

The Opportunity

The Department of Biomedical Physiology and Kinesiology and/or lecture-based courses in areas that may include: assessment of movement and motor function; assessment of the health and skill-related components of physical fitness; design and delivery of exercise programs for healthy adults and special or clinical populations to promote health, physical literacy, rehabilitation, or motor performance; introduction to kinesiology and health. Contribute to curriculum and program development.

Service: Serve the Department, the University, and the larger community by contributing to committee work and to departmental initiatives. The candidate's service work will also involve liaising with professionals in the kinesiology community and potential employers of our Department's students and graduates, as well as with relevant accrediting, certifying and professional organizations.

The typical workload distribution for Lecturers in BPK is 80% teaching, and 20% service. In carrying out these duties, the successful candidate will advance BPK's goals to foster equity, diversity, and inclusion by working to eliminate barriers that impede the ability of department members from historically underrepresented and marginalized populations to achieve their full potential. The successful candidate will foster a positive and inclusive working environment through respectful interactions with all faculty, staff, and students.

The responsibilities, terms, and conditions of employment of faculty are listed in the

[collective agreement](#).

[SFU-SFUFA](#)

Faculty salaries at SFU are based on the salary scales bargained between the University and the SFU Faculty Association. A reasonable estimate of the base salary range for this role at the Lecturer rank is \$98,340- \$114,241 (depending on experience). SFU also offers a comprehensive benefits package, including pension, health, and dental benefits. For details on the benefits offered by SFU, please visit the [Faculty Relations](#) website.

The Successful Candidate

The following credentials are required:
science, exercise science, or a related discipline.

Hold a graduate or professional degree in kinesiology



FULL-TIME LECTURER IN BIOMEDICAL

Have a background of practical and teaching experience.

Have demonstrated evidence of effective teaching of lecture-, laboratory-, and experiential learning-based undergraduate courses and fostering of inclusive learning environments.

Have demonstrated a strong commitment to pedagogical and/or professional development.

Have demonstrated an ability to integrate scientific research into practice and critically appraise literature relevant to kinesiology.

Show strong potential for effective knowledge translation and community engagement.

Demonstrate outstanding oral and written communication skills in English.

Demonstrate outstanding interpersonal skills, including but not limited to strong collegiality, listening skills, valuing and respecting diverse perspectives, and a collaborative disposition.

Show strong potential to be an engaged academic citizen, in part by demonstrating a record



FULL-TIME LECTURER IN BIOMEDICAL

Diversity statement (1 page) describing the candidate's past experience and future plans regarding working with a diverse student body