



UBC Vancouver Summer Program

photo by Russ Heintz

July 18 – August 18, 2015

The Vancouver Summer Program (VSP) is a four week academic program in Canada offered by various faculties at the University of British Columbia for cohorts of students from partner universities. The program includes two courses and social cultural activities.

Choose from one of the 33 packages offered in 2015:

Applied Science

Engineering

Civil Engineering Materials

Project Based Learning in Civil Engineering Materials

Architecture

Urban Design

Sustainability by Design: The Design of the North American Sustainable City and its Implications for the World

Perspectives on the Development of the City of Vancouver

Arts

Package A – The World of Manga and Anime

Manga and Anime in the World

Writing for Graphic Forms: Manga

Package B – Global Journalism, Culture and Communications: Practice and Principles

Culture and Communication

Global Journalism

Package C – Environmental Economics & Introduction to Resource and Sustainable Practices

Environmental Economics

Environment, Resources, and Sustainable Development: An introduction to sustainable practices

Package D – International Trade, Financial Markets and Politics

International Trade and Financial Markets

Dynamics of International Politics

Business

Package A – International Business and International Marketing

International Business Management

International Marketing

Package B – Introduction to Marketing and Organizational Behaviour

Introduction to Marketing

Organizational Behaviour and Management

Package C – Strategic Management and New Enterprise Development

Strategic Management

New Enterprise Development

Dentistry

Oral Cancer: Why haven't the clinical outcomes improved?

Dental Caries: the most common infectious disease in

Education

Package A – Educational Psychology and Special Education

Classroom Management

Assessment and Positive Behaviour Support in School and Community Settings

Package B – Teaching English as a Second Language (TESL)

Applied Linguistics for Teachers

Introduction to Teaching English as a Second Language

Package C – Early Childhood Education and Development

Designing High Quality Programs in Early Childhood Settings

Creating Environments to Support Learning in Early Childhood Settings

Package D – Physical and Outdoor Experiential Education

Pedagogical Approaches in Physical Education

Outdoor Experiential Learning

Forestry

Package A – Forest Management and the Effects of Carbon

An Introduction to the Ecology, Economics and Politics of Carbon

Sustainable Forest Management

Package B – Forest Products, Trade and Business Management

Forest Product Markets and International Trade

The Wood Industry and Business Management

Package C – Urban Forestry

An Introduction to Urban Forestry

Green-Space Management in North America

Kinesiology

Package A – Sport and Exercise Performance

Sport and Exercise Psychology

Applied Exercise Physiology

Package B – International Sport Marketing and Culture

International Sport Marketing

Leisure and Sport in a Global Context

Land and Food Systems

Package A – Food: Science and Safety

Introduction to Food Science

Food Safety and Food Safety Management

Package B – Agribusiness Management

Food and Agribusiness Enterprise Management

Food and Agribusiness Marketing Management

Package C – Nutritional Science

Essentials of Nutrition

Healthy Eating – The Canadian Way

Law

Topics in Law: International Business and Canadian Common Law

The Law and Practice of International Business

Canadian Common Law – Rights & Responsibilities

Medicine

Package A – Clinical Research and Clinical Medicine

Introduction to Clinical Research in the Sciences

Introduction to Clinical Medicine at the Bedside

Package B – Pharmacology

Pharmacology of Everyday Life

Systems Pharmacology

Package C – Medical Imaging and Medications for Controlling Pain

Introduction to Medical Imaging

Medications for Controlling Pain in Everyday Life and in Surgery

Package D – Biochemistry & Molecular Biology in Human Health, Disease, and the Environment

Molecular Basis of Disease

Environmental Biochemistry

Package E – Neuropsychopharmacology and Neuropsychiatry

Introductory Neuropsychopharmacology

Introductory Neuropsychiatry

Package F – Understanding the Recovery and Treatment from Injury and Chronic Disease

Exercise is Medicine

Introduction to Rehabilitation Sciences: A case-based approach to understanding the recovery from injury and disease

Package G – Population and Public Health

The Social Determinants of Health

Biological Concepts of Public Health Practice

Science

Package A – The Dynamic Earth and its Beautiful Treasures

Our Dynamic Planet

Earth Treasures

Package B – Fossils, Fuels and Mineral Resources

Earth and Life Through Time

The Active Earth and its Resources

Package C – The Geometry of Nature

The Size of Things

Symmetry

<http://vancouversummerprogram.ubc.ca>

For further information on the Vancouver Summer Program, please contact:

Hong Kong

Ms. Winty Cheung

Executive Director

UBC Asia Pacific

Regional Office Hong Kong

winty.cheung@apro.ubc.ca

Vancouver

Ms. Teresa Sham / Mr. Michael Rogers

International Short Study Programs Manager

Office of the Provost & Vice-President Academic

University of British Columbia, Vancouver

michael.rogers@ubc.ca



a place of mind

THE UNIVERSITY OF BRITISH COLUMBIA