> I thought I would just experience Canada and Canadian culture. But THOMPSON RIVERS I have my EUNIVERSITY riends from



I think is my best exp ence in Kamboons

Not only do I have really good Canadian friends, but all of these international friends as well. I learned a lot about life. A lot about

## Welcome to Thompson Rivers University

### About TRU

- » Public government-accredited university
- » More than 100 academic programs
- » Founded in 1970
- » 300 distance learning courses
- » Based in Kamloops, British Columbia, Canada
- » 10,000 students
- » 1,000 international students from more than 65 countries

## Key Program Areas

- » Business
- » Computing Science
- » Tourism
- » Science and Environmental Science
- » Health Sciences
- » Liberal Arts and Humanities
- » Fine Arts
- » Journalism
- » Technology
- » English as a Second Language

## Accreditations and Affiliations

- » Government of British Columbia
- » Association of Universities and Colleges of Canada (AUCC)
- » Association of Community Colleges of Canada (ACCC)
- » CEC Network (CECN)
- » Canada Language Council (CLC)
- » Council of International Schools (CIS)







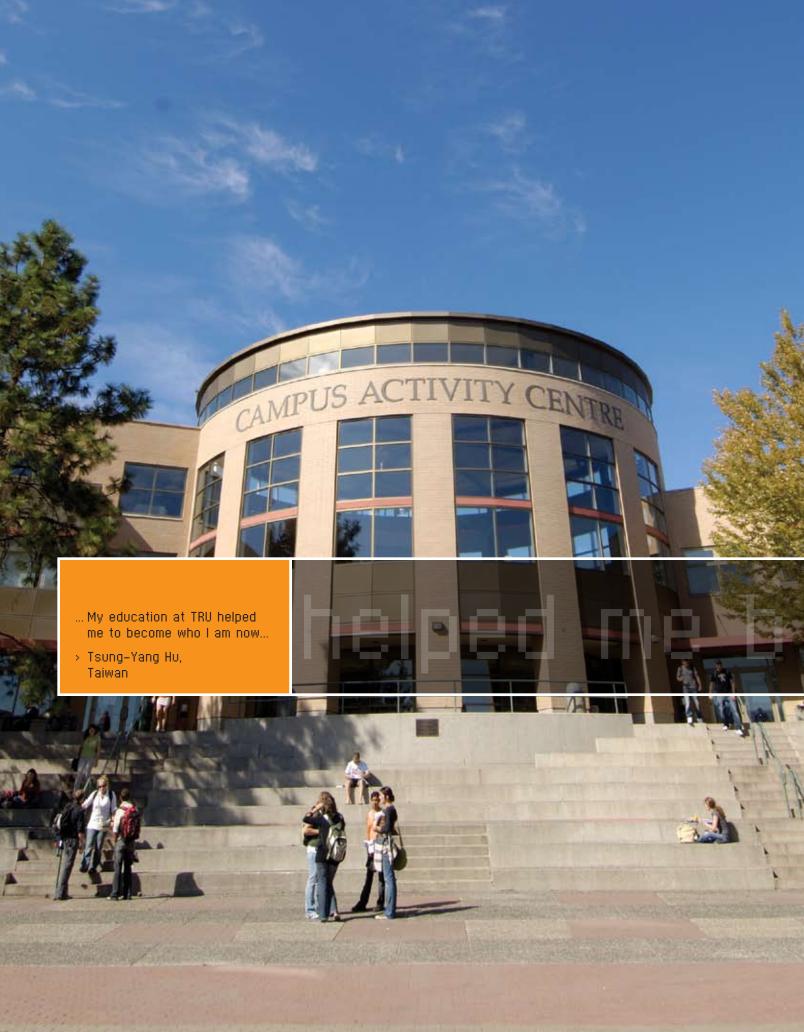
### **Table of Contents**

- 3 Why TRU?
- 4 Kamloops
- 7 The Campus
- 8 TRU Residence
- 11 Homestay
- 12 On-Campus and Near-Campus Housing
- 15 Support Services

- 16 Work Opportunities
- 19 Campus Life
- **20** Exchange Programs and Field Schools
- 22 Your Success
- 24 TRU Program Guide
- 26 Customized Training
- 29 Open Learning

- 30 Admission Requirements
- 31 Application Instructions
- 32 Application Form
- 33 Detailed Program Information
- 34 Undergraduate and College Programs
- 44 Graduate Programs





## Why Study at Thompson Rivers University?

## Choice of Programs

- » Master's degrees
- » Graduate diplomas
- » Bachelor's degrees
- » Certificates and diplomas
- » English as a Second Language
- » University Preparation
- » Distance education

## Access to Programs

- » TOEFL, IELTS, and Cambridge exams accepted but not required
- » Conditional admissions available
- » Combined ESL and academic studies
- » Transfer to full-time academic study after ESL

## Special Opportunities

- » Options to work on and off campus
- » Combined study and work programs
- » Transfer credit from recognized institutions overseas
- » International exchange programs
- » Scholarship programs

## Individual Support

- » Personal counselling
- » Homestay, residence, or apartment housing
- » Admissions and registration assistance
- » Academic advising and program planning
- » Medical services on campus
- » Employment services assistance
- » Social activities



## Kamloops, British Columbia

- » Modern city of 85,000 people (10,000 students)
- » Spectacular natural setting
- » 3.5-hour drive or 45-minute flight from Vancouver
- » Safe and comfortable setting in a smaller city
- » Multicultural environment
- » Affordable cost of living
- » Exceptional climate
- » Wide range of outdoor, city, and campus activities

### **Climate Facts**

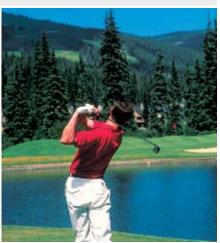
- #1 in Canada for beautiful summers
- #2 for warmest spring
- #2 for driest city climate
- #2 for most sunny days in warm months
- Hours of sunshine: 2,040 per year
- Median high temperature:21 degrees Celcius





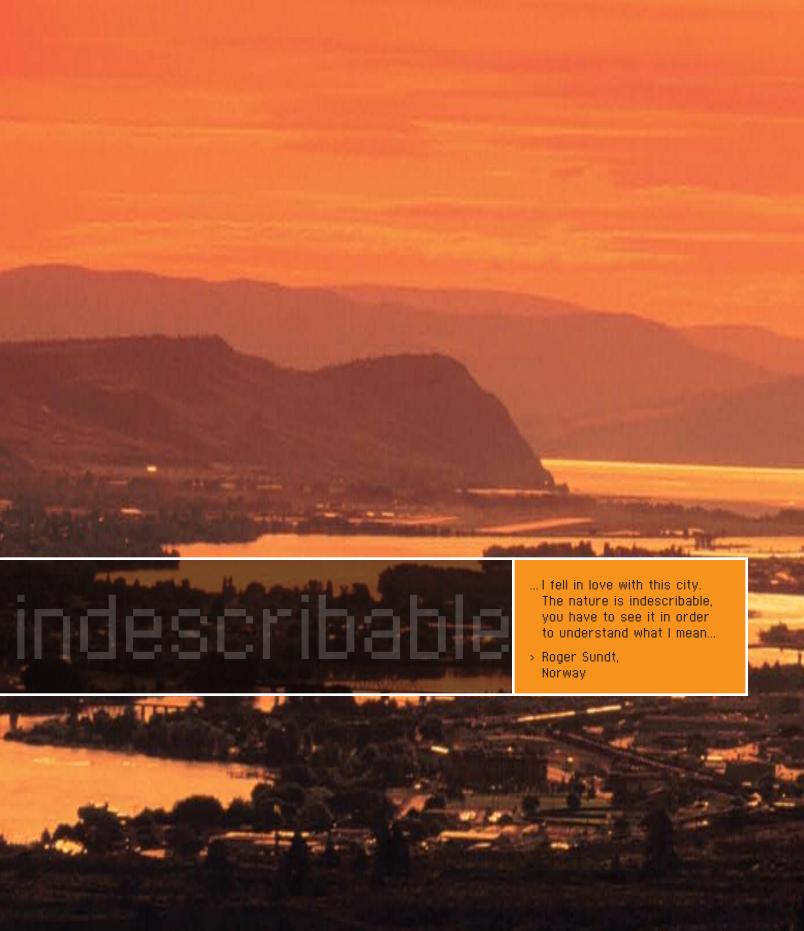


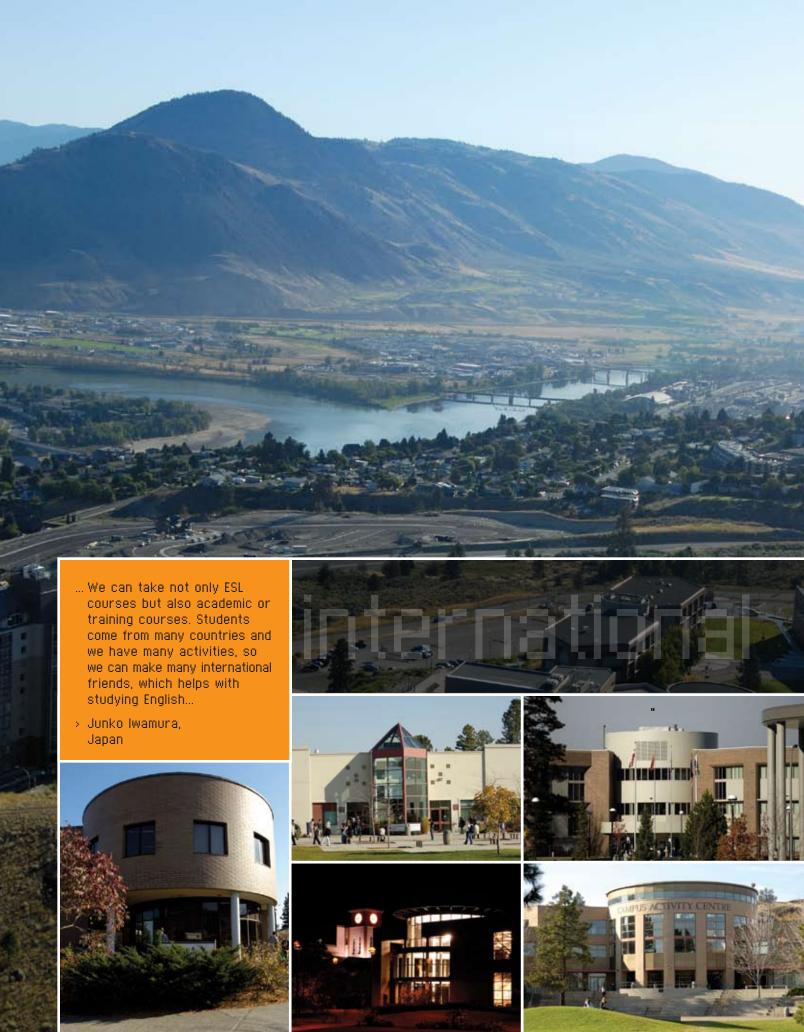






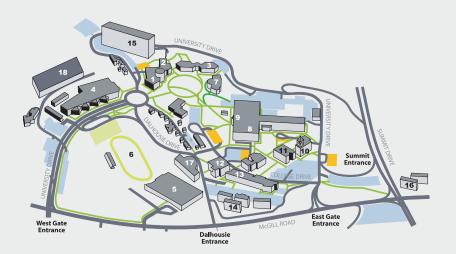
Sun Peaks, one of North America's top-ranked ski and snowboard resorts, is only a 45-minute drive from downtown Kamloops.





