TIMG 5002 – Technology Entrepreneurship

Course Description
Key theories and models of technology entrepreneurship. Topics include the nature of technology products, collaborative experimentation and production of new products, assets, and their attributes, and the firm’s asset ownership rights. Precludes additional credit for TTMG 5002 (no longer offered).

Applicants
Candidates applying for this position must possess either a Master of Entrepreneurship degree (M.Ent.) in Technology Innovation Management or a Master of Applied Science degree (M.A.Sc.) in Technology Innovation Management, professional experience as a technology entrepreneur founding two or more companies, and professional experience supporting technology entrepreneurs within an acceleration or incubation program. Candidates must also demonstrate academic skills and expertise relevant to this course, including transnational entrepreneurship, scaling new ventures early, rapidly, and securely, and the application of topic modeling. Candidates must have prior experience with BigBlueButton (the webconferencing technology used for course delivery), and experience with classroom teaching, online teaching, and hybrid classroom settings (where some participants are physically in the classroom and some participants are remote). Candidates must have prior involvement with the community and business ecosystem anchored around Carleton’s Technology Innovation Management program (https://timprogram.ca).

All qualified candidates are encouraged to apply. Individuals interested in teaching this course must complete an application and forward with CV (include all courses taught at Carleton University) to TIMprogram@carleton.ca.

*In accordance with Articles 16.3 and 16.4 in the CUPE 4600-2 Collective Agreement, the posted vacancies listed above are first offered to qualified applicants meeting the incumbency criterion. A link to the current CUPE 4600-2 Collective Agreement can be found at the Employment Agreements webpage on the Carleton University Human Resources website and the CUPE 4600-2 website.

Please note that successful incumbents of this posting may be required to support the Assurance of Learning (AOL) process for the course as part of the formal responsibilities of the position. More details and training will be provided as needed.

Closing date for this position is May 22, 2020.

The University may require that all or part of this course be delivered remotely, including online.