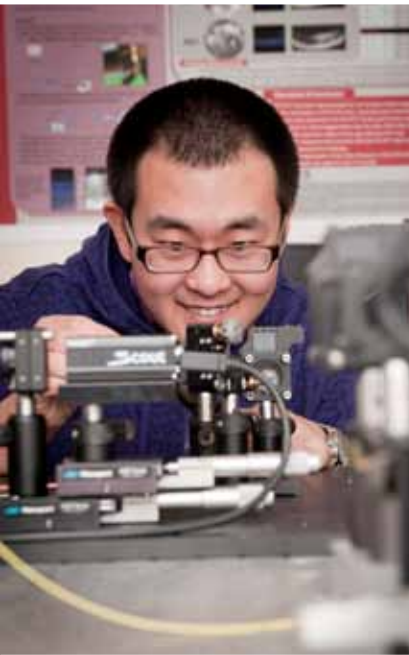


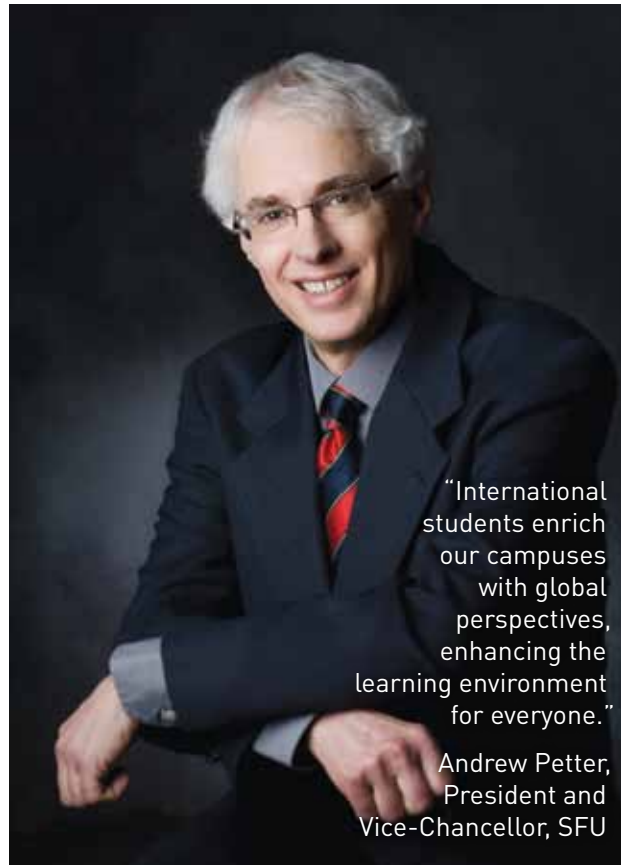
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"International students enrich our campuses with global perspectives, enhancing the learning environment for everyone."

Andrew Petter,
President and
Vice-Chancellor, SFU



SFU physics PhD student Mohammad Dehghani Ashkezari (front right) and his supervisor professor Mike Hayden (back right) are part of an international team of scientists that has managed to capture and hold onto atomic antimatter. The SFU scientists are part of the ALPHA Collaboration based at CERN, in Switzerland.



School of Engineering Science graduate students Sumanpreet Chhina, Mona Rahbar and Avneet Bajwa, working with Dr. Ash Parameswaran, created a fast, effective way to diagnose bacteria-infected newborns that could potentially save thousands of lives in rural India.

Ji-Dong Yim, a PhD candidate in the School of Interactive Arts and Technology, worked with associate professor Chris Shaw to create Callo, an interactive, active robotic cell phone which walks, dances and mimics human gestures based on text-messaged emoticons. The robot even starred in a Nokia commercial this year.



SIMON FRASER UNIVERSITY

Simon Fraser University is ranked Canada's top comprehensive university (2008-2013) and one of the top 50 universities in the world under 50 years old. In the 2014 ARWU University rankings conducted by Shanghai Jiaotong University, SFU's School of Computing Science is ranked in the top 50 in the world.

Simon Fraser University (SFU) offers an excellent environment for research and graduate studies. The institution is home to a variety of world-class research facilities, innovative programs, and world-renowned scholars. We are student-centred, research-driven, and community-engaged.

GRADUATE PROGRAMS

Over 5,000 students are currently enrolled in 88 Master's, Doctoral and Graduate Diploma programs in our eight faculties. These include Applied Sciences, Arts & Social Sciences, Beedie School of Business, Communication, Art & Technology, Education, Environment, Health Sciences, and Science.

SFU has a highly diverse community, with both faculty and graduate students from around the world.

International students comprise 25% of the graduate student population as a whole and 40-60% in science and technology areas. We offer a variety of scholarships, awards, research and teaching assistant positions for excellent international graduate students.

VANCOUVER, CANADA

SFU has three campuses located in Metropolitan Vancouver, a large, safe and cosmopolitan city on the beautiful west coast of Canada. Vancouver is consistently at the top of the lists of the world's most livable cities and cities with the highest quality of living.

GLOBAL REPUTATION FOR EXCELLENCE

Researchers at Simon Fraser University have gained a reputation of excellence worldwide, with ongoing collaborations around the globe. We have strong ties to China, with institutional partners including Tsinghua University, Peking University, Zhejiang University, Shandong University, Jilin University, Communication University of China, Sun Yat-sen University, Tianjin University, Hunan University and Sichuan University. The well-known SFU-ZJU Dual Degree program in Computing Science has been running for more than ten years.

西门菲沙大学

西门菲沙大学是加拿大排名第一（2008-2013）的综合性大学，在世界上校龄50年以下的大学中，位于前50所之列。在2014年上海交通大学ARWU的学科排名中，西门菲沙大学计算机系列入世界前五十名。

西门菲沙大学提供一流的科研与研究生学习环境。学校设有多种具世界先进水平的科研设施，从事各类开创性研究，并拥有世界著名学者。学校的宗旨是以学生为中心，以科研为动力，以服务社会为目的。

研究生课程

目前，在学校8个学院，88个硕士、博士和研究生文凭专业课程中就读的学生有5000多人，包括应用科学、文科与社会科学、Beedie商学院、传媒、艺术与技术、教育、环境、健康科学与理学院。

西门菲沙大学是一个高度多样化的社区，有来自世界各地的教师和研究生，其中国际学生占研究生总数的25%，在理工学科则占40-60%。学校为

优秀的国际研究生提供各类奖学金、奖金以及助教、助研的工作机会。

温哥华 加拿大

西门菲沙大学有三个校区，坐落在加拿大西海岸美丽而宁静的大都市大温哥华。温哥华多年来在世界上最宜居、生活高品质城市排名榜上，一直名列前茅。

卓越的全球声誉

西门菲沙大学的科研人员以其优异的成绩在世界上享有盛名，并拥有众多国际合作伙伴。学校与中国多所大学建立了密切的合作关系，其中包括清华大学，北京大学，浙江大学，山东大学，吉林大学，中国传媒大学，中山大学，天津大学，湖南大学，和四川大学。众所周知的西门菲沙大学-浙江大学计算机系双学位项目已有超过十年的历史。

联系方法

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Biomedical Physiology and Kinesiology	MSc, PhD
Chemistry	MSc, PhD
Earth Sciences	MSc, PhD
Mathematics	MSc, PhD
Molecular Biology and Biochemistry	Grad Diploma Bioinformatics, MSc, PhD
Physics	MSc, PhD
Statistics and Actuarial Science	MSc, PhD
DEAN OF GRADUATE STUDIES www.sfu.ca/grad-sar	
Special Arrangements	PhD

The SFU-China Scholarship Council Agreement will provide joint funding for selected students at the Doctoral (PhD) level. Please visit <http://at.sfu.ca/YLBcKN>