

Research Statement

Personal Information

Name	
Street Address	
City	
E-Mail Address	
Work Phone	

Potential Supervisor

Who would you like to work with? Applicants are encouraged to explore the research expertise of our faculty before submitting an application. <https://www.cs.usask.ca/research/research-groups/index.php>

Preference	
2 nd Choice	
3 rd Choice	

Research Interests

What do you want to do? Please tell us which area of research you are interested in. Be sure to select two or three areas of research as some of our research groups receive a high volume of applications.

Preference	
2 nd Choice	
3 rd Choice	

- **Advanced Research in Intelligent Systems (ARIES):** Adaptive Learning, Educational Data Mining, Intelligent Systems,
- **Agents Laboratory:** Concurrent and Distributed Computing, Parallel Systems, Programming Languages, Multimedia Systems
- **The Bioinformatics Lab:** Bioinformatics, Computational Modeling
- **Biomedical & Interactive Graphics Lab (BIG):** Biomedical Computing, Computer Graphics, Simulation
- **Computer Systems, Networks, and Performance (DISCUS Lab):** Data and Analytics, Distributed Computing, High-Performance Computing, Machine Learning, Multimedia Systems, Networking, Performance, Video Content Distribution
- **Computational Epidemiology and Public Health Informatics Laboratory:** Data and Analytics, Health Informatics, Modelling and Simulation, Operations Research
- **Human-Computer Interaction Lab (HCI Lab):** Affective Computing, Displays, Games and Game Design, Groupware, Human-Computer Interaction, Surface Computing
- **Imaging, Multimedia and Graphics (IMG Lab):** Artificial Intelligence, Computer Graphics, Computer Vision, Image Processing
- **Multi-User Adaptive Distributed Mobile and Ubiquitous Computing Lab (MADMUC Lab):** Informatics, Internet of Things, Mobile and Cloud Computing, Personalization, Persuasive Technology, Security, Social Computing, Trust and Reputation,
- **Simulation Research Lab:** Scientific Computing, Theoretical Computer Science

- **The Software Research Lab:** Big Data Analytics in Software Engineering, Modelling and Simulation, Operating Systems, Programming Languages, Software Engineering, Software Maintenance and Evolution
- **USER Lab:** Accessibility, E-Commerce, Usability Engineering
- **OTHER:** Pure theory

Degrees Currently Held

Degree	Institution, City	Website of Department

Degree Sought

Master of Science	
Doctor of Philosophy	

Summary of Honours, Scholarships, Fellowships, and Awards

Tell us about your rank in national exams, awards, etc. DO NOT send photocopies of your scholarship certificates.

Publications

Tell us about your publications - papers submitted, published or accepted, technical reports, conference presentations, posters, etc.

Special Skills or Qualifications

Summarize special skills and qualifications you have acquired from employment, previous research, contributions to OSS projects, or through any other significant life experiences, including volunteer work, hobbies or sports.

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Statement of Research Interests

A brief statement of research interests, 1-3 pages in length, which should include:

- Specific areas of interest that could lead to a thesis topic;
- a description of your educational and career goals; and
- an assessment of how a graduate program in Computer Science will help achieve these goals.

Append your statement to the end of form.

Detailed **Statement of Research Interest Instructions** can be found on our website.

Agreement and Signature

By submitting this application, I affirm that the facts set forth in it are true and complete. I understand that if I am accepted as a student, any false statements, omissions, or other misrepresentations made by me on this application may result in my immediate dismissal.

Name (printed)	
Signature	
Date	

Thank you for completing this application for and for your interest in studying with us.