

**TENURE-TRACK POSITION 22268 MATERIALS AND
METALLURGICAL ENGINEERING**
Université Laval

Direct Link: <https://www.AcademicKeys.com/r?job=258332>

Downloaded On: Aug. 5, 2025 10:58am

Posted Jun. 16, 2025, set to expire Oct. 18, 2025

Job Title	TENURE-TRACK POSITION 22268 MATERIALS AND METALLURGICAL ENGINEERING
Department	Department of Mining, Metallurgical and Material Engineering https://www.fsg.ulaval.ca/departements/departement-de-genie-des-mines-de-la-metallurgie-et-des-materiaux
Institution	Université Laval Quebec, Quebec
Date Posted	Jun. 16, 2025
Application Deadline	Sep. 30, 2025
Position Start Date	Between January and July 2026
Job Categories	Professor
Academic Field(s)	Material/Metallurgy
Job Website	https://www.rh.ulaval.ca/votreexpertise
Apply By Email	Directeur@gmn.ulaval.ca
Job Description	

Université Laval

**TENURE-TRACK POSITION 22268
MATERIALS AND METALLURGICAL ENGINEERING**

Faculté des sciences et de génie

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Département de génie des mines, de la métallurgie et des matériaux

Professor in Materials and Metallurgical Engineering – Specialization in Biomaterials

Located in the heart of Québec City—a UNESCO World Heritage Site—Université Laval (www.ulaval.ca) offers an exceptional living and working environment. It is a major comprehensive university renowned for its culture of excellence in both teaching and research.

CONTEXT

The Department of Mining, Metallurgical and Materials Engineering at Université Laval (www.gmn.ulaval.ca) is inviting applications for a tenure-track faculty position in materials and metallurgical engineering with a specialization in biomaterials. The Department is composed of 16 faculty members who supervise approximately 300 undergraduate and 100 graduate students. It offers several academic programs, including bachelor's, master's, and doctoral degrees in both mining and mineral processing engineering and materials and metallurgical engineering.

POSITION DESCRIPTION

The ideal candidate will have a strong research background in materials and metallurgical engineering with a specialization in biomaterials, as well as relevant teaching experience. The selected individual will be expected to teach in the department's programs at the undergraduate and graduate levels, develop an innovative and well-funded research program in biomaterials engineering fields that complements the department's current strengths.

SELECTION CRITERIA

The successful candidate must hold a bachelor's and a doctoral degree in materials engineering or a related field. The candidate must be a member (P.Eng.) of the Ordre des ingénieurs du Québec (or another Canadian professional engineering association), or take the necessary steps to become one within two years of starting the position. Since teaching activities are conducted in French, the selected candidate must be able to communicate effectively in French, both orally and in writing, or commit to doing so within three years of appointment. Candidates whose profile and qualifications match the position will be evaluated based on the following criteria:

- Quality of academic training
- Experience and potential in research, technology transfer, and scientific leadership
- Experience and potential in teaching
- Achievements in the field of biomaterials engineering

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- Alignment of qualifications and experience with the position's description
- Potential for integration and synergy with the existing faculty team

SALARY AND BENEFITS

Academic rank will be determined based on experience, and salary will be set according to the collective agreement in effect at the time of hiring.

APPLICATION PROCESS

Posting period: June 3 to September 30, 2025

Desired start date: Between January and July 2026

Interested candidates are invited to submit an application package including:

1. A letter of intent
2. The names and full contact information of three individuals who will provide references
3. A teaching philosophy statement (maximum 2 pages)
4. A research vision statement (maximum 2 pages)
5. A curriculum vitae

Please submit your complete application (in a single file) to:

Carl Blais, ing. PhD., Directeur

Directeur@gmn.ulaval.ca

Département de génie des mines, de la métallurgie et des matériaux

Faculté des sciences et de génie
Québec (Québec) G1V 0A6
CANADA

EEO/AA Policy

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Valuing diversity, Université Laval encourages all qualified individuals to apply-particularly women, visible and ethnic minorities, aboriginal persons, and persons with disabilities-but priority will be given to Canadians and Canadian permanent residents.

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact Carl Blais
Department of Mining, Metallurgical and Material
Engineering
Universite Laval
1065, Avenue De La Medecine
Quebec, QC G1V 0A6
Canada

Contact E-mail Directeur@gmn.ulaval.ca