

Make EDI part of your graduate studies

TEP1601: EQUITY DIVERSITY AND INCLUSION IN ENGINEERING CONTEXTS

Starts July 10 Register now until July 1

https://uoft.me/TEP1601

Better understanding of EDI = Better engineers & better engineering

TEP1601 can make this happen

"TEP1601 meets a growing demand and requirements in industry and academia to have engineers, leaders, researchers, and instructors who are versed in EDI principles and can leverage that knowledge to positively influence their work."

Mikhail Burke, Course Instructor

Benefits for learners

- Providing a space for accessible knowledge building in EDI considerations
- Developing and acquiring the skills to build connection between engineering work/research/teaching and EDI (or other social considerations)

More **Benefits for learners**

- Gaining tools and strategies to understand and leverage EDI considerations in their workspace
- Guided support to develop their own resource tailored to their work context (e.g., positionality statement, grant application section, community outreach activity)

Taking TEP1601 = Deeper understanding of the social and societal considerations/impacts of engineering on our world

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