# > campus

The TRU Campus



- » Bookstore
- » Restaurants and cafeterias
- » Health clinic

- » Prayer Room
- » Theatres
- » Wireless Internet

### MAP LEGEND

- 1 Campus Activity Centre
- 2 Independent Centre
- 3 Arts & Education
- 4 Trades & Technology Centre
- 5 Tournament Capital Centre Sports Complex
- 6 Stadium
- 7 International Building
- 8 Old Main Building
- 9 Student Street
- 10 Clock Tower
- 11 Library
- 12 Gymnasium
- 13 Sciences/Health Sciences
- 14 On-Campus Student Housing
- 15 TRU Residence and Conference Centre
- 16 Upper College Heights Student Housing
- 17 BC Centre for Open Learning
- 18 Materials Management Centre



## **TRU Residence**

The TRU Residence is the newest addition to the TRU campus. It consists of high-rise dormitories housing 556 students in 271 fully furnished and air conditioned suites.

- » One-bedroom, two-bedroom, and four-bedroom suites
- » Telephone service with voicemail
- » High-speed Internet
- » Cable television
- » Double bed
- » Large desk and work area
- » 24-hour customer service desk

- » Laundry service
- » Meal plan available
- » Games room, lounges, and social areas
- » Fitness room
- » Student lounges and study areas
- » Outdoor patio with barbeque
- » Kitchen facilities
- » Secure building



Please visit www.truworld.ca/housing.htm for more on the TRU Residence.



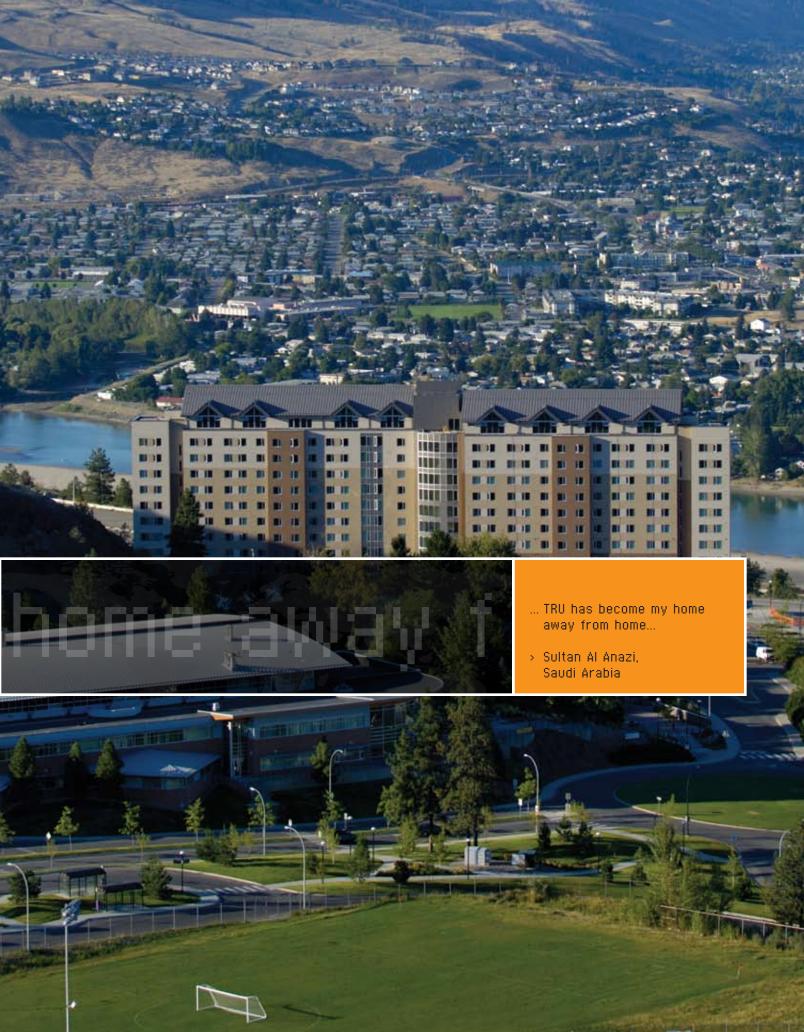








ABOVE: Sample floor plan, four-bedroom suite





## **Homestay Accommodation**

Managed by TRU World staff, TRU's homestay program offers a great opportunity for students to experience Canadian culture and practise English by living with Canadian families or individuals. More than 450 carefully selected Canadian homestay providers participate in this program.

## Homestay Includes

- » One student per homestay
- » A private, furnished bedroom
- » Three meals per day and snacks

Please visit www.truworld.ca/housing.htm for more on homestay accommodation.











## **On-Campus and Near-Campus Housing**

## On-Campus Housing

- » On-campus dormitory for 302 students
- » Private, furnished rooms
- » Basic kitchen facilities
- » Shared bathroom with three other students
- » Recreation centre
- » Meal plan available

## Upper College Heights Student Residence

- » Five-minute walk from campus
- » 200 residence rooms and 88 apartment units
- » Private, furnished rooms
- » Shared kitchen and bathroom with three other students
- » Recreation centre
- » Meal plan available

## Other Off-Campus Housing Options

- » Apartments
- » Rooms for rent

Please visit www.truworld.ca/housing.htm for more on housing options.

# > dormitory















## **Support Services for International Students**

### International Admissions

Admissions processing and registration assistance.

## Multilingual Student Advising Team

Personal counselling and assistance on all aspects of student life in Canada, including housing, orientation, and settlement services.

## Academic Advising

Program planning, registration, and study skills counselling.

## International Student Activity Program

Regular activities and outings in the Kamloops area and beyond.

### Medical Services

Extensive on-campus services, including a health clinic.

## **Employment Services**

» Employment skills and job search assistance.

Please visit www.truworld.ca for additional staff photos and contact information.





International Admissions LEFT TO RIGHT: Vera Mazzei, Anne Magdalenich, Bunny Duggan, Tracy Barth



Academic Advising LEFT TO RIGHT: Donna Fleury, Kathy Bentley, Barb Smith, Lisa Lake



TRU's international student advisors and host families are there to welcome new students when they arrive at the Kamloops Airport.



International Student Advisors LEFT TO RIGHT: Yoshie Ozawa, ZiPing Feng, Lolina Koopmans, Eric Kim, Staffen Liu-Calver, Richard Zhu, Agnes Hsu, Reyna Denison

NOT PICTURED: Cathy Niu



International Student Activity Program LEFT TO RIGHT: Kari Pavlovich, Karie Russell

## **Work Options for International Students**

» Students can apply for work on-campus, off-campus, and after graduation.

## Work On-Campus or Off-Campus

Eligible students may work up to 20 hours per week per semester, and full time during scheduled breaks in the school year.

## Co-operative Education

Selected program areas provide co-operative education options that combine academic studies with paid work experience.
Students alternate between terms of full time study and full time employment.

### **Program Highlights**

- » Get paid career-related work experience while studying at TRU
- » Earn from C\$1,500-\$2,500 per month

- » Maximize job opportunities upon graduation
- » Choose from co-op placements in cities across Canada

### Work After Graduation

Students completing a minimum two-year program of study may remain in Canada to work for up to two years following graduation.



Co-op options are available in selected Business, Computing Science, Electronics, and Sciences programs. Please visit www.truworld.ca for more on work and study options.

Sample Co-op Schedule for Bachelor of Business Administration Degree					
YEAR	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5
September – December	Academic Semester 1	Academic Semester 3	Academic Semester 5	Academic Semester 7	Co-op Work Term 5
January – April	Academic Semester 2	Academic Semester 4	Academic Semester 6	Co-op Work Term 3	Academic Semester 8
May – August		Co-op Work Term 1	Co-op Work Term 2	Co-op Work Term 4	Graduation











## **Campus Life**

There are many student clubs, associations, and activity programs on the TRU campus.

- » TRU Student Union
- » Campus Radio: "The X"
- » Student Newspaper: Omega
- » Sports and Recreation
- » International Student Activity Program (ISAP)
- » Afro Student Club
- » Chinese Student and Scholars Association
- » French Club
- » International Soccer Club

- » Latin Club
- » Muslim Student Association
- » Nihongo Club
- » Taiwanese Student Club

### TRU Varsity Athletics

- » Men's Baseball
- » Men's Soccer
- » Men's Basketball
- » Men's Volleyball
- » Men's and Women's Badminton
- » Women's Soccer
- » Women's Basketball
- » Women's Volleyball

## Athletic Scholarships

The TRU International Student Athletic Scholarship (ISAS) is intended for international students of outstanding sporting ability who qualify for one of TRU's varsity teams. One scholarship will be awarded per athletic team per academic year.



Please visit www.truworld.ca for more on scholarship programs.









International Student Athletes at TRU LEFT TO RIGHT: Erkut (Turkey, soccer), Carlos (Mexico, baseball), Daniela (Brazil, volleyball), Joao (Brazil, soccer) and Behlul (Turkey, volleyball).

TRU Study Abroad offers international students the opportunity to study one or two semesters outside of Canada, further broadening the student's global experience.

Currently, TRU engages in more than 40 exchange agreements with partner-institutions in South America, Asia, and Europe.

TRU is one of only three Canadian institutions with membership in the Washington, DC-based International Student Exchange Program. As an ISEP member, TRU participates in more than 200 additional exchange programs in 35 countries.

### Field Schools

TRU operates a number of specialized field schools in which faculty-led student groups undertake studies or research abroad. Currently, TRU offers an Anthropology field school in East-Central Europe; an Adventure Tourism field school in Chile; practicum placements for the School of Nursing in Thailand and Samoa; a Social Work field school in Mexico; and field studies in Natural Resource Science in Belize.

# > global



LEFT: TRU students and faculty in Belize for a Natural Resource Science field school.







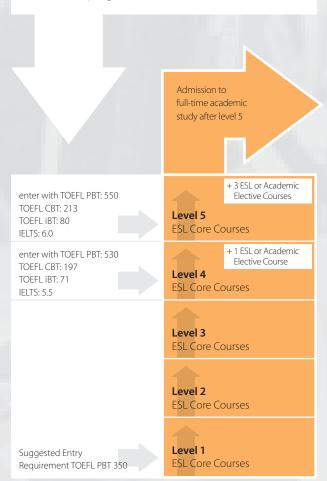


## TRU Program Guide

## English Language Programs

Each of the five levels of TRU's ESL program takes one semester to complete. Students can expect 20 hours of classroom study each week, with additional time in independent study, multimedia and/or language labs, and social activities.

