

Breadth Statement

A Student

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Algorithms for Mixed Parallelism in Software (⚡AMPS) Lab
Department of Computer Science
University of Victoria, Canada

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Supervisor	Dr. Sean Chester
Committee	TBD
Program	Industrial Master's
Program Start Date	September 2023

1 Primary Research Area

Breadth Area: Systems

Justification Five or so sentences about your research topic and why the research methods fit with the area of Systems (or another selection). Five or so sentences about your research topic and why the research methods fit with the area of Systems (or another selection). Five or so sentences about your research topic and why the research methods fit with the area of Systems (or another selection). Five or so sentences about your research topic and why the research methods fit with the area of Systems (or another selection). Five or so sentences about your research topic and why the research methods fit with the area of Systems (or another selection).

2 Coursework

Table 1 lists both planned and completed coursework, organised by breadth category. The following subsections describe each course and its relationship to my primary research.

2.1 Course A.1: CSC 501

Course Description Three or so sentences taken from the course outline describing what this course is. Three or so sentences taken from the course outline describing what this course is. Three or so sentences taken from the course outline describing what this course is.

Course Evaluation Four or so sentences describing how the course was evaluated and why that fits into the selected breadth category. Four or so sentences describing how the course was evaluated and why that fits into the selected breadth category. Four or so sentences describing how the course was evaluated and why that fits into the selected breadth category. Four or so sentences describing how the course was evaluated and why that fits into the selected breadth category.

Research Overlap Four or so sentences describing why this course does not overlap with your credit for your research project/thesis. Four or so sentences describing why this

Applications	
A.1: CSC 501	Algorithms & Data Models Fall 2023 (Dr. Sean Chester) A+
Systems	
S.1: CSC 591	Directed Studies Lock-free, GPU, and vector programming Fall 2023 (Dr. Sean Chester) A+
S.2: CSC 586C (planned)	Topics Comp. Sys. Softw. GPU Computing Fall 2024 (Dr. Sean Chester) N/A
Theory	
T.1: CSC 586B (planned)	Topics Comp. Sys. Softw. Geometric Modelling Fall 2024 (Dr. Teseo Schneider) N/A

Table 1: List of taken and proposed coursework, ordered by breadth category

course does not overlap with your credit for your research project/thesis. Four or so sentences describing why this course does not overlap with your credit for your research project/thesis. Four or so sentences describing why this course does not overlap with your credit for your research project/thesis.

2.2 Course A.1: CSC 501

As before.

2.3 Course A.1: CSC 501

As before.

2.4 Course A.1: CSC 501

As before.

3 Supervisor's Statement

References

- [1] Department of Computer Science Graduate Committee (n.d.). "Breadth Requirement Classification." Retrieved 2-Jul-2024 from: <https://www.uvic.ca/ecs/computerscience/assets/docs/grad/breadth-requirement-classification.pdf>.