

### **Employment Opportunity**

# Graduate Teaching Assistantship (GSTA) Winter term 2026

## KIN 2252 – Functional Human Anatomy

Positions available: 2 GSTA position

Hours: total 124 hours

Rate of pay: \$29.92 (Masters) / \$31.24 (PhD) Employment Date: January 5<sup>th</sup> to April 26<sup>th</sup>, 2026

Lab/Tutorial Times (Days & Times): T/TH, 11:30AM-12:50PM

**Course Description**: This course is designed to introduce the concepts of functional human anatomy with a focus on how the anatomy interacts and supports various human movements. Practical movement assessment skills are taught, such as: anatomical movement assessments, postural assessment, muscle length and strength testing and movement screening.

#### Responsibilities:

- A one-hour TA meeting during the first week of classes to establish the TA schedule, complete required paperwork and all for discussion related to the TA responsibilities for the course.
- 2. Attending weekly labs (approx. 2-5 sections per week), facilitating lab sections and lab quizzes, marking lab quizzes, invigilating midterms/tests.

#### **Knowledge and Desired Skills:**

- 1. Candidate must have an educational background in the field of kinesiology and anatomy
- 2. Due to the one-week turnaround time for assignments, the candidate will have strong time management skills.
- 3. Strong record keeping abilities to manage lab/tutorial attendance, as well as grades.

#### To Apply:

- 1. Include a current resume
- 2. Apply to: Sanhita Biswas, email: sanhita.biswas@unb.ca

# **DEADLINE DATE TO APPLY: December 15, 2025**

"This position is covered by the Collective Agreement negotiated between PSAC and UNB. The University of New Brunswick and the Public Service Alliance of Canada are committed to Employment Equity."