- » **BL Core Courses:** Instruction for skills development in reading, writing, speaking, and listening.
- » ESL Electives: Optional courses that focus on specific topics or skills.
- » Academic Electives: Elective courses from TRU's academic programs.



### TOFFI Exam Formats

Paper-based exam = TOEFL PBT Computer-based exam = TOEFL CBT Internet-based exam = TOEFL iBT

### **ESL Bridging Certificates**

Each requires completion of Level 4, one ESI elective, and two specific academic courses. Minimum time required: two semesters.

- » English and Sciences
- » English and Liberal Arts
- » English and Fine Arts
- » English and Business

### **ESL Advanced Academic Preparation Certificate**

Requires completion of Level 5, including an ESL elective and two additional elective courses.

### **ESL Academic Preparation Certificate**

Requires completion of Level 4, including one elective course

### **ESL Intermediate Certificate**

Requires completion of Level 3

### **ESL Foundations Certificate**

Focuses on basic English skills. Requires completion of Level 2.

# > programs

## Academic Programs

### Master's Degrees (1–2 years)

» Master's degrees in Business Administration (MBA), Environmental Studies, and Education

### Graduate Diplomas and Certificates (1-2 years)

» Post-graduate diplomas in Business, Journalism, or Teaching English as a Second Language (TESL)

### Bachelor's Degrees (4 years)

» Degrees in Business, Tourism, Computing Science, Sciences, and more

### University Transfer Options (1–2 years)

- » Transfer credits to TRU from institutions overseas and from throughout North America
- » Complete one or two years of study at TRU, and then transfer credits to another Canadian university

### Diplomas and Certificates (1-2 years)

- » More than 30 one-year certificates and two-year diplomas in Business, Tourism, Computing Science, Fine Arts, and more
- » Options to transfer credits to TRU degree programs

### **University Preparation Program**

- » High school-equivalent courses for upgrading or secondary-school completion
- » Recognized as a qualification for admission to academic study

### **TRU Pathway Partners**

TRU has established pathway programs with partner-institutions in Europe, the Americas, and Asia to support the transfer of qualified students for academic studies at the TRU campus in Kamloops. Please see: truworld.ca for details.

## Admission Requirements

### **English Proficiency**

Completion of the TRU ESL program allows direct entry to academic study

TRU accepts, but does not require, test scores for the following English proficiency exams: TOEFL, IELTS, MELAB, CanTEST, and Cambridge

### **Academic Requirements**

Secondary-school completion (high-school graduation)

Other requirements vary by program

### Minimum Age

17

See page 30 for more detailed admissions information

## **Customized Training for Groups**

TRU develops many customized group training programs, with particular strengths in specialized English as a Second Language (ESL) training, ESL study tours, ESL + specific purposes programming (such as ESL/Business, ESL/Tourism, ESL/Nursing), English teacher upgrading, and executive leadership.

### Programs can include:

- » Customized instruction in Canada and/or in the client's home country
- » Cultural benefits such as guest speakers, site visits, and community placements

- » Recreational activities such as golf, fishing, hiking, horseback riding, skiing, and other field trips and experiences
- » A choice of residence, homestay, or apartment accommodation
- » A complete range of support services, often including support in the participant's native language

## Innovation and Excellence in EFL Teaching

This certificate program consists of five courses comprising 5–8 weeks of full-time study and immersion in Canadian culture. Participants will learn the latest techniques in teaching EFL (English as a Foreign Language), become more competent in English, explore Canadian culture, and actively improve their classroom delivery. Each group will work with at least five different faculty members with expertise in teaching English. Clients include the State Administration of Foreign Experts Affairs (SAFEA), Pudong, Hong Kou, Changning, Haungpu, JiaDing, and Jing'An Education Bureau.







## **Executive Training**

Drawing on its international project expertise, TRU designs and delivers specialized training programs for managers and executives from all fields. TRU has hosted multiple groups of educators and school principals for English-language upgrading and executive leadership training. Trainees participate in English-language training, human resource training, leadership training, and cultural and recreational

activities—including professional placements with Canadians educators. Clients include the Haidan Education District and the Xuhui District Government, both of the People's Republic of China.

## English-Language Study Tours

TRU receives multiple student groups every year for ESL study tours that combine Englishlanguage training with cultural and recreational activities. Participants are encouraged to select the homestay option, which provides a full immersion experience. Clients include Kyoto Bunkyo Junior College in Uji City, Japan, Nova Group, based in Tokyo, Japan and Korea's Induk Institute of Technology.

Please visit www.truworld.ca for more on customized short-term programs for groups.







Sample of Weekly Schedule						
MON	TUES	WED	THU	FRI	SAT	
IETM	ELS	IETM	ELS	IETM 9–10:30am	Canadian	
9am–12pm	9am–12pm	9am–12pm	9am–12pm	ELS 10:30am–12pm	Culture	
Lunch	Lunch	Lunch	Lunch	Lunch	Activity	
12–1pm	12–1pm	12–1pm	12–1pm	12–1pm		
Canadian Studies	Canadian Studies	Canadian Studies	Canadian Studies	Canadian Studies		
1–3pm	1–3pm	1–3pm	1–3pm	1–3pm		

IETM = Introduction to ESL Teaching Methodology ELS = English Language Studies



TRU Open Learning (TRU-OL) offers access to over 400 courses and 52 programs via distance delivery, including 27 bachelor's degrees in disciplines ranging from Arts to Technology and Health Sciences to Business. Over 10,000 students per year are supported by more than 100 dedicated and fully credentialed tutors.

Enrolment in courses and programs can take place at any time and from anywhere, with fewer restrictions on admissions. Students complete courses by studying on their own with the instructional support of tutors who are available by email, phone and in some courses, video conferencing.

### **Available Courses**

- » Administrative Studies
- » Anthropology
- » Archeology
- » Biological Science
- » Business Management
- » Canadian Studies
- » Chemistry
- » Child and Youth Care
- » Chinese
- » Communications
- » Computer Science
- » Computing Studies
- » Criminology
- » Earth Sciences
- » Ecology and Environmental Restoration
- » Economics
- » Education
- » Education and Career Planning

- » English
- » Environmental Studies
- » Fine Arts
- » First Nations Studies
- » French
- » Geography
- » Geology
- » German
- » Gerontology
- » Greek
- » Health Sciences
- » History
- » Home Support Worker Training
- » Human and Social Development
- » Humanities
- » Japanese
- » Kinesiology
- » Language

- » Learning Systems
- » Linguistics
- » Mathematical Computing
- » Mathematics
- » Museum Studies
- » Music
- » Nursing
- » Philosophy
- » Physical Education
- » Physics
- » Political Science
- » Practical Nursing
- » Psychology
- » Science
- » Social Studies
- » Social Work/Services
- » Sociology
- » Spanish
- » Statistics
- » Sustainable Community Development
- » Women's Studies



Please visit www.tru.ca/distance for more on TRU's distance education programs.









## **Admission Requirements**

## English Proficiency

- » Completion of the TRU ESL program allows direct entry to academic study.
- » TRU accepts, but does not require, test scores for the following English proficiency exams: TOEFL, IELTS, MELAB, CanTEST, and Cambridge.
- » The Cambridge CAE (Certificate in Advanced English) and CPE (Certificate of Proficiency in English) will also be considered for direct entry into academic programs.

TRU PLACEMENT		TOEFL		IELTS	MELAB	CANTEST	CAEL
	IBT	PAPER-BASED	COMPUTER- BASED				
Direct entry to academic programs	88+ with no section below 20	570+ TWE 4.5+	230+ Essay 4.5+	6.5+ with no bands below 6.0	81+	4.5+ with no component score below 4.0	Overall 70+ with no subtest below 60
Direct entry into Level 5 ESL	80+	550-569 TWE4.0+	213–229 Essay 4.0+	6.0+ with no band below 5.5	77+	4.0+ with no component score below 4.0	Overall 60+ with no subtest below 50
Direct entry into Level 4 ESL	71+	530–549	197–212	5.5+ with no band below 5.0	74+	4.0+ with no component below 3.5	Overall 50+ with no subtest below 40

## Academic Requirements

- » Secondary school completion (high school graduation).
- » Other requirements vary by program, please consult International Admissions for detailed requirements for specific programs.

## Minimum Age

» Students must be at least 17 years old.



## **Application Instructions**

### 1 When to Apply:

Please note the following application deadlines. Late applications will be considered if space is available.

### WINTER SEMESTER (JANUARY)

Application deadline: October 15

### SUMMER SEMESTER (MAY)

Application deadline: February 15

### FALL SEMESTER (SEPTEMBER)

Application deadline: May 31

### 2 How to Apply:

### 1. APPLICATION

Complete all information on the application form. For faster processing complete application online at: www.truworld.ca.

### 2. PROGRAM SELECTION

Check the program list on the back of this application and print your program choices clearly.

### 3. TRANSCRIPTS

With this application submit official transcripts (or certified copies) of your secondary school grades and any post-secondary institutions you have attended. Transcripts must be officially translated into English. You may scan and email or fax the transcripts for faster processing but originals must be presented on arrival to TRU. Otherwise you will not be allowed to register for courses at TRU.

### 4. APPLICATION FFF

A non-refundable application fee of CDN\$100 must accompany your application.

### 5. SEND

Send your completed application form, school transcripts, and application fee to International Admissions:

International Admissions Thompson Rivers University Box 3010, 900 McGill Road Kamloops, BC Canada V2C 5N3 Tel: +1 (250) 828-5252

Fax: +1 (250) 371-5513 Fmail: welcome@tru.ca Web: www.truworld.ca

### 3 Next Steps:

### 1. PROCESSING

Your application will be processed within two working days.

### 2. PRF-ACCEPTANCE

TRU will send a pre-acceptance letter indicating:

- (a) The program to which you have been accepted
- (b) Any conditions of your acceptance

### 3. SUBMIT

You should submit-

- (a) Required fees for your first semester of study (as outlined in your pre-acceptance letter)
- (b) Your program selection plan

### 4. FINAL ACCEPTANCE

Upon receiving payment of tuition and general fees, TRU will send an official letter of acceptance.

### 5. HOUSING

Make arrangements with TRU for accommodation.

### 6. STUDENT VISA

Use your official TRU letter of acceptance to apply to the nearest Canadian Embassy or Consulate for a student visa.

### 7. AIRPORT PICKUP

Make arrangements for airport pickup.

### 4 Payment:

Fees may be paid by credit card (Visa, Mastercard, American Express), bank draft, or bank transfer. You can also make payments through our on-line secure payment facility at www.truworld.ca.

If paying by bank draft, bank wire transfer, or money order, a copy of the financial document must be attached.

Please make your bank draft or money order payable to: Thompson Rivers University.

Bank transfer option available. See www.truworld.ca/paymentoptions.htm for details.

