



## Department of Chemistry and Biochemistry

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# **SESSIONAL APPOINTMENTS – Fall 2019**

## **Master of Medical Biotechnology Program**

The Department of Chemistry and Biochemistry intends to offer the following graduate courses during the Fall 2019 semester which might not be staffed by full-time faculty members as part of their normal teaching load. In accordance with section 54-07 of the 2017-2021 Collective Agreement, the department invites applications from suitably qualified individuals who are interested in teaching the following courses.

New Applications are required to include the following materials:

- Letter of application, including the course(s) applied for and a statement of citizenship/immigration status
- Brief statement that explains how the applicant's teaching and research background prepares her/him to teach the particular course they are applying for.
- A detailed and current curriculum vitae
- A statement of teaching philosophy and interests (maximum of 250 words)
- Three (3) letters of reference
- Evidence of qualifications (i.e. transcripts, certification of degrees, courses taken, dissertation and thesis topic, etc.)
- Indications of successful teaching (i.e. official SETs or equivalent for all courses taught)
- A teaching dossier
- The successful candidate will have a PhD in Biochemistry or related natural science, with university teaching experience at the graduate level in Biochemistry.
- Demonstrated experience in Biotechnology or Business would be beneficial.

All other candidates who have previously taught at the University of Windsor, Department of Chemistry and Biochemistry are strongly encouraged to provide an updated curriculum vitae and must provide one if it has been 3 years since they have taught in the department. Candidates should also provide a statement that explains how her/his teaching, research and professional experience prepares her/him to teach the particular course.

<b>Strategic Management of Biotech Innovation</b> <b>BIOC-8750</b> (formerly 03-59-680)	The course will provide an overview of the principles underlying the strategic management of innovation with a focus on the biotechnology sector. Topics will include: (i) Sources, types and patterns of innovation (ii) Timing of entry and approaches to improve timing options, (iii) Budget allocation for sustainable R&D projects, (iv) Collaboration strategies, (v) Ways to protect innovations, (vi) Managing new product development teams and (vii) Strategic launching of new products. The course will emphasize concepts and strategies necessary to the development of managerial skills and the appropriate knowledge to identify, evaluate, and manage new biotechnology-based innovations. (3 lecture hours per week.) (Enrolment restricted to MMB students.)
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**\*Subject to budgetary approval and sufficient enrolment\***

**Submit complete applications to Dr. James Gauld by e-mail to [chembiohead@uwindsor.ca](mailto:chembiohead@uwindsor.ca) by May 21, 2019**

*The University of Windsor is committed to equity in its academic policies, practices, and programs; supports diversity in its teaching, learning, and work environments; and ensures that applications from members of traditionally marginalized groups are seriously considered under its employment equity policy. Those who would contribute to the further diversification of our faculty and its scholarship include, but are not limited to, women, Aboriginal peoples, persons with disabilities, members of visible minorities and members of sexual minority groups.*

Only those successful will be contacted.

Dr. James Gauld  
Acting Head, Chemistry and Biochemistry

Posted: May 7, 2019