

POSTING DATE: December 21<sup>st</sup>, 2011

FACULTY OF MEDICINE & DENTISTRY  
DEPARTMENT OF MEDICAL BIOPHYSICS

**NOTICE OF UNANTICIPATED LIMITED-DUTIES APPOINTMENT**

The Department of Medical Biophysics has (an) unanticipated Limited-Duties (Part-time) appointment(s) to teach the following course(s) during the Winter period of January 2, 2012, to April 30, 2012.

**ON CAMPUS**

MB9522B      Inferencing from Data Analysis

Please note offerings could be assigned to the workload of full-time faculty or to part-time faculty **with seniority or preference** rights in accordance with the Collective Agreement, or left unfilled based on operational/enrolment requirements.

The calendar description of undergraduate courses offered in our Department is available at [http://www.uwo.ca/biophysics/self\\_graduate\\_enrollment/](http://www.uwo.ca/biophysics/self_graduate_enrollment/), [Biophysics 9522B Course Outline Winter 2012.doc](#)  
More information on the Department is available at <http://www.uwo.ca/biophysics>.

The 9522B course is restricted to Graduate program Medical Biophysics students wanting to acquire statistical analysis skills (honour student can take the course following special permission depending on educational background):  
Candidates should have:

- A Ph.D. and a strong background in statistical procedures used in experimental research. Familiarity with the research areas in the department and research experience in one or more of them.
- Demonstrated writing and communication skills.
- A strong teaching record and good interpersonal skills.
- Familiarity with computer programs for data analysis (SPSS a must), a comprehensive understanding of statistical modeling, statistical theory, course administration (WebCT), and data display are required.
- Experience in teaching statistics (developing courses) with labs are desired

In accordance with the Collective Agreement, consideration of applicants will include an assessment of previous performance, experience, and qualifications, including qualifications which go beyond the requirements for the position.

**Candidates must be willing to undertake training as required by the Employer including, but not limited to, training in respect of health and safety, harassment and discrimination, and legislated service standards.**

Candidates must apply using the application form available at <http://www.uwo.ca/pvp/facultyrelations/forms/LD%20Application.pdf> or from the Department, MSB-M407, or from the office of the Dean, CSB, Third Floor. In addition to the application form, candidates should submit a curriculum vitae and evidence of successful teaching, together with the names and contact information of qualified individuals who could be contacted about their teaching experience and ability, to:

Professor Jerry Battista  
Chair, Department of Medical Biophysics  
c/o Laura Groom  
MSB, M405  
The University of Western Ontario  
London, Ontario Canada N6A 5C1  
TEL: (519) 661-2111, ext 80284, FAX: (519) 661-2123, EMAIL: [laura.groom@schulich.uwo.ca](mailto:laura.groom@schulich.uwo.ca)

**The closing date for applications is January 4<sup>th</sup>, 2012**

All positions are subject to budgetary approval. Applicants should have fluent written and oral communication skills in English. All qualified candidates are encouraged to apply; however, Canadians and Permanent Residents will be given priority. The University of Western Ontario is committed to employment equity and welcomes applications from all qualified women and men, including visible minorities, aboriginal people and persons with disabilities.

Note: Recent Western graduates who are foreign nationals may be eligible to work on campus. Please refer to the Citizenship and Immigration Canada website under *Post-Graduation Employment* at <http://www.cic.gc.ca/english/study/index.asp> .