



## 2026 Doctoral Research Residency Program

### Application guidelines for PhD students enrolled in affiliated universities

Applications to the CCA Doctoral Research Residency Program for PhD students enrolled in universities from our affiliated network must be nominated by their respective home institution. Applications and nominations should be sent by email to [studium@cca.qc.ca](mailto:studium@cca.qc.ca), and should follow internal deadlines set by individual departments and schools. Complete applications should include the following documents:

- **Application form completed** through the [CCA online application portal](#)
- **Abstract of PhD project** (500 words), including the name(s) of the supervisor(s)
- **Research Proposal** (500 words), identifying the items of interest in the CCA Collection, as well as contributions to the CCA's lines of investigation
- **Curriculum Vitae**, detailing education, professional experience, publications, awards, and working languages, as well as any other relevant information

Applications will be reviewed by the CCA and the Coordinators of the respective doctoral programs and should be received by **1<sup>st</sup> December 2025, at 11:59pm** (EST time). Final selections will be made by the CCA in collaboration with the program directors.

Notification date: end of December 2025

### Eligibility and Terms of Residency

The Doctoral Research Residency Program provides a stipend of CAD 2 000–3 000 to cover living expenses of each recipient for a residency in Montréal. The stipend is non-renewable and its amount depends on the residency length.

Residencies at the CCA—ranging from four to six weeks, with the length determined by each affiliated university, the doctoral student and the CCA—must take place between 15 June and 21 August 2026. Attendance at the one-week workshop—a topical “Toolkit for Today” that takes place in the summer and provides scholars with new concepts, tools, and methods for their own research—is required (Monday 13 to Friday 17 July 2026).

Candidates will be selected according to a set of criteria, including the originality and relevance of the proposed research, and how it relates both to the overall PhD project and to the CCA's main lines of investigation.

For further information please contact: [studium@cca.qc.ca](mailto:studium@cca.qc.ca)