### TRU REFUND POLICY

Students should familiarize themselves with TRU's refund policy prior to submitting payment for

International students who:

- (a) Withdraw prior to the start of instruction will receive a 50% refund of tuition and general
- (b) Withdraw in the first or second week of instruction will receive a 25% refund of tuition and general fees invoiced.
- (c) Withdraw after the second week of instruction will receive no refund of tuition and general fees.
- (d) Withdraw due to a failure to obtain a student permit prior to arrival at TRU will be entitled to a full refund of tuition and general fees invoiced less a CDN\$200 administration fee. Students must notify TRU in writing and provide documentation prior to the start of the semester (the original letter from the Canadian Embassy stating the reasons the visa was denied is required — no photocopies or faxes are accepted). Total nonrefundable including application fee of CDN\$100 is CDN\$300.
- (e) Students who wish to defer their application to the next semester must do so prior to their arrival in Canada. Once instruction begins policies (b) and (c) above apply.

## **Programs of Study**

TRU offers more than 100 academic programs. The following pages outline some key program areas. For detailed information for all TRU programs, please visit www.truworld.ca.

# Undergraduate Degrees, Diplomas, and Certificates

School of Business and Economics	34
School of Tourism	36
Computing Sciences and Advanced Technology	38
Arts and Journalism	40
Science, Health Science, and Environmental Science	42

## **Graduate Programs**

Master of Science in Environmental Science	44
Master of Business Administration	45
Graduate Diplomas in Business	46
Graduate Diploma in Journalism	48
Graduate Certificate in Teaching English as a Second Language	48

## Undergraduate Degrees, Diplomas, and Certificates

## **School of Business and Economics**

### **GRADUATE DEGREE**

» Master of Business Administration (MBA)

### **GRADUATE DIPLOMAS**

- » TRU Pre-MBA
- » Accounting
- » Finance
- » Human Resource Management
- » Marketing
- » International Business
- » New Venture (Approval Pending)
- » Business Administration (Approval Pending)

### BACHELOR'S DEGREE\*

- » Bachelor of Business Administration (BBA)
- » Majors and Minors:
  - » Accounting
  - » Economics
  - » Finance
  - » General
  - » Human Resources
  - » Information Technology
  - » International Business
  - » Marketing
  - » New Venture Creation (Approval Pending)
  - » Public Relations (Minor)

### DOUBLE DEGREE

 » Bachelor of Technology in Applied Computing Science and Bachelor of Business Administration

### DIPLOMAS

- » Accounting Technician
- » Associate of Commerce
- » Management
- » Executive Assistant

### **CERTIFICATES**

- » Management
- » Administrative Assistant
- » Accounting
- \* Co-op or internship available

### **Bachelor of Business Administration (BBA)**

- » Four-year degree program
- » First and second years: Foundation of business and non-business courses
- » Third and fourth years: Students select Majors and Minors or Concentrations
- » Current Major and Minor options include Accounting, Economics, New Venture Creation (approval pending), Finance, Human Resource Management, Information Technology (Major only), International Business, Marketing, and Public Relations (Minor only)

### FIRST AND SECOND YEAR COURSES

- » 12 Humanities credits (English, Philosophy, Languages, Fine Arts)
- » 12 Social Sciences credits (Anthropology, Canadian Studies, Economics, Geography, Political Studies, Psychology, and Sociology)
- » 6 Science and Mathematics credits
- » Two additional elective courses in nonbusiness subject areas
- » Required Business courses:

BBUS 137 Management Information Systems I

BBUS 221 Financial Accounting

BBUS 254 Management Accounting

BBUS 238 Management Information Systems II

BBUS 272 Organizational Behaviour

**BUEC 232** Economic and Business Statistics 1

 $\,$  BUEC 233 Economic and Business Statistics 2

**BUEC 204** Managerial Economics

### THIRD AND FOURTH YEAR COURSES

BBUS 303 Business in Society

BBUS 312 Business Finance

**BBUS 331** Operations Management

BBUS 343 Introduction to Marketing

**BBUS 351** International Business

**BBUS 381** Introduction to Human Resource Management

BBUS 393 Commercial Law

BBUS 478 Strategic Management Issues

Plus requirements for one of the following majors or specializations:

### **ACCOUNTING**

BBUS 320 Intermediate Financial Accounting I

BBUS 321 Intermediate Financial Accounting 2

BBUS 322 Income Taxation 1

BBUS 323 Income Taxation 2

BBUS 325 Intermediate Management Accounting

BBUS 420 Advanced Financial Accounting

BBUS 421 Accounting Theory

BBUS 423 Assurance

BBUS 425 Advanced Management Accounting

BBUS 428 Management Issues in Information Systems

Plus either **BBUS 315** Investments I or **BBUS 413** Advanced Financial Management.

### FINANCE

BBUS 312 Intro to Financial Management

BBUS 314 Financial Statement Analysis

BBUS 315 Investments 1

BBUS 415 Investments 2

Plus five of:

BBUS 326 Taxation for Decision Making

BBUS 345 Personal Selling

BBUS 410 Personal Financial Management 1

BBUS 411 Personal Financial Management 2

BBUS 412 Business Valuation and Restructuring

BBUS 413 Advanced Financial Management

BBUS 416 Portfolio Management

**BBUS 417** Risk Management and Financial Engineering

BBUS 418 International Financial Management

**BBUS 419** Financial Institutions Management

### **ECONOMICS**

Requires 45 Economics and/or Business Economics credits of which 30 must be third or fourth year (courses beginning with a 3 or 4) and six must be fourth year (courses beginning with a 4). ECON 295 (Intermediate Macroeconomics I) is required as is ECON 390 (Intermediate Microeconomics 2) or ECON 395 (Intermediate Macroeconomics 2).

Required Economics courses:

ECON 310 Canadian Financial Markets

ECON 320 Introduction to Mathematical Fconomics

**ECON 350** Public Finance: Policy Topics

**ECON 355** International Economics

**ECON 360** Labour Economics

ECON 361 The Economics of Gender

**ECON 365** Government and Business

ECON 367 Economic Analysis of Law

ECON 370 Benefit-Cost Analysis and the Economics of Project Evaluation

**ECON 371** Economics of the Environment

**ECON 373** Forestry Economics

ECON 374 Land Use

**ECON 384** Economic Analysis of Health Services

ECON 390 Intermediate Microeconomics 2

FCON 395 Intermediate Macroeconomics 2

**ECON 410** International Financial Markets

BUEC 411 Financial Institution Management

**ECON 432** Econometrics

**BUEC 433** Forecasting in Business and Economics

ECON 450 Fconomics of Taxation

ECON 455 International Trade

ECON 456 International Macroeconomics and Finance

**ECON 466** Industrial Organization

**ECON 472** Development Economics

**ECON 480** Transportation

### **GENERAL BBA**

The General BBA is designed for students who do not wish to specialize with a Major, and prefer instead to take a greater range of courses. Students must complete at least 15 300- or 400-level credits, (normally five courses) in Business, Business Economics, or Economics courses in addition to the core BBA requirements in the third and fourth years.

### **HUMAN RESOURCE MANAGEMENT**

BBUS 381 Introduction to HRM

**BBUS 384** Industrial Relations

**BBUS 388** Teamwork in Organizations

BBUS 392 Employment Law

BBUS 481 Strategic Human Resource Staffing

**BBUS 483** Compensation Management

BBUS 484 Learning and Organizational Development

BBUS 486 Selected Topics in HRM

### **INFORMATION TECHNOLOGY**

**COMP 113** Computer Programming 1

COMP 123 Computer Programming 2

COMP 139 Discrete Structures 2

COMP 223 Data Structures, Algorithm Analysis and Program Design

**COMP 352** Software Engineering

**COMP 354** Site Design and Programming

**COMP 361** Database Systems

COMP 424 Internet/Intranet

**COMP 461** Advanced Database Systems

COMP 462 Web-based Information Systems

COMP 463 Distributed Databases and Distributed Data on the World Wide Web

**COMP 491** Computing Science Project

### INTERNATIONAL BUSINESS

BBUS 345 Professional Selling

BBUS 348 Marketing Research

**BBUS 351** International Business

**BBUS 447** International Marketing

BBUS 451 Global Management

BBUS 452 International Trade Finance

BBUS 453 International Trade Law and Logistics

BBUS 454 Global Entrepreneurship

Language requirement: Two first or second year courses (courses starting with a 1 or 2) in a second language must be completed. Both courses must be in the same language.

**BBUS 343** Introduction to Marketing

BBUS 348 Marketing Research

BBUS 347 Consumer Behaviour

Plus five of:

**BBUS 345** Professional Selling

**BBUS 441** Services Marketing

BBUS 443 Retail Management

BBUS 445 E-Commerce

BBUS 446 Marketing Strategy

**BBUS 447** International Marketing

BBUS 448 Integrated Marketing Communication

BBUS 449 Business-to-Business Marketing

### **NEW VENTURE CREATION (APPROVAL PENDING)**

BBUS 326 Taxation for Decision Making

BBUS 343 ntroduction to Marketing

BBUS 348 Marketing Research

BBUS 371 Small Business Finance

BBUS 445 E-Commerce

**BBUS 448** Integrated Marketing Communications

BBUS 475 New Venture Creation

BBUS 476 Small Business Management

### PUBLIC RELATIONS

JOUR 331 Introduction to Writing and Editing

JOUR 453 Corporate and Organizational Communications

JOUR 455 Media and Public Relations

Plus one of:

JOUR 350 The News and Media Business

JOUR 420 Special Writing/Financial Reporting

JOUR 430 Advanced Writing and Editing

## **Diploma and Certificate Programs**

	LENGTH	STARTS	TRANSFER CREDITS TO
Accounting Technician	2 years	September	BBA
Diploma in Management	2 years	September	BBA
Executive Assistant	2 years	September	_
Accounting Certificate	1 year	September	Accounting Diploma/BBA
Management Certificate	1 year	September	Management Diploma

### The School of Tourism

#### DEGREE

Bachelor of Tourism Management Majors and Minors

- » Adventure
- » Adventure Tourism in International Development (Minor)
- » Entrepreneurship
- » Management (Major)

#### DIPLOMAS

- » Adventure Guide
- » Events & Conventions Management
- » Resort & Hotel Management
- » Sports Event Management
- » Tourism Management

#### **CERTIFICATES**

- » Aboriginal Tourism Certificate
- » Adventure Sports Certificate
- » Culinary Arts

- » Combines a strong business foundation with a close working relationship with the tourism industry
- » Integrated curriculum allows credit transfer from diplomas to degree programs

#### **Bachelor of Tourism Management (BTM)**

- » Four-year degree program
- » Students may enter in year one, or transfer from diploma programs in years two or three
- » Majors in Adventure, Tourism Management, and Entrepreneurship
- » Minors in Adventure, Entrepreneurship, and Adventure Tourism International Development

#### FIRST AND SECOND YEAR REQUIREMENTS

- » 48 credits in English, Mathematics, Statistics, Computing, Organizational Behaviour, Human Resource Management, Marketing, Accounting, Economics, Introduction to Tourism, Hospitality/ Business Law, Environmental Stewardship
- » Plus 12 elective credits, and a minimum of 500 hours of documented work experience

