# **INTRIQ EDI Workshop 2019**

### Resources

• The implicit association test from Harvard to test yourself for implicit bias: here

Gender-bias In Nobel prices: https://www.nature.com/articles/s41599-019-0256-3

• APS' LGBT Climate in Physics report : <u>here</u>

• Feminist physics further resources : <u>here</u>

### Workshop Q&A

What are some examples of harmful or toxic behaviours/attitudes/comments I have witnessed or experienced that should be avoided?

- Unprofessional comments toward women, sometimes about their look
- expect female student to be top of class hold to higher standard
- some people comment that path is easier for women... due to "diversity hire", comments not in front of them.

#### How can we discourage them?

- workshop like this one to enlighten people about EDI
- explain hiring process to demystify diversity
- becoming aware of EDI problem is an important step
- transparency of recruiting process
- Establish systematic mentorship to new members in a group
- Call out toxic masculinity and make people accountable for their word/action

As a graduate student / post-doc /professor / industry member what actions could I take on a daily or occasional basis to promote the inclusion, retention and success of under-represented people in my field?

- Diversity has benefits for physics. By making decisions with a more diverse committee, we get better quality science and excellent people. We risk not identifying good candidate by not discussing this
- Make sure non-french speaking people can learn French
- Always encourage questions
- If you are a female or from under-represented minority, take on leadership positions and be a "role model" to make younger students from the same group more comfortable
- Encourage people who seem unsure of themselves /less confident
- Support people un their decision especially when from minorities

#### How can competing interests of family life and professional life be accommodated?

- · Learn to say no
- Breaking stereotype that "working more is better"
- · Managing expectation: reduce or modify
- · Having help provided for both family and professional life
- Facilitating paid parental leave for parents

# How could current practices in my institution/department regarding recruitment and hiring be improved to promote diversity and inclusion of people from under-represented groups?

- · Outreach and mentoring program for high school student
- Reaching out more specifically to minorities
- · Anonymization for grading and recruitment
- Women or minorities only scholarships
- Making sure recruiting committees have specific training about unconscious bias specifically in the recruiting process and in judging candidates' skills

### **Contact info for diversity committees:**

### DiPhUS (Comité diversité en Physique de l'Université De Sherbrooke) :

- Website: https://diphus.wordpress.com/
- e-mail <u>diphus@usherbrooke.ca</u>

### WiP (Women in Physics at McGill University)

- Website: https://wipmcgill.wixsite.com/wipmcgill
- E-mail: women.coord@physics.mcgill.ca

### Comité Diversité Physique de l'Université de Montréal (D-PHY) :

- Website: <a href="https://phys.umontreal.ca/departement/comite-diversite-physique-d-phy/">https://phys.umontreal.ca/departement/comite-diversite-physique-d-phy/</a>
- E-mail: questions.dphy@astro.umontreal.ca

### Workshop 2019 Organisers:

Claude Rohrbacher\*(Facilitator), Jessica Lemieux, Sara Turcotte, Eva Dupont-Ferrier, Dave Touchette, DiPhUS committee (U. Sherbrooke)

## Photos taken at the EDI workshop of the Fall 2019 INTRIQ meeting







