Personal Information [please print]

Full Name: _____

First   Middle   Last

Email: _____ Phone: _____

Education and Qualifications

Are you currently a student at UNB?   ☐ yes   If yes, please indicate your current student status.
   ☐ no

	Undergraduate	Graduate	Full-time	Part-time
UNB Saint John	☐	☐	☐	☐
UNB Fredericton	☐	☐	☐	☐

UNB Student No.: _____

Program of Study : _____   _____   Year of Study: _____

major   minor(s)

Professional Degrees & Credentials

Degree/Diploma Obtained	Issuing Institution/School	Date [year]

Tutoring Competencies

To qualify as a tutor for a particular course, you must have attained a minimum grade of A^- in the course. Please select which courses you would be qualified to tutor.

Code	Course		Code	Course	
APSC1011	Mechanics I	☐	APSC1021	Mechanics II	☐
BA1605	Business Decision Analysis I	☐	BA2606	Business Decision Analysis II	☐
BIOL1105	Biological Principals I	☐	BIOL1205	Biological Principals II	☐
BIOL1441	Human Anatomy and Physiology I	☐	BIOL1442	Human Anatomy and Physiology II	☐
BIOL2015	Intro Genetics	☐	BIOL2065	Intro Biochemistry	☐

CHE2003	Fundamentals I- Mass Balances	☐	CHE2004	Fundamentals Il- Mass & Energy	☐
CHEM1041	General Chemistry I	☐	CHEM1072	General Chemistry II	☐
CHEM1831	What on Earth isn't Chemistry?	☐	CHEM1872	General Physical & Inorganic	☐
CHEM2421	Organic Chemistry I	☐	CHEM2422	Organic Chemistry II	☐
CS1003	Prg & Problem Solve Engineers – Matlab	☐	CS1023	Data Structures and Algorithms	☐
CS1073	Intro to Com Program I in Java	☐	CS1083	Intro to Com Program II in Java	☐
CS1303	Discrete Structures	☐	CS1103	Intro to Databases	☐
CMPE1003	Prg & Problem Solve Engineers –Matlab	☐	CMPE1023	Data Struct & Algorithm for Eng	☐
ECE1813	Electricity and Magnetism	☐	ENGG1015	Intro Eng Design & Problem Sol	☐
GEOL1044	The Earth: Origin & Evolution	☐	GEOL1074	Earth Proc, Resources & Enviro	☐
MATH1001	Calculus for Life Sciences	☐			
MATH1003	Intro to Calculus I	☐	MATH1013	Intro to Calculus II	☐
MATH1503	Intro to Linear Algebra	☐	MATH1863	Precalculus Mathematics	☐
MATH1853	Math for Business I	☐	MATH2853	Math for Business II	☐
MATH2513	Multivariable Calc for Eng	☐			
NURS2157	Clinical Practicum I	☐	NURS3073	Clinical Prac: Acute Health	☐
PHYS1011	Introductory Physics I	☐	PHYS1012	Introductory Physics II	☐
PSYC1003	Intro Psychology I	☐	PSYC1004	Intro Psychology II	☐
STAT1793	Intro to Prob & Stats I	☐	STAT2793	Intro to Probability & Stats II	☐
STAT2263	Stat for Health Sci/ Non-Sci	☐	STAT2593	Prob. & Stat. for Engineers	☐

Employment History

Have you been employed by UNB in the past?   ☐ yes   ☐ no

If yes, please indicate your position, supervisor, and date of employment.

Position	Supervisor	Date [mm/yr]

Availability

Please select the days and hours that you are available for work.

	SUNDAYS	MONDAYS	TUESDAYS	WEDNESDAYS	THURSDAYS	FRIDAYS
2:30 – 3:30 pm	☐	☐	☐	☐	☐	☐
3:30 – 4:30 pm	☐	☐	☐	☐	☐	☐
4:30 – 5:30 pm	☐	☐	☐	☐	☐	☐
5:30 – 6:30 pm	☐	☐	☐	☐	☐	☐
6:30 – 7:30 pm	☐	☐	☐	☐	☐	☐
7:30 – 8:30 pm	☐	☐	☐	☐	☐	☐

How many hours per week would you like to work? _____

Certification and Acknowledgment

I cerify that the information provided herein is true and correct to the best of my knowledge.

Signature: _____ Date: _____

Questions can be directed to the Coordinator of the Math & Science Help Centre at `MathHelp@unb.ca`.

Completed applications can be submitted to :

> Dr. Shokat Keshavarzi, Coordinator
> office: I H- 212
> email: `MathHelp@unb.ca`

NOTE: 1) Applications will be accepted until all positions are filled.

2) Application forms will be discarded at the end of each term.