#### THIRD AND FOURTH YEAR REQUIREMENTS

- » Upper level electives (24 credits)
- » Open electives (12 credits)
- » Select one of the following three majors (24 credits):

#### MAJOR IN ADVENTURE TOURISM

**ADVG 401** Business Applications in Adventure Tourism

ADVG 408 Research in Adventure Tourism

Plus 18 credits from the following:

ADVG 402 Legal Liability and Risk Management in Adventure Tourism

**ADVG 403** Contemporary Perspectives in Adventure Tourism Management

ADVG 404 Adventure Tourism Programming

**ADVG 405** International Adventure Tourism Development

**ADVG 406** International Adventure Tourism Operations

**ADVG 407** Selected Topics in Nature-Based and Adventure Tourism

**ADVG 409** Nature-based Tourism Policy, Planning and Development

ADVG 410 Adventure Tourism Field Trip

ADVG 421 Adventure and Sports Marketing

ADVG 422 The Culture of Adventure

#### MAJOR IN TOURISM MANAGEMENT

TMGT 301 Community and Cultural Issues in Tourism

TMGT 302 Tourism Policy and Planning

TMGT 305 Research Tourism

**TMGT 401** Tourism Product Development and Innovation

TMGT 403 Resort Management

TMGT 404 Tourism and Sustainable Development

TMGT 405 Event Tourism

TMGT 406 Selected Topics in Tourism

TMGT 421 Casino Operations Management

#### **MAJOR IN ENTREPRENEURSHIP**

TMGT 402 Graduating Seminar

TMGT 412 Developing New Tourism Enterprises

And 18 credits from the following:

TMGT 413 Tourist Behaviour

TMGT 414 Tourism Strategy

TMGT 415 Managing Small Tourism Enterprises

TMGT 416 Tourism in a Global Environment

TMGT 417 Information Technology and Tourism

TMGT 418 Managing the Tourist Experience

TMGT 419 Tourism Enterprise

#### **Certificates**

#### ADVENTURE SPORTS CERTIFICATE (FALL 2008)

- » Eight-month introduction to adventure sports and the adventure industry
- » Extensive time in field activity courses (approximately 12 weeks of classroom instruction and 12 weeks of field activity courses)
- » An ideal program for entry-level adventure students and those wishing to explore their career interest in adventure sports

#### ABORIGINAL TOURISM CERTIFICATE

The Certificate in Aboriginal Tourism combines general tourism and business studies with Aboriginal culture and heritage, with an emphasis on cultural and applied tourism and small business skills.

#### **Diplomas**

#### **EVENTS AND CONVENTIONS** MANAGEMENT DIPLOMA

#### FIRST YEAR COURSES

ENGL 181 Business, Professional and Academic Composition

MATH 110 Finite Math with Applications

TMGT 111 The Tourism Industry

TMGT 115 Marketing & Customer Service

TMGT 116 Organizational Leadership in Tourism

**ACCT 100** Financial Accounting

**CONV 219** Destination Marketing Organizations

ENGL 192 Professional Presentation/ Communication

**HMGT 111** Catering and Service Management

TMGT 114 Human Resources Management

#### SECOND YEAR COURSES

**ACCT 101** Management Accounting

CONV 210 Conference Management I

CONV 224 Sports Event Management; or CONV 226 Managing Festivals and Events

TMGT 207 Staging Special Events

TMGT 225 Hospitality Law

**COMP 291** Computer Applications in Business

CONV 211 Conference Management II

CONV 217 Fundraising for Non-Profit Organizations

TMGT 150 Field Trip Activity Fee 1

CONV 250 Field Trip Activity Fee 2

ECON 190 Principles of Microeconomics; or ECON 195 Principles of Macroeconomics

TMGT 259 Entrepreneurship

NOTE: Before graduating, students must complete a minimum of 500 hours of relevant work experience in the tourism industry.

#### **RESORT AND HOTEL** MANAGEMENT DIPLOMA

#### FIRST YEAR COURSES

**HMGT 111** Catering and Service Management

ENGL 181 Business, Professional and Academic Composition

MATH 110 Finite Math with Applications

TMGT 111 The Tourism Industry

TMGT 115 Marketing and Customer Service

TMGT 116 Organizational Leadership in Tourism

**ACCT 100** Financial Accounting

ENGL 192 Professional Presentation/

Communication

**HMGT 121** Food and Beverage Preparation

**HMGT 212** Hotel Sales and Service

TMGT 114 Human Resources Management

#### **SECOND YEAR COURSES**

**ACCT 101** Management Accounting

TMGT 225 Hospitality Law

**HMGT 211** Resort Management

HMGT 221 Food and Beverage Management

HMGT 241 Hotel Operations I

ECON 122 Introduction to Basic Economics; or

ECON 190 Principles of Microeconomics; or ECON

195 Principles of Macroeconomics

**COMP 291** Computer Applications in Business

**HMGT 210** Food and Beverage Cost Control

**HMGT 251** Hotel Operations II

TMGT 150 Field Trip Activity Fee 1

TMGT 250 Field Trip Activity Fee 2

NOTE: Before graduating, students must complete a minimum of 500 hours relevant work experience in the tourism industry.

#### **SPORTS EVENT** MANAGEMENT DIPLOMA

#### FIRST YEAR COURSES:

English 181 Business, Professional and Academic Composition

English 192 Professional Presentation/ Communication

ADVG 212 Planning Adventure Activities

**ECON 195** Principles of Macroeconomics

TMGT 115 Marketing & Customer Service

TMGT 116 Organizational Leadership in Tourism

PHED 211 An Introduction to the Study of Sport

PHED 213 Sport in Canadian History

**ACCT 100** Financial Accounting

**CONV 125** Sports Event Marketing

#### **SECOND YEAR COURSES**

ACCT 101 Management Accounting

CONV 224 Sports Event Management

CONV 226 Managing Festivals and Events

PHED 200 Analysis of Performance in Team Sports

ECON 190 Principles of Microeconomics; or ECON 243 Global and Canadian Economic Issues

COMP 291 Computer Applications in Business

TMGT 259 Entrepreneurship

PHED 112 Outdoor Activities

TMGT 114 Human Resources Management

CONV 217 Fundraising for Non-profit Organizations

NOTE: Before graduating, students must complete a minimum of 500 hours of relevant work experience in the sports or tourism industry.

#### TOURISM MANAGEMENT DIPLOMA

Students enrolled in the Bachelor of Tourism Management who wish to exit the program upon completion of year two can obtain a TRU Tourism Management Diploma.

#### ADVENTURE DIPLOMA

The Adventure Diploma is the world's bestknown guide training program. It sets the standard for training whitewater, ocean, climbing, and ski guides in Canada and attracts worldwide attention.

The two-year diploma prepares graduates to work as guides and/or small business owners within the adventure tourism industry. Approximately 40% of the time is dedicated to theoretical training in the classroom and 60% to activity training on field trips held throughout North America.

#### **Diplomas and Certificates**

	LENGTH	STARTS	TRANSFER CREDITS TO
Adventure Guide	2 years	September	BTM
Events & Conventions Management	2 years	September/January	BTM
Resort & Hotel Management	2 years	September/January	BTM
Tourism Management	2 years	September/January	BTM
Sports Event Management	2 years	September	BTM
Aboriginal Tourism Certificate	1 year	September	_
Adventure Sports Certificate	1 year	September	_
Culinary Arts	1 year	September	_

### **Computing Sciences and Advanced Technology**

#### **DEGREES**

- » Bachelor of Technology (Applied Computing Science)\*
- » Double Degree Option: Bachelor of Technology in Applied Computing Science and Bachelor of Business Administration\*
- » Bachelor of Science

#### **DIPLOMAS**

- » Computer Systems: Operations and Management\*
- » Digital Art and Design
- » Engineering Design and Drafting Technology
- \* Co-op available

#### **Bachelor of Technology (Applied Computing Science)**

- » Two-year degree; requires two years of previous related study
- » Focuses on the design, implementation, maintenance, and upgrade of information technology systems
- » Combines theory with technical, applied, communication, and business skills

#### COURSES

All BTACS degree students must complete 20 courses (60 credits) as listed below.

Core courses:

**COMP 327** Computer Networks

COMP 341 Operating Systems

**COMP 352** Software Engineering

COMP 354 Web Site Design & Programming

**COMP 361** Database Systems

COMP 491/492 Project

Six elective Computing Science courses

Three business elective courses

Five additional electives from any academic area

#### **Diplomas**

### COMPUTER SYSTEMS: OPERATIONS AND MANAGEMENT DIPLOMA

This two-year program combines four academic semesters with three four-month work terms. Graduates will have considerable experience in programming languages, data structures and files, hardware components and specifications, as well as systems.

#### FIRST YEAR COURSES

ACCT 100 Introduction to Accounting for Non-Accountants

COMP 113 Computer Programming I

**COMP 157** Introduction to Data Processing Principles

**ENGL 181** Business, Professional and Academic Composition

**COMP 253** Small Computer Systems: Organization and Architecture

COMP 123 Computer Programming II

**COMP 167** Introduction to File Processing

 ${\bf MATH~110}$  Finite Mathematics with Applications I

**ENGL 193** Report Writing and Business Presentations

**COMP 263** Small Computer Systems: Communications and Networks

#### SECOND YEAR COURSES

COMP 252 Programming in C++

COMP 256 Database Programming

COMP 257 Systems Analysis and Design I

COMP 268 Special Topics in Computing

MATH 120 Introduction to Statistics

**COMP 254** Information Resource Management and Issues

COMP 262 E-Commerce Systems Development

COMP 264 Languages: Advanced Programming

**COMP 266** Introduction to Object Oriented Programming

 $\operatorname{\textsc{COMP}}$  267 Systems Analysis and Design II

### Diplomas

	LENGTH	STARTS	TRANSFER CREDITS TO
Computer Systems Operations & Management Engineering Design & Drafting	2 years 3 years	September/January September	BTACS BTACS*

\*Requires additional courses in English and Computer Programming

#### ENGINEERING DESIGN AND DRAFTING TECHNOLOGY DIPLOMA

This three-year diploma provides the technical skills required for careers in Building, Civil, and Mechanical Technology.

