

Advancing Employment Equity & Inclusive Excellence

WORKSHOP SERIES

Human Resources Services, in collaboration with the Equity and Inclusion Office, Indigenous Studies Program and Faculty of Social Sciences are pleased to present a series of interactive workshops to facilitate greater understanding of equitable hiring practices, equitable and accessible workplace accommodation processes and Indigenous Cultural Competency.

Who Should Attend: Chairs • Directors • Hiring Managers • Supervisors

Recruitment and Selection/ Search Committee Training

This interactive workshop will provide guidelines and best practices for equitable recruitment and selection processes and outcomes

REGISTER FOR ONE OF THE FOLLOWING DATES:

NOVEMBER 28, 2018

8:30 a.m. – 11 a.m. | Great Hall, University Club

OR DECEMBER 3, 2018

8:30 a.m. – 11 a.m. | A.N. Bourns Science Building, Room 166

Equitable and Accessible Workplace Accommodation Training

This workshop will present guidelines on processes and resources related to disability or medical workplace accommodation and the duty to accommodate.

REGISTER FOR ONE OF THE FOLLOWING DATES:

NOVEMBER 15. 2018

1 p.m. – 3:30 p.m. | Council Chambers, Gilmour Hall

OR NOVEMBER 23, 2018

1 p.m. – 3:30 p.m. | Burke Science Building, Room 121

COMING IN JANUARY 2019

Indigenous Cultural Competency Training Program

This interactive and informative program will provide a comprehensive overview of Indigenous People's demographics and worldviews, contributions and resilience, as well as examine both barriers and supports that Indigenous populations encounter, including students in postsecondary institutions.

A certificate of attendance will be provided upon completion.

More details to follow.

SPACE IS LIMITED!

To register go to https://bit.ly/2NXOH8u

To discuss an individual accommodation, contact May-Marie Duwai-Sowa, Employment Equity Specialist at duwaisom@mcmaster.ca or ext. 24395

Human Resources Services Equity and Inclusion Office



Faculty of Social Sciences Indigenous Studies Program