

## 20<sup>th</sup> Tenure and Mentoring Workshop for Non-Tenured Academic & Librarian Staff Wednesday, April 21, 2021

	AGENDA
9:00-9:05	Opening comments: The workshop, agenda and introduction of panelists Andrew Kirk, Electrical and Computer Engineering
9:05-9:20	Preparing for the renewal and tenure processes Andrew Kirk, Electrical and Computer Engineering
9:20-9:30	The Teaching Portfolio Carolyn Samuel, Teaching and Learning Services
9:30-9:40	The Research Portfolio Peter Grutter, Physics
9:40-9:50	<i>The Service Portfolio</i> Petra Rohrbach, Parasitology
9:50-10:00	<b>Departmental Mentoring</b> Angela Campbell, Law
10:00-10:45	Break-out Groups to Discuss General Evaluation Criteria
10:45-11:10	General Discussion about criteria with input from round tables
11:10-11:35	The experience of the exercise from the perspective of newly renewed and promoted faculty members Noémie-Manuelle Dorval Courchesne, Assistant Professor, Chemical Engineering Edward Klorman, Associate Professor, Music Sarah Woolley, Associate Professor, Biology
11:35- 11:45	Closing Comments; MAUT's Role; Professional ServiceS

# Preparing for the reappointment and tenure processes

**Andrew Kirk** 

**Department of Electrical and Computer Engineering** 

MAUT Tenure and Mentoring Workshop April 21st 2021



#### Polling questions

