

Creation date: March 2025

Revision date:

SAMPLE COURSE OUTLINE

Textbook and Course Materials:

[Textbook selection may vary by instructor. An example of texts and course materials for this course might be:]

For textbook information, visit https://mycampusstore.langara.bc.ca/buy_courselisting.asp?selTerm=318

Note: This course may use an electronic (online) instructional resource that is located outside of Canada for mandatory graded class work. You may be required to enter personal information, such as your name and email address, to log in to this resource. This means that your personal information could be stored on servers located outside of Canada and may be accessed by U.S. authorities, subject to federal laws. Where possible, you may log in with an email pseudonym as long as you provide the pseudonym to me so I can identify you when reviewing your class work.

Assessments and Weighting:

Final Exam 30%

Other Assessments 70%

[An example of other assessments might be:]

Lab work: 40%

Midterm Exam: 20%

Participation: 10%

This course has been approved by Education Council for Prior Learning Assessment (PLAR).

PLAR eligibility requirements/criteria:

1. To be determined (See Department)

If you meet the eligibility criteria and are enrolled in a program, please contact the department chair for more information. For information on policy, visit [E2004: Prior Learning Assessment & Recognition](#).

Grading System:

Specific grading schemes will be detailed in each course section outline.

Topics Covered:

[Topics covered may vary by instructor. An example of topics covered might be:]

1. Introduction to JavaScript and its role in web design
2. The Document Object Model (DOM) and JavaScript's interaction with HTML/CSS
3. Reading and interpreting JavaScript code
4. Event handling and interactivity
5. Debugging JavaScript using browser developer tools
6. Integrating JavaScript into web projects
7. When to use JavaScript versus CSS animations or HTML interactions
8. Effective use of AI/Large Language Models (LLMs) for JavaScript assistance

"This Sample Course Outline is for planning purposes only".

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9. Common JavaScript patterns in web design
10. Recognizing limitations of JavaScript
11. Selecting and integrating external JavaScript libraries
12. Best practices for maintainable JavaScript in web projects

As a student at Langara, you are responsible for familiarizing yourself and complying with the following policies:

College Policies:

E1003 - Student Code of Conduct

F1004 - Code of Academic Conduct

E2008 - Academic Standing - Academic Probation and Academic Suspension

E2006 - Appeal of Final Grade

F1002 - Concerns about Instruction

E2011 - Withdrawal from Courses

Departmental/Course Policies:

Information unavailable, please consult Department for details.

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