

## CS655 Final Survey

Feel free to write comments in addition.

How many of the “optional” papers did you read?

- 0
- 1-2
- 3-5
- Nearly All

How many of the “required” papers did you read?

- Less than half
- More than half
- Nearly All
- All

The amount of work for this course was:

- Less than most UVA grad CS courses I have taken
- Similar to most UVA grad CS courses I have taken
- More than most UVA grad CS course I have taken
- More than any UVA grad CS course I have taken
- Far more than any other UVA grad CS course I have taken

The difficulty level of this course was:

- Easier than most UVA grad CS courses I have taken
- Similar to most UVA grad CS courses I have taken
- Harder than most UVA grad CS courses I have taken
- Harder than any UVA grad CS course I have taken
- Far harder than any other UVA grad CS course I have taken

Should the final exam be oral?

- Yes (oral is better)
- No (written would be better)

What was the most useful part of the course?

What was the lamest part of the course?

What specific change would most improve the course next time?

What specific change would most improve the lectures?

Is there anything from this course that has been (or you expect will be) useful in your research?

If we have a mock trial next year, who should be the Defendant?

	Value							Comments
	0 - Useless	1	2	3	4	5	6- Worthwhile	
Problem Set 3 (Proof-Carrying Code/Subtyping)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Mock Trial	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Lecture 15: Fixed Points	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Lecture 18: Type Inference	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Lecture 19: Concurrency Primitives	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Lecture 20: Linda/JavaSpaces	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Lecture 21: Aspect-Oriented Programming	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
John Thornley's guest lecture	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Lecture 22: Memory management and Type Qualifiers	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Lecture 23: Visual Languages/Amorphous	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Rotunda Presentations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Jeopardy	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Any other comments:

Thanks for taking the time to fill out this survey. Please return the completed survey to David Evans' mailbox or slide it under my door. **Enjoy your summer!**