

2022 UNDERGRADUATE SUMMER RESEARCH PROGRAM

Who we are? The Centre Québécois sur les Matériaux Fonctionnels (CQMF)-Quebec Center for Advanced Materials (QCAM) is a strategic research cluster funded by the Fonds de recherche du Québec – Nature et technologies (FRQNT). With 100 researchers and over 800 students (including postdoctoral fellows), it is one of the largest materials science and engineering centers in Canada. Activities are focused around three fundamental research themes, polymer chemistry, molecular self-assembly, and nanoscience, to develop materials, devices, and technologies for the critical societal needs represented by our applied research axes: advanced materials for biomedical applications, energy, and environment and sustainable development.

Requirements:

- Current enrollment in an undergraduate major.
- The research project must fit into the scientific program of the QCAM.
- Excellent academic record.
- Work on a joint project involving at least two QCAM members for the 16 weeks of internship.

How to submit?

Please submit the required documents no later than February 20, 2022 (see the student application for more details). The QCAM scholarship cannot be combined with other major funds, for example, NSERC Summer Scholarships supplemented by the FRQNT. The results will be announced after those of NSERC.



DOCUMENTS REQUIRED

APPLICATION

TRANSCRIPT

CV

**2 PAGES MAXIMUM
INCLUDING
DESCRIPTION OF
PREVIOUS
INTERNSHIPS AND LIST
OF PUBLICATIONS AND
PRESENTATIONS**

CQMF-QCAM

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Deadline: February 20