



THOMPSON RIVERS UNIVERSITY

Academic Advising

900 McGill Road, Kamloops, BC V2C 0C8

Tel 250.828.5075 · Fax 250.371.5937

www.tru.ca

## Bachelor of Natural Resource Science

September 2014 entry

Student: \_\_\_\_\_

Student Number: \_\_\_\_\_

Date: \_\_\_\_\_

BNRS Program Advisor: John Karakatsoulis

Telephone: (250) 828-5462

Email: [jkarakatsoulis@tru.ca](mailto:jkarakatsoulis@tru.ca)

Office: Science Building 205

### Pre-Requisites for Entry:

- BC grade 12 graduation or mature student status or previous post-secondary experience
- BC English 12/English 12 First Peoples with a B or minimum 73% (with the government exam within the last 5 years); or an equivalent below:
  - Level 5 on the composition section of the Language Proficiency Index(LPI), with all other categories of the LPI at minimum of 70% (within the last 2 years); or
  - Satisfactory completion of the TRU English Assessment (Accuplacer) at the university entrance level; or completion of ENGL 0600 with a grade of C+ or better; or
  - Completion of ESAL 0570 and ESAL 0580 with a grade of C+ or better; or
  - iBT TOEFL of 88 with no individual scores below 20; or
  - IELTS of 6.5 with no bands below 6.0
- BC Biology 11 or TRU Biology 0500, min. grade C+
- BC Chemistry 11 or TRU Chemistry 0500; min. grade C+
- BC Pre-Calculus 12; min. grade C+
  - Note: Students with Biol 12, Chem 12 and Phys 12 or equivalents will be given preference
- Minimum GRADE POINT AVERAGE (GPA) of 2.00 calculated including all course work from grade 11, 12 and any post-secondary credits.

### Documentation Required:

- \$26.51 Application fee is required for all new students who have never attended or applied to TRU before and for returning and continuing students making a program change from last attending.
- A completed application form
- Official Final/Interim Transcripts from high school, all post-secondary attended (interim if courses in progress) then Official final transcript ASAP.

### Program Information:

- BNRS is a selective admissions program. All applications for admission to the following Fall 2014 semester should be received by March 1, 2014, will be evaluated on the basis of grade point average and additional documents stating your interest in natural resources and any previous experience.
- Entry to the BNRS program can be at first, second or third year levels only. All program courses (NRSC, ENGL and BIOL courses) require a minimum C or 60% grade to progress from year level to year level.
- Transfer Credits are evaluated by the BNRS degree and is on a student by student basis. See your program advisor for more information. Note: Your Final Official transcripts MUST have been submitted to Admission prior to requesting transfer credit.
- Completion of the BNRS fulfills the requirements for the BC Agrologists and Professional Biologists Certification and the Natural Resource Professional (Association of BC Professional Foresters).

## Check Sheet – Bachelor of Natural Resource Science - Year Levels One and Two

Notes:	60 Program Credits (minimum Grade C)			
	Year I	Grade	Year 2	Grade
<ul style="list-style-type: none"> <li><b>Electives</b> – there is a possibility of 12 elective credits in the program. Any Academic level courses (except core program courses or equivalents) are acceptable. Please discuss with your Program Advisor before registering.</li> <li><b>Our Co-op Option</b> is available in two formats: 4 years or 5 years completion time – (See Co-op Office OM1732 in year 1 to start your application)</li> <li><b>Honours Program</b> is available after 3<sup>rd</sup> year level is completed (see admissions package for more details) and meet with your Program Advisor early with any questions.</li> </ul>	<b>FALL AND WINTER SEMESTERS</b>		<b>FALL AND WINTER SEMESTERS</b>	
	1. ENGL 1100		1. BIOL 3000	
	2. BIOL 1110		2. CHEM 1500	
	3. MATH 1150		3. NRSC 2000	
	4. NRSC 1110		4. NRSC 2100	
	5. NRSC 1120		5. NRSC 2230	
	6. ENGL 1110 (If B or better in Engl 1100, replace with AGSC 2200 OR AN ELECTIVE - see side notes)		6. CHEM 1510	
	7. BIOL 1210		7. NRSC 2100	
	8. ECON 1900		8. NRSC 2200	
	9. CMNS 2300		9. NRSC 3000	
	10. NRSC 1220		10. NRSC 3170	
	<b>= 30 Credits</b>		<b>+ 30 Credits = 60 Credits</b>	