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www.engr.uvic.ca/~seng321/courses1.csc.uvic.ca/courses/201/spring/seng321

Quiz 3: Course Experience	Wed, Mar 23	In class	2% of course
Deliverable C3	Thu, Mar 24	C3 feedback on S3a&S3b	10% of project
Easter break	Fri-Mon, Mar 25-28	Fri, Mar 25 no class	
Deliverable S4	Tue, Mar 29	S4 project demo (in ELL 167)	10% of project
Deliverable S4	Wed, Mar 30 & Fri, Apr 1	S4 project demo (in MAC D288)	10% of project
Deliverable C4	Fri, Apr 1	C4 feedback on S4 (in MAC D288)	5% of project
Last Day of Classes	Fri, Apr 1		
Final Exam	Sat, Apr 16	19:00-22:00 ECS 125	35%

SENG 321 Calendar

Announcements

- Wed, March 23
 - Quiz 3
- Fri, March 25
 - Good Friday
 - No class
- Teaching evaluations
 - Until April 4

Tue, March 29

- In Elliot 167
- 3:30-6:00 pm
- ←←←←←←←←←←

Tue/Wed/Fri, March 29/30, April 1

- In class and Tue lab demos
- No labs on Thu
- 3 presentations per hour
- 15 mins per presentation
- Evaluation form

Final Exam

- Sat, April 16
- 19:00-22:00
- ECS 125

CES—Course Experience Survey

- Your responses are important to me and future students taking the course; completing the CES is part of good university citizenship
- If you did not receive the invitation emails from UVic, simply visit: <http://ces.uvic.ca/Blue>. You'll be prompted to sign into UVic, then redirected to complete your CESs
- You can complete your CES until the last day of classes on April 4

The S4 Show

Prep

- 5 - 7 polished slides (at most) in pptx, ppt, or pdf form
- Send slides to submit@rigiresearch.com by Tue 28, Mar 29 — 11:00 am
- Team number (e.g., Team 7) on every slide
- Order of presentation arranged by TAs
- Use your own laptop for presentation and prototype demo

Developers presentation

- 12 min → Presentation
- 3 min → Questions
- Presenters: 1-4 people (ideally 4; entire group must be on stage)

15 mins at most

Customers questions

- Entire group must be on stage
- Customers must ask two stimulating questions

Audience

- Must evaluate every developer presentation using evaluation form

S4 Evaluation Form

SENG 321 S4 Presentations Evaluation Form

Evaluator's name: _____

Team 1: Trevor Baker, Chris Carr, V. Louis Kraak, Diksha Sharma

Quality of project (5 = very positive, 0 = very negative)	
Developers: Did they apply the requirements engineering concepts taught in SENG 321?	5
Developers: Is the requirements specification complete?	5
Developers: Did the prototype reveal the capabilities of the product being developed?	5
Developers: What is the overall quality of their S4 presentation?	5
Developers: Would you invest in this company in the future?	5
Subtotal	25

For this project, what is the key question the customer should ask and evaluate during acceptance test? — required