#### FIRST YEAR COURSES

**EDDT 110** Graphical Communication

**EDDT 111** Computer Aided Design and Drafting

EDDT 162 Materials and Applications 1 -Specifications

EDDT 181 Building Electrical Design

MATH 154 Technical Mathematics 1 or MATH 114 Calculus 1

EDDT 140 Civil Technology 1

**EDDT 150** Statics and Strength of Materials

EDDT 160 Building Technology 1

EDDT 182 Building Lighting Design

**EDDT 199** Construction Surveying

ENGL 185 Technical Writing 1

**ENGL 110** Composition

MATH 164 Technical Mathematics 2

MATH 124 Calculus 2

#### SECOND YEAR COURSES

EDDT 180 Building Plumbing Design

EDDT 211 Computer Aided Design and Drafting 2

EDDT 262 Materials and Applications 2

PHYS 151 Applied Physics 1

ENGL 285 Technical Writing 2

**ENGL 229** Oral and Written Communications

**EDDT 231** Applied Research Project Seminar

EDDT 240 Site Access and Circulation Design

**EDDT 263** Construction Management

EDDT 265 Building Regulations

**EDDT 271** AutoLISP Programming

**EDDT 150** Statics and Strengths of Materials

PHYS 161 Applied Physics 2

#### THIRD YEAR COURSES

EDDT 225 Building Design

**EDDT 281** Building Services Theory

EDDT 250 Structural Analysis

**EDDT 252** Fluid Mechanics

EDDT 297 Wood Design

ENGL 281 Building Services Theory

EDDT 231 Applied Research Project Seminar

EDDT 260 Building Technology 2

EDDT 265 Building Regulation

EDDT 280 Building HVAC Design

EDDT 296 Steel Design

EDDT 298 Reinforced Concrete Design

### **Arts and Journalism**

#### **GRADUATE DIPLOMA**

» Journalism

#### **BACHELOR OF JOURNALISM**

» Public Relations (Major)

#### **BACHELOR OF ARTS**

- » General BA
- » Canadian Studies (Thematic Option)

#### **BA MAJORS AND MINORS**

- » Economics
- » English
- » Fine Arts (Minor)
- » GeoArcheology (Minor)
- » Geography
- » History
- » Mathematics
- » Management (Minor)
- » Philosophy
- » Political Studies (Minor)
- » Psychology
- » Sociology
- » Theatre Arts
- » Visual Arts (Minor)

#### **BACHELOR OF FINE ARTS**

#### **DIPLOMAS**

- » Fine Arts
- » Digital Art and Design

#### CERTIFICATES

- » Aboriginal Studies
- » Cultural and Social Explorations
- » Literary and Art History
- » Modern Languages
- » Painting and Drawing
- » Printmaking and Photography
- » Sculpture and Ceramics

#### **Bachelor of Journalism**

» This two-year program is the only degree of its kind in British Columbia. Students may enter the program after completing two years of prerequisite liberal arts courses, or with completion of a previous degree or related diploma program.

#### FIRST AND SECOND YEARS

The pre-journalism component consists of 60 credits of university-level work (i.e., two years of study).

#### THIRD AND FOURTH YEARS

Journalism students normally take 42 credits of journalism courses and 18 liberal arts electives over a two-year period, with the journalism courses distributed as follows: (1) 15 core course credits, (2) a minimum of six credits in an area of specialization, (3) a minimum of nine credits in critical issues and theory, and (4) a minimum of six credits in publication production.

Core Courses:

JOUR 320 Journalism Skills and Techniques

JOUR 311 Layout and Pagination

JOUR 331 Introduction to Writing and Editing

FINA 176 Introduction to Photography

JOUR 470 Media Law and Ethics

Area Specialization Courses:

JOUR 315 Scientific and Environmental Issues

JOUR 420 Specialized Reporting

JOUR 430 Advanced Writing and Editing

JOUR 453 Corporate and Organizational Communications

JOUR 455 Media and Public Relations

FINA 451 Photojournalism

Courses in Critical Issues and Theory:

JOUR 305 Introduction to Media and Journalism

JOUR 340 National and International Media

JOUR 350 The News Business

JOUR 360 Politics, Economics and Media Issues

JOUR 411 Issues in Journalism: Case Studies

JOUR 452 Research Methods

JOUR 456 Media and Audiences

JOUR 457 Media and Communication Theory

JOUR 458 Alternative Media

JOUR 459 Outlaw Journalists

Courses in Publication Production:

JOUR 310 Newspaper Production Workshop

JOUR 410 Online Journalism

FINA 454 Magazine Writing and Production

#### **Summary of Requirements for the General BA Program**

	SINGLE CONCENTRATION	THEMATIC OPTION	DOUBLE CONCENTRATION
Total credits	120	120	120
Number of total at the 300+ level	48	48	48
Total within specialty(ies)	30	45	30+30
Number of total at the 300+ level	18	30	18+18
Total outside specialty(ies)	84	75	60
Number of total at the 300+ level	12	n/a	12 or 0*

<sup>\*</sup>If second concentration is in a category outside of first concentration

#### **Bachelor of Arts**

» The Bachelor of Arts is a four-year degree program that combines a concentration in at least one discipline or thematic area of study with requirements that ensure a broad selection of courses.

#### BASIC REQUIREMENTS

The degree requires successful completion of at least 120 credits. The following table summarizes the requirements for three BA options: the BA with a single concentration, the BA with a thematic studies option, and the BA with a double concentration.

#### AREAS OF SPECIALTY AVAILABLE WITHIN BACHELOR OF ARTS

Thematic Option in Canadian Studies

Major/Minor in Economics

Major/Minor in English

Major/Minor in Fine Arts

Major/Minor in Geography

Major/Minor in History

Major/Minor in Mathematics

Major/Minor in Psychology

Major/Minor in Sociology

Major/Minor in Philosophy

Minor in Political Studies

Major/Minor in Theatre Studies

Minor in Visual Arts

Diplomas and Certificates			
	LENGTH	STARTS	TRANSFER CREDITS TO
Fine Arts	2 years	September	BFA
Digital Art and Design	2 years	September	BTACS*
CERTIFICATES			
	LENGTH	STARTS	TRANSFER CREDITS TO
Aboriginal Studies	1 year	September/January	ВА
Cultural and Social Explorations	1 year	September/January	ВА
Literary and Art History	1 year	September/January	ВА
Modern Languages	1 year	September/January	BA, BFA
Painting and Drawing	1 year	September/January	BA, BFA
Printmaking and Photography	1 year	September/January	BA, BFA
Sculpture and Ceramics	1 year	September/January	BA, BFA
* Requires additional courses			

### Science, Health Science, and Environmental Science

#### **GRADUATE DEGREE**

» Master of Science in Environmental Science

#### **BACHELOR'S DEGREES**

- » Bachelor of Natural Resource Science (BNRS)
- » Bachelor of Science in Nursing (BSN)
- » Bachelor of Science (BSc)

#### **BSC MAJORS AND MINORS**

- » Animal Biology
- » Biology
- » Chemical Biology
- » Cellular, Molecular and Microbial Biology
- » Ecology and Environmental Biology
- » Chemistry
- » Environmental Chemistry
- » Computing Science
- » Geoarcheology (Minor)
- » Mathematics
- » Mathematical Sciences
- » Physics

#### **ENGINEERING TRANSFER PROGRAM**

#### **DIPLOMAS**

- » Horticulture
- » Respiratory Therapy

#### CERTIFICATES

- » Horticulture
- » Environmental Studies

#### **Bachelor of Science**

TRU offers three routes into this four-year degree program: a Major in a specific discipline, an Honours program (currently available only in Biology), or a General Science degree.

The Major program is intended for students wishing to specialize in a single field of science. Students in a Major program may also complete a Minor in a discipline or disciplines outside their Major.

The General Science Program gives students a broad education in science. Students can specialize in the third and fourth years in two or more areas of life science (biochemistry, biology, and microbiology), chemistry, mathematical and computing science, and physics. Graduates will be well prepared to pursue further studies in Education, Medicine, Dentistry, Veterinary Medicine, and more.

Bachelor of Science students have the option to pursue additional major options as visiting students at partner universities, including the University of British Columbia, in the following major subjects: Marine Biology, Conservation Biology, Plant Biology, Microbiology, Biochemistry, Statistics, and Geology.

#### **Bachelor of Science in Nursing**

This four-year degree program combines training in technical knowledge, human understanding, critical thinking, and research skills to provide responsible, competent, and critical client-centered care.

Throughout the four years, students receive approximately 2,000 hours of nursing practice experience.

#### FIRST YEAR COURSES

NURS 115 Health I: Health Styles

NURS 116 Professional Growth 1: Nurses' Work

NURS 117 Self and Others I: Self-Awareness

NURS 118 Nursing Practice I

**BIOL 159** Human Biology: Anatomy and Physiology

ENGL 110 Composition

**NURS 125** Health II: Facilitating Health and Healing in Families

**NURS 127** Self and Others II: Interpersonal Relationships

NURS 128 Nursing Practice 2

**BIOL 169** Human Biology: Anatomy and Physiology 2

**ENGL 111** Introduction to Prose Fiction

ENGL 138 Consolidated Practice Experience 1

#### SECOND YEAR COURSES

**NURS 219** Healing Workshop I: Episodic Health Challenges

NURS 218 Nursing Practice 3

**HLSC 259** Health Science 3 plus one elective

**NURS 226** Professional Growth 2: The Nursing Profession

NURS 228 Nursing Practice 4

**NURS 229** Healing Workshop 2: Complex Episodic Health Challenges

HLSC 269 Health Science 4

NURS 238 Consolidated Practice Experience: 2

#### THIRD YEAR COURSES

PHIL 231 Health Care Ethics

NURS 318 Nursing Practice 5

NURS 319 Health 3: Teaching and Learning for Prevention

**HLSC 359** Healing/Health Sciences: Advanced Health Challenges

NURS 341 Nursing Inquiry

NURS 350 Health 4: Health Promotion and Community Development

NURS 351 Nursing Practice 6

NURS 360 Professional Growth - Research

NURS 317 Self & Others 3 - Reflection on Caring Practice

NURS 338 Consolidated Practice Experience 3

#### **FOURTH YEAR COURSES**

NURS 430 Professional Growth: Nurses Influencing Change

NURS 431 Nursing Practice 7

NURS 438 Community Health Nursing One elective course

Plus any one of the following groups:

**NURS 420** Health Transitions-Complex Health Challenges

NURS 421 Complex Episodic Nursing Practice or NURS 440 Health Transitions: Community Nursing

**NURS 441** Community Nursing Practice or NURS 460 Health in Later Life

NURS 461 Gerontological Nursing Practice

#### Bachelor of Natural Resource Science

This four-year degree program\* is broadly based with studies in biology, ecology, scientific methods, and sector-specific resource management skills. Graduates will be able to effectively interface between the diverse interest groups that have a stake in how our terrestrial and aquatic ecosystems are managed; have solid management skills; and possess the technical abilities required for assessing the status of ecosystems.

\* Students may apply to enter a Cooperative
Education option. Participation in the co-op option
extends graduation by one year, and integrates
academic semesters with paid periods of relevant
work experience. Placement in co-op is competitive
and the number of jobs available will depend on
the number and nature of participating employers.

#### **FIRST YEAR COURSES**

**BIOL 111:** Principles of Biology 1

NRSC 111: The Science and Management of Natural Resources

**ENGL 110:** Composition

FRST 112: Dendrology 1

MATH 115: Calculus for the Biological Sciences 1

BIOL 121: Principles of Biology 2

COMP 135: Information Systems and Computerized Information Analysis; or COMP 100: Introduction to Information Technology; or COMP 170: Introduction to Computing

**ECON 190:** Principles of Microeconomics

ENGL 111: Prose Fiction; or AGSC 220: Food

Systems at a Local Level

FRST 122: Dendrology 2

#### SECOND YEAR COURSES

BIOL 300: Biometrics

CHEM 110: Fundamentals of Chemistry 1

FRST 200: Introduction to Study of Soils

FRST 210: Forest Ecology and Silvics 1

NRSC 223: Geographic Information Systems

CHEM 120: Fundamentals of Chemistry 2

**ENGL 230:** Critical Thinking & Writing for Science and Technology

FRST 211: Forest Mensuration

FRST 220: Forest Ecology and Silvics 2

Plus one elective course

#### THIRD YEAR COURSES

NRSC 320: Silviculture

NRSC 326: Limnology

NRSC 402: Natural Resource Entornology

NRSC 403: Natural Resource Pathology

NRSC 413: Fire Ecology and Management

Plus one elective course

BIOL 303: Population Biology

NRSC 300: Diversity and Ecology of the Vertebrates

NRSC 311: Range Ecology

NRSC 317: Ichthyology

ECON 370: Benefit-Cost Analysis and the Economics of Project Evaluation; or ECON 371: Economics of the Environment; or ECON 373: Forestry Economics; or ECON 374: Land Use

#### FOURTH YEAR COURSES

NRSC 410: Fisheries Management

NRSC 321: Range Management

NRSC 322: Wildlife Management

NRSC 414: Natural Resource Policy and Planning

NRSC 424: Research Design, Analysis and

Reporting

NRSC 411: Watershed Management

NRSC 421: Conflict Resolution in the Natural

Resources

NRSC 423: Graduating Essay

Plus one of:

ANTH 121: Introduction to Cultural Anthropology

ANTH 214: Canadian Native Peoples

ANTH 260: Minorities in the Modern World

Plus one elective course

Diplomas and Certificates			
LENGTH	STARTS	TRANSFER CREDITS TO	
2 years	August		
3 years	September	BSc	
LENGTH	STARTS	TRANSFER CREDITS TO	
1 year	September/January	BSc	
1 year	August	Horticulture Diploma	
	LENGTH  2 years 3 years  LENGTH 1 year	LENGTH STARTS  2 years August 3 years September  LENGTH STARTS  1 year September/January	

# Graduate Programs

#### **Graduate Programs**

#### GRADUATE DEGREES

- » Master of Science in Environmental Science
- » Master of Business Administration

#### **GRADUATE DIPLOMAS**

- » TRU Pre-MBA
- » Post-Baccalaureate Diploma in Accounting
- » Post-Baccalaureate Diploma in Finance
- » Post-Baccalaureate Diploma in Human Resource Management
- » Post-Baccalaureate Diploma in International Business
- » Post-Baccalaureate Diploma in Marketing
- » Post-Baccalaureate Diploma in New Venture Creation (Approval Pending)
- » Post–Baccalaureate Diploma in Business Administration (Approval Pending)
- » Post-Baccalaureate Diploma in Journalism

#### GRADUATE CERTIFICATE

» Post-Baccalaureate Certificate in Teaching English as a Second Language

### **Graduate Degrees**

# Master of Science in Environmental Science

The MSc degree in Environmental Science requires the completion of 28 credit hours, including two core courses, elective courses, and an independent research project culminating in a thesis. Students will select one of three concentrations (Ecology and Evolution, Physical Sciences, Policy and Management), depending on their research interests.

All students, regardless of concentration, are required to complete the 7 credit hours of core courses. The core courses, in particular ENVS 500, are the backbone of the MSc program, in which faculty and students from many different disciplines will analyze and discuss common environmental issues.

# MSc Environmental Science Curriculum

Core curriculum (7 credits)

ENVS 500 – Environmental Science: Topics and Case Studies (4 credits)

ENVS 501 – Research Methods, Preparation and Presentation (3 credits)

One of the Advanced Topics course in the selected area of specialization (3 credits):

- » Advanced Topics in Ecology and Evolution
- » Advanced Topics in Physical Sciences
- » Advanced Topics in Policy and Management Electives (6 credits; 3 of which must be selected in the chosen concentration and 3 of which must be selected in one of the other 2 concentrations) Master's Thesis (12 credits)

# Master of Business Administration (MBA)

(Note: The TRU MBA has been redesigned for fall 2008. The revised program structure, as described below, is pending final approval.)

- » Admission requirements
  - » Acceptable undergraduate degree with a minimum GPA of 3.0/4.0
  - » Minimum GMAT score of 500
  - » See page 30 for English proficiency requirements
  - » Completion of 12 TRU MBA qualifying courses with a minimum GPA of 3.0/4.0 in each

#### PROGRAM STRUCTURE

The TRU MBA is offered in a continuous 10-month schedule from September to June. It consists of seven core courses, four concentration courses, two management skills courses and an applied management project. Students are required to complete up to 12 qualifying courses before beginning the MBA program. (Please see "TRU Pre-MBA" on the following page.)

#### CORF COURSES

The core courses focus on advanced management topics.

- » Innovation and Entrepreneurship
- » Global Management
- » Advanced Corporate Finance
- » Project Management
- » Strategic Supply Chain & IT Management
- » Leadership and Ethics
- » Strategic Management

#### MANAGEMENT SKILLS

The management skills courses focus on key skills including communications, job search skills, personal selling and negotiations, networking, and business etiquette.

GBUS 010-0 - Management Skills I GBUS 020-0 - Management Skills 2

#### CONCENTRATIONS

The MBA concentrations allow students to not only specialize in a functional area of business, but to also better prepare themselves for one of the many professional designations.

#### **International Marketing Concentration**

Advanced Marketing Management Market Research Consumer Behaviour International Marketing

#### **Finance Concentration**

Investments and Portfolio Management 1 Investments and Portfolio Management 2 Risk Management and Financial Engineering International Finance

#### **General Concentration**

Requires the completion of any four concentration courses

#### Applying to the MBA

To apply to the TRU MBA, students must:

- 1. Complete a TRU MBA Application Package including:
- » TRU MBA Application Form
- » Cover letter outlining the applicant's career plans
- » Personal resume
- » Official copy of educational transcripts for all post-secondary education in your native language and a certified copy in English if different.
- 2. Instruct Educational Testing Service to send a copy of your GMAT results to TRU (Code No. 73S-FF-077)
- 3. Instruct Graduate Management Admission Council to send a copy of your TOEFL results, if applicable, to TRU (Institutional No. 8989)
- 4. Mail, courier, fax, or e-mail the completed TRU MBA Application Package to TRU International Admissions.

Successful applicants will receive a Letter of Acceptance. A conditional letter of acceptance will be issued if an applicant has not yet finished their first undergraduate degree, is waiting to write the GMAT, TOEFL, IELTS, or CAEL, or is in progress of completing TRU ESL Level 5.

# Graduate Programs

### **Graduate Diplomas and Certificates**

### **Business**

#### **Graduate Diplomas and Certificates**

#### **BUSINESS**

- » TRU Pre-MBA
- » Post-Baccalaureate Diploma in Accounting
- » Post-Baccalaureate Diploma in Finance
- » Post-Baccalaureate Diploma in Human Resource Management
- » Post-Baccalaureate Diploma in International Business
- » Post-Baccalaureate Diploma in Marketing
- » Post-Baccalaureate Diploma in New Venture Creation (Approval Pending)
- » Post–Baccalaureate Diploma in Business Administration (Approval Pending)

#### **JOURNALISM**

» Post-Baccalaureate Diploma in Journalism

### TEACHING ENGLISH AS A SECOND LANGUAGE

» Post-Baccalaureate Certificate in Teaching English as a Second Language (TESL)

#### **TRU Pre-MBA**

- » Requires 8–16 months to complete
- » Combines selected qualifying courses with preparation for the GMAT exam
- » Requires a three- or four-year undergraduate degree from a recognized university

#### **PROGRAM FOCUS**

TRU's Pre-MBA Program provides an individually customized program of study designed to prepare international students for success in full-time North American MBA programs.

#### GMAT PREPARATION

The TRU Pre-MBA offers a comprehensive GMAT preparation program with a basic mathematics and English review along with a formal GMAT prep course. The Math and English review will be offered as a 36-hour, non-credit course over the 13-week winter semester and the GMAT prep course will be offered over a five-day period in early-May just prior to the beginning of summer semester.

#### TRU MBA QUALIFYING COURSES

To be accepted to the TRU MBA, applicants must have completed 12 qualifying courses with a minimum B (GPA of 3.0 on a scale of 4.0) in each course. These courses include:

**ECON 190** – Principles of Microeconomics

**ECON 195** – Principles of Macroeconomics

MATH 107 – Fundamentals of Mathematics for Business & Economics

BBUS 137 – Management Information Systems 1

BBUS 221 – Financial Accounting

BBUS 254 - Management Accounting

BBUS 272 – Organizational Behaviour

BUEC 232 – Economics and Business Statistics 1

 $\,$  BUEC 233 – Economics and Business Statistics 2

BBUS 312 – Introduction to Financial Management

BBUS 343 – Introduction to Marketing

BBUS 381 – Introduction to Human Resource Management

Equivalent courses taken at TRU or other approved educational institutions may be substituted. To receive an exemption, applicants must submit a course outline (not just a course description) for review unless a pre-approved equivalency has been established.

#### Post-Baccalaureate Business Diplomas

Post-Baccalaureate diplomas normally take two years to complete on a full-time basis. Students with a previous degree in business studies may have an option to transfer credits towards a diploma program.

