Course Posting Template (CUPE 4600 Unit 2)

Contract Instructor Salaries for Fall 2026 and Winter 2027 courses:
• Half Credit Course: $9,255
• Full Credit Course: $18,508

Carleton University is committed to employment equity and fostering a culture of inclusion. We encourage applications from individuals who would contribute to the diversity of our campus, including women, visible minorities, First Nations, Inuit, and Métis peoples, persons with disabilities, and persons of any sexual orientation or gender identity and expression.

Applicants requiring accommodations at any stage of the recruitment process are encouraged to contact the Unit Chair or Director to ensure appropriate arrangements can be made in a timely manner.

Courses assigned under Article 17, to a Postdoctoral Fellow, or a Visting Scholar:

- ARCH 2111 – Visiting Scholar
- ARCS 3105 – Visiting Scholar
- ARCU 4801 – Visiting Scholar
- ARCH 1112 – Article 17
- ARCH 1442 – Visiting Scholar
- ARCH 2192 – Visiting Scholar
- ARCU 4103 – Article 17
- ARCU 4700 – Article 17
- ARCS 4107 - Visiting Scholar

Posting Information

Posting Date	November 9, 2026
Application Deadline	November 23, 2026
Application Page	https://architecture.carleton.ca/employment/
Posting Type (Regular/Late)	Late

Course Information

Academic Term	Winter 2027
Course Code	**ARCH 1222**
Course Title	Design, Climate, Environment

Course Description	Environmental histories following the migration of peoples, practices, and resources across territories and times to introduce buildings' climate impacts and environmental design. Consideration of construction principles, energy management, material selection, building siting, and environmental control design along larger consideration of climate and environmental justice.
Course Credit Value	0.5 credit
Anticipated Modality	In-person
Anticipated Course Enrolment	85-100
Anticipated TA Support	2 TA 130 hours
Required qualifications	A minimum of 5 years architectural experience working with Canadian climate building technologies, and relevant training in environmental design and building's climate impact assessment is required. Teaching experience and demonstrated ability to approach questions of design, climate, and environment holistically is an asset. Preference will be given to qualified candidates with a professional license and professional experience and/or a Ph.D in Architecture or other related fields to the topic area suggested. Evidence of ongoing training and engagement with equity, diversity and inclusive approaches to teaching is an asset. Expertise in areas listed in the calendar description is required. **NOTE:** Please note that to better coordinate and manage student workload, instructors will be expected to work closely with ASAU colleagues and administration ahead of the semester to confirm scope, schedule, and assignments. Deadlines and tests will be finalized with the larger team and following conversations regarding resources and technical support.

Academic Term	Winter 2027
Course Code	**ARCH 1442**
Course Title	Digital Drawing and Modelling
Course Description	Introduction to the logics of computer software for digital drawing, modeling, and visual coding. Extensive practical work using appropriate applications. Includes assignments conducted in parallel with studio, typically incorporating case study analyses.
Course Credit Value	0.5 credit

Anticipated Modality	In-person
Anticipated Course Enrolment	85-100
Anticipated TA Support	4 TA @ 130 hours
Required qualifications	A minimum of 5 years architectural experience working in professional firms or teaching, with an expertise in the areas listed in the course description. Familiarity with Rhino and its link to fabrication technology (laser cutter, CNC and 3D printer), demonstrated ability to consider the background (history) and applicability of digital programs to studio and practice, and demonstrated ability to teach practical knowledge as students learn the programs are required. Evidence of ongoing training and engagement with equity, diversity and inclusive approaches to teaching is an asset. Expertise in areas listed in the calendar description is required. Preference will be given to qualified candidates with a professional license and professional experience and/or a Ph.D in Architecture or other related fields to the topic area suggested. **NOTE:** Please note that to better coordinate and manage student workload, instructors will be expected to work closely with ASAU colleagues and administration ahead of the semester to confirm scope, schedule, and assignments. Deadlines and tests will be finalized with the larger team and following conversations regarding resources and technical support.

Note to Applicants: As per Articles 16.3 and 16.4 of the CUPE 4600 (Unit 2) Collective Agreement, the posted vacancies listed above are first offered to applicants who meet the incumbency criterion. The current CUPE 4600 (Unit 2) Collective Agreement can be found on Carleton University's Academic Staff Agreements webpage.