

## University of British Columbia (All) Factsheet – August 2009

### **Annual grants**

- Operating grants in 2008/09 were \$504.1M, rising to \$556.2M for 2009/10, for an increase of \$52M.
- Operating funding to UBC has increased by \$229.3M, from \$326.8M in 2001/02 to \$556.2M in 2009/10 – a 70 per cent increase.

### **Student spaces**

- Funded a total of 41,448 student spaces for 2009/10, up from 40,187 the previous year, and the 2009/10 figures includes 354 new graduate spaces.
- Since 2001, UBC has added a major expansion of the medical education program with the University of Northern British Columbia, University of Victoria, and UBC Okanagan, doubling the number of medical training spaces in B.C. (from 128 to 256).

### **2008/09 Utilization:**

<b>Funded Seats</b>	<b>Actual</b>	<b>Utilization Rate</b>
40,187	40,472	101.7%

- Funded spaces to UBC/Vancouver has increased by 3,121, from 31,444 in 2003/04 to 34,565 in 2009/10 – a 9.9 per cent increase.
- Funded spaces to UBC/Okanagan has increased by 4,014, from 2,909 in 2005/06 to 6,923 in 2009/10 – a 138 per cent increase.

### **Capital projects:** Over \$1.2B since 2001, including:

#### UBC-Vancouver:

- \$64 million (includes a \$31.7M federal contribution) to renew and improve the Biological Sciences West and South buildings.
- \$37.5 million toward a state-of-the-art earth science education and research facility.
- \$60 million for UBC Renew – a \$120M cost-share initiative between UBC and ALMD that will renew 10 buildings.
- \$16.5 million for the Beatty Biodiversity Research Centre.
- \$12.9 million for the International Collaboration on Repair Discoveries (ICORD).
- \$17.3 million for the renovation and extension of the Museum of Anthropology.
- \$8 million for the Centre for Drug Research and Development
- \$5.5 million for the Centre for Hip Health
- \$7.5 million for the Centre for Disease Modelling

### UBC-Okanagan:

- \$2.86 million (includes a \$1.4M federal contribution) for the conversion of existing buildings to a geothermal exchange system for heating and cooling.
- \$19.9 million for the third floor extension of the Arts & Sciences Building.
- \$25.6 million for the new Arts & Sciences Building.
- \$26.5 million for the multi-purpose building.
- \$33.7 million for the Health Sciences Complex.
- \$40.1 million for the Engineering Management Building.

### **New degree programs approved since 2001:**

- Doctor of philosophy, women's studies and gender relations
- Bachelor of arts, major and minor First Nations studies
- Bachelor of science, midwifery
- Master of arts, culture, religion and ethnicity in the ancient med. & near east
- Master of arts, critical curatorial studies
- Doctor of philosophy, library, archival and information studies
- Doctor of philosophy, occupational and environmental hygiene
- Bachelor of arts, environmental design
- Bachelor of arts/bachelor of science, major in cognitive systems
- Master of arts, health administration
- Master of education in adult learning and global change
- Master of arts, interdisciplinary oncology
- Master of management
- Doctor of philosophy, interdisciplinary oncology
- Minor in health and society
- Master of arts, educational technology
- Bachelor of applied science, environmental engineering
- Master of science in cell and developmental biology
- Doctor of philosophy in cell and developmental biology
- Master of science in integrated studies in land and food systems
- Doctor of philosophy in integrated studies in land and food systems
- Master of food science
- Master of applied science in biomedical engineering
- Doctor of philosophy in biomedical engineering
- Minor in African studies
- Bachelor of management
- Master of rehabilitation science
- Doctor of philosophy in social work and family studies
- Bachelor of computer science, specialization integrated computer science
- Master of jurisprudence in common law
- Master of occupational therapy

- Master of physical therapy