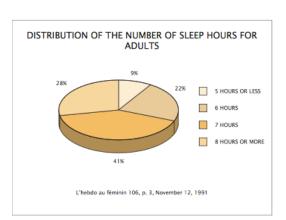
Third law

Use effective redundancy

http://www.treesmapsandtheorems.com/pdfs/TM&Th-3.0-summary.pdf

## Create slides that deliver a clear message









http://www.treesmapsandtheorems.com/pdfs/TM&Th-3.0-summary.pdf



## If you choose to use colour

Yellow on white is hard to read

Red on blue appears blurry

Blue on red appears blurry

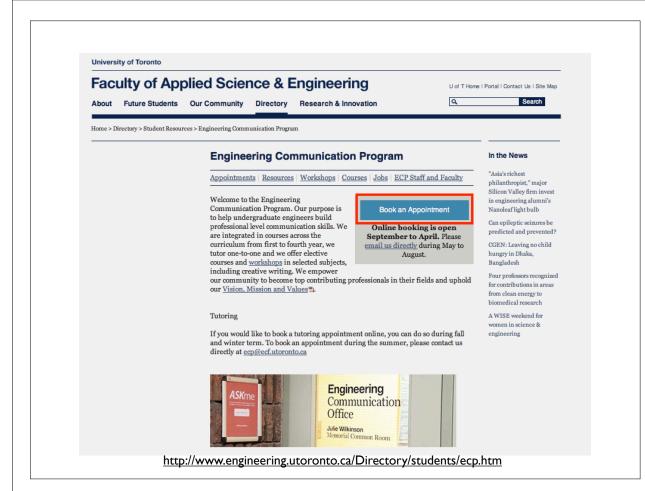
Review

## Slide Design

- Provide informative headings
- Minimize the number of slides
- Maximize the use of visuals
- Use point-form text where possible
- Reference sources at bottom of slides

## **Getting Feedback Before Your Presentation**

- Final weekly meeting with CI
- ECP Tutoring Centre < ecp@ecf.utoronto.ca >





## Bring to exam

- √ Two TA grading rubrics, filled-in in advance
- √ One CI grading rubric, filled-in in advance
- √ Two Attribution Tables, filled-in in advance
- √ Presentation Outline
- √ Three printouts of your slides (six slides per page)
- √ CI evaluations in a sealed envelope

