

TLS

BY THE NUMBERS

WINTER 2025



PROFESSIONAL DEVELOPMENT

551

INSTRUCTORS ATTENDED TLS
EVENTS AND CONSULTATIONS

TLS continues to support the professional development of Carleton's teaching community in a variety of ways, including hosting communities of practice and offering workshops on topics that range from course design and development to applications of AI in teaching and learning.

429

TEACHING ASSISTANTS ATTENDED
PEDAGOGICAL WORKSHOPS

DIGITAL LEARNING

451

STUDENTS WITH VR AND
XR EXPERIENCE

The Experiential Learning Hub on the sixth floor of Southam Hall is a dedicated space for students and instructors to engage and experiment with emerging immersive technologies, such as extended reality (XR) headsets, 3D scanning and tools for XR development.

248

EXPERIENTIAL LEARNING HUB
CREATION SUITES BOOKINGS

EXPERIENTIAL LEARNING

47

NEW SAPP, I-CUREUS AND
CITYSTUDIO PROJECTS

2,398

STUDENTS ENGAGED WITH
COLLABORATIVE INDIGENOUS
LEARNING BUNDLES

219

STUDENTS PARTICIPATED
IN FUSION

563

STUDENTS USED
EXPERIENTIAL LEARNING
HUB TEACHING STUDIO

1,232

STUDENTS USED
CUPTFOLIO

The Future Learning Lab on the fourth floor of the MacOdrum Library facilitates collaboration between instructors and students for innovative teaching and learning. It encourages student-centred approaches, provides space for undergraduate research, promotes pedagogical innovation and offers enhanced study spaces for individuals and groups.

MULTIMEDIA AND ED TECH SUPPORT

1,716

CLASSROOM SUPPORT AND
ORIENTATION REQUESTS

1,825

REQUESTS FOR HELP WITH
EDUCATIONAL TECHNOLOGY TOOLS

114

UNIVERSITY-WIDE EVENTS SUPPORTED

We support instructors with implementing a variety of educational technologies, and provide front line technical support for classroom instruction.