### POST-BACCALAUREATE DIPLOMA IN ACCOUNTING

BBUS 137 – Management Information Systems 1

MATH 110 – Finite Mathematics with Applications 1 or

MATH 107 – Fundamentals of Mathematics for Business & Economics

MATH 120 - Introduction to Statistics or

BUEC 232 – Economics and Business Statistics 1

BBUS 221 – Financial Accounting

BBUS 254 – Management Accounting

BBUS 312 – Introduction to Financial Management

BBUS 320 - Intermediate Financial Accounting 1

BBUS 321 – Intermediate Financial Accounting 2

BBUS 322 – Income Taxation 1

BBUS 323 – Income Taxation 2

BBUS 325 – Intermediate Management Accounting

BBUS 393 – Commercial Law

BBUS 423 - Assurance

BBUS 428 – Management Issues in Information Systems

At least two of:

BBUS 314 – Financial Statement Analysis

BBUS 315 - Investments 1

BBUS 413 – Advanced Financial Management

BBUS 420 – Advanced Financial Accounting

BBUS 421 – Accounting Theory

BBUS 425 – Advanced Management Accounting

POST-BAC	CA	LAUREATE
DIPLOMA	IN	FINANCE

ECON 190 - Microeconomics

ECON 195 - Macroeconomics

MATH 107 – Fundamentals of Mathematics for **Business & Fconomics** 

MATH 117 – Calculus for Business and Economics 2

BUEC 232 - Economics and Business Statistics 1

**BUEC 233** – Economics and Business Statistics 2

BBUS 137 – Management Information Systems 1

BBUS 221 - Financial Accounting

BBUS 254 – Management Accounting

BBUS 312 – Introduction to Financial Management

BBUS 314 - Financial Statement Analysis

BBUS 315 - Investments 1

BBUS 415 - Investments 2

At least seven of:

BBUS 326 - Taxation for Decision Making

BBUS 343 - Introduction to Marketing

BBUS 345 - Professional Selling

BBUS 393 - Commercial Law

BBUS 410 - Personal Financial Management 1

BBUS 411 – Personal Financial Management 2

BBUS 412 – Business Valuation and Restructuring

BBUS 413 – Advanced Financial Management

BBUS 416 - Portfolio Management

BBUS 417 – Risk Management and Financial Engineering

BBUS 418 – International Financial Management

BBUS 419 – Financial Institutions Management

#### POST-BACCALAUREATE DIPLOMA IN **HUMAN RESOURCE MANAGEMENT**

BBUS 137 – Management Information Systems 1

BBUS 221 - Financial Accounting

BBUS 272 - Organizational Behaviour

BBUS 303 - Business and Society

BBUS 343 - Introduction to Marketing

BBUS 381 – Introduction to Human Resource Management

BBUS 384 - Industrial Relations

BBUS 388 - Teamwork in Organizations

BBUS 392 - Employment Law

BBUS 393 – Commercial Law

BBUS 481 – Strategic Human Resource Staffing

BBUS 483 - Compensation Management

BBUS 484 – Learning and Organizational Development

BBUS 486 - Selected Topics in HRM

#### POST-BACCALAUREATE DIPLOMA IN INTERNATIONAL BUSINESS

BBUS 137 - Management Information Systems 1

MATH 120 - Introduction to Statistics or

BUEC 232 – Economics and Business Statistics 1

BBUS 221 - Financial Accounting

BBUS 272 - Organizational Behaviour

BBUS 312 - Introduction to Financial Management

BBUS 331 - Operations Management

BBUS 343 - Introduction to Marketing

BBUS 345 - Personal Selling

BBUS 348 - Marketing Research

BBUS 351 – International Business

BBUS 393 - Commercial Law

BBUS 447 - International Marketing

BBUS 451 - Global Management

BBUS 452 – International Trade Finance

BBUS 453 - International Trade Law and Logistics

BBUS 454 – Global Management

#### POST-BACCALAUREATE **DIPLOMA IN MARKETING**

BBUS 137 – Management Information Systems 1

MATH 120 - Introduction to Statistics or

BUEC 232 - Economics and Business Statistics 1

BBUS 221 - Financial Accounting

BBUS 272 - Organizational Behaviour

BBUS 312 - Introduction to Financial Management

BBUS 343 - Introduction to Marketing

BBUS 347 – Consumer Behaviour

BBUS 348 - Marketing Research

BBUS 393 - Commercial Law

At least six of:

BBUS 345 - Professional Selling

BBUS 351 – International Business

BBUS 441 - Services Marketing

BBUS 443 - Retail Management

BBUS 445 - E-Commerce

BBUS 446 - Marketing Strategy BBUS 447 - International Marketing

BBUS 448 – Integrated Marketing Communication

BBUS 449 - Business-to-Business Marketing

#### POST-BACCALAUREATE DIPLOMA IN NEW VENTURE DEVELOPMENT (APPROVAL PENDING)

BBUS 137 - Management Information Systems 1

MATH 120 - Introduction to Statistics or

BUEC 232 - Economics and Business Statistics 1

BBUS 221 - Financial Accounting

BBUS 254 - Management Accounting

BBUS 312 - Introduction to Financial Manage-

BBUS 326 - Taxation for Decision Making

BBUS 343 - Introduction to Marketing

BBUS 345 - Personal Selling

BBUS 348 - Marketing Research

BBUS 371 - Small Business Finance

BBUS 393 - Commercial Law BBUS 445 - E-Commerce

BBUS 448 – Integrated Marketing Communications

BBUS 475 - New Venture Creation

BBUS 476 – Small Business Management

#### POST-BACCALAUREATE DIPLOMA IN BUSINESS ADMINISTRATION (APPROVAL PENDING)

BBUS 137 – Management Information Systems 1

**ECON 190** – Principles of Microeconomics

**ECON 195** – Principles of Macroeconomics

MATH 107 – Fundamentals of Mathematics for

**Business & Economics** 

BUEC 232 - Economics and Business Statistics 1 or

MATH 120 - Introduction to Statistics

BUEC 233 – Economics and Business Statistics 2

BBUS 221 - Financial Accounting

BBUS 254 – Management Accounting

BBUS 272 - Organizational Behaviour

BBUS 303 - Business and Society

BBUS 312 – Introduction to Financial Management

BBUS 343 - Introduction to Marketing

BBUS 351 - International Business

BBUS 381 – Introduction to Human

Resource Management

BBUS 393 – Commercial Law

BBUS 478 – Strategic Management Issues

Any four BBUS Electives

# Graduate Programs

# **Graduate Diplomas and Certificates**

### Graduate Diploma in Journalism

The Post-Baccalaureate Diploma is designed for those students who already hold a university degree and who wish to complete a concentrated professional program in one year. It requires study over two semesters plus an internship.

#### **CORE COURSES**

JOUR 320 Journalism Skills and Techniques
JOUR 452 Research Methods
JOUR 470 Media Law and Ethics

# Post-Baccalaureate Certificate in Teaching English as a Second Language (TESL)

This one-semester program requires a previous university degree for admission. Upon completion of the program, students will receive a TESL certificate from TRU. As the TRU program is recognized by TESL Canada, graduates may also apply for a second certificate from TESL Canada.

#### **REQUIRED COURSES**

TESL 301 Curriculum and Instruction

**TESL 302** Applied Linguistics

TESL 303 Intercultural communication Studies

TESL 304 TESL Techniques

TESL 305 TESL Practicum

### **Complete Program Listing**

#### ARTS, FINE ARTS, AND JOURNALISM

GRADUATE DIPLOMA

Journalism

**BACHELOR OF JOURNALISM** 

Public Relations (Major)

BACHELOR OF ARTS

General BA

Canadian Studies (Thematic Option)

BA Majors and Minors

Economics

English

Fine Arts (Minor)

GeoArcheology (Minor)

Geography

History

Mathematics

Philosophy (Minor)

Political Studies (Minor)

Psychology

Sociology

Theatre Arts (Minor)

Bachelor of Fine Arts

DIPLOMAS

Fine Arts

Digital Art and Design

CERTIFICATES

Aboriginal Studies

Cultural and Social Explorations

Literary and Art History

Modern Languages

Painting and Drawing Printmaking and Photography

Sculpture and Ceramics

**BUSINESS AND ECONOMICS** 

GRADUATE DEGREE

Master of Business Administration (MBA)

GRADUATE DIPLOMAS

TRU Pre-MBA Accounting

Financo

Finance

Human Resource Management

Marketing

International Business

New Venture (Approval Pending)

Business Administration (Approval Pending)

BACHELOR'S DEGREES

Bachelor of Business Administration\* (BBA)

MAJORS AND MINORS:

Accounting

Economics

Finance

General Human Resources

Information Technology

International Business

Marketing

New Venture Creation (Approval Pending)

Public Relations (Minor)

DOUBLE DEGREE

Bachelor of Technology (Applied Computing Science) and Bachelor of Business Administration

DIPLOMAS

Accounting Technician

Associate of Commerce

Management

Executive Assistant

CERTIFICATES

Accounting

Management

Administrative Assistant

COMPUTING SCIENCES AND TECHNOLOGY

DEGREES

Bachelor of Technology (Applied Computing Science)\*
Double Degree Option: Bachelor of Technology in
Applied Computing Science and Bachelor of Business
Administration\*

Bachelor of Science

DIPLOMAS

CSOM: Computer Systems: Operations & Management\*

Digital Art and Design

EDDT: Engineering Design & Drafting Technology

CMT: Computerized Manufacturing

TCOM: Telecommunications Technician\*

CAST: Computer Automated Systems Technician CTEC: Computer Systems (Maintenance) Technician

CERTIFICATES

Microcomputer Certificates I & II

EDUCATION

DEGREE

Bachelor of Elementary Education

**DIPLOMAS** 

Early Childhood Education

SCIENCE, HEALTH SCIENCE, AND ENVIRONMENTAL SCIENCE

**GRADUATE DEGREE** 

Master of Science in Environmental Science

BACHELOR'S DEGREES

Bachelor of Natural Resource Science

(BNRS)

Bachelor of Science in Nursing (BSN)

Bachelor of Science (BSc)

BSC MAJORS AND MINORS

Animal Biology

Biology

Chemical Biology

Cellular, Molecular and Microbial

Biology

Ecology and Environmental Biology

Chemistry

Environmental Chemistry

Computing Science

Geoarcheology (Minor)

Mathematics

Mathematical Sciences

Engineering Transfer Program

DIPLOMAS

Horticulture

Respiratory Therapy

CERTIFICATES

Horticulture

**Environmental Studies** 

SOCIAL AND HUMAN SERVICES

DEGREE

Bachelor of Social Work

DIPI OMA

Child and Youth Care

CERTIFICATES

Social Services

Community & School Support

STUDENT DEVELOPMENT UNIVERSITY PREPARATION

Dinlom

• BC Adult Graduation Diploma

Many academic courses are also available at the Grade 11 and 12 levels to meet the admission requirements of TRU programs. They include: Biology, Business, Chemistry, Computing, English, Mathematics, Physics, Psychology, Science, Social Science, and Student Success. First Nations Studies are available in Williams Lake

ENGLISH AS A SECOND LANGUAGE (ESL)

TOURISM AND HOSPITALITY

DEGREE

Bachelor of Tourism Management\*

Specializations

Adventure

Entrepreneurship

Management International Development

DIPLOMAS

Adventure Guide

Events & Conventions Management

Resort & Hotel Management

Sports Event Management

Tourism Management
CERTIFICATES

Aboriginal Tourism Certificate

Adventure Sports Certificate

VOCATIONAL TRADES AND TECHNOLOGY

Construction Trades: Carpentry+, Joinery, Electrical+, Log Home Building, Plumbing+, Welding+

Mechanical Trades: Automotive Service, Commercial Transport Mechanics+, Heavy Duty Mechanics+, Inboard/Outboard & Outdoor Power Equipment, Automotive & Heavy Duty Parts, Power Engineering,

+ Apprenticeships Programs

Water Management

**DISTANCE EDUCATION**See course listings at www.tru.ca/distance

(\*) Co-op education available (v) By Arrangement as visiting student I thought I would just experience Canada and Canadian culture. But I found out that have Mivers University I G.S. Trom



#### For more information:

Contact International Admissions:

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Canada V2C 5N3

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#### Visit www.truworld.ca for more!

Learn more about TRU. Tour the campus, apply online, check updated semester dates and fees, and get the latest TRU news.

#### Detailed program information:

www.truworld.ca/programs/programlisting.htm

#### Current semester dates and fees:

www.truworld.ca/semesterdatefee.htm

#### Apply for admission:

www.truworld.ca/howtoapply.htm

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