## **University of Toronto Experiential Learning Types and Definitions**

The University Toronto will tag experiential learning courses. In order to align with the University of Toronto typology to identify experiential learning courses, please use this chart to select the most relevant experiential learning type.

| Sub-Type                                 | UTSC EL Focus Areas   | Definition  |
|--|---|---|
| Academic<br>Internship                   | Work Integrated<br>Learning (WIL)   | A work experience that integrates academic learning with<br>its application in a workplace. The experience has an in-<br>class academic component. This type of experience is<br>primarily intended to support the development of<br>professional or industry-specific skills and competencies.   |
| Professional<br>Practicum                | Work Integrated<br>Learning (WIL)   | A practice-based experience where students observe or<br>assist a licensed or registered professional through the<br>hands-on application of disciplinary concepts in a<br>professional setting. This type of experience is typically a<br>requirement for professional licensure or certification and<br>is primarily intended to support professional competency<br>development. Students do not have an independent<br>workload/caseload while on practicum.   |
| Partnered Field<br>Experience            | Work Integrated<br>Learning (WIL)   | A practice-based experience where students participate in<br>components of a discipline or profession through the<br>hands-on application of disciplinary concepts. This type of<br>experience typically occurs under the direction or<br>supervision of a non-faculty professional and is primarily<br>intended to support professional and discipline-based<br>competency development. Experiences where students<br>are only observing professional activities (e.g. field trips)<br>are not considered field experiences in this context. |
| Organization-<br>Partnered<br>Experience | Community Engaged<br>Learning (CEL)<br>Community Based<br>Research (CBR)<br>Innovation and<br>Entrepreneurship<br>(with community<br>partner) | A project-based research, design, consultancy, creative or<br>artistic work experience undertaken in partnership with a<br>non-U of T organization. The primary purpose of the<br>experience is typically praxis, knowledge exchange or<br>dissemination, and/or the development of new<br>knowledge, products, technologies or services.   |

## **Partnership-Based Experiences:**

## University-Based Experiences:

| Sub-Type                                   | UTSC EL Focus Areas               | Definition  |
|--|-----------------------------------|---|
| Performance and<br>Artistic<br>Productions | In-class<br>experiences           | Students undertake or assist in projects and productions<br>of audio, visual, theatrical or other forms of performance<br>under the supervision of a U of T faculty or staff member.<br>Experiences that take place in partnership with an<br>external organization should be classified as organization-<br>partnered experience.  |
| Simulated Work<br>Experience               | Work Integrated<br>Learning (WIL) | In-class experiences  |
| Non-Partnered<br>Field Experience          | Work Integrated<br>Learning (WIL) | Students either participate in or observe the application<br>of disciplinary or professional practices under the<br>direction or supervision of a U of T faculty or staff<br>member. This type of experience is primarily intended to<br>support professional or discipline-based competency<br>development.  |
| Advanced Design                            | In-class<br>experiences           | Students apply design methods, principles, and practices<br>to a significant, open-ended design project. This type of<br>experience typically involves the development of a design<br>project from an initial concept to a final working<br>prototype.  |
| Advanced<br>Laboratory                     | In-class<br>experiences           | Students participate in inquiry-based laboratory<br>experiments and apply advanced tools and techniques<br>used in research labs.   |
| Research-<br>Intensive                     | In-class<br>experiences           | <ul> <li>Students undertake a substantial research project that includes some of the following characteristics: <ul> <li>student-generated or selected research questions, methodologies, conceptual frameworks, and project management plans;</li> <li>analysis and synthesis of collected information or data, and;</li> <li>demonstrate an understanding of research results in the context of the broader disciplinary literature.</li> </ul> </li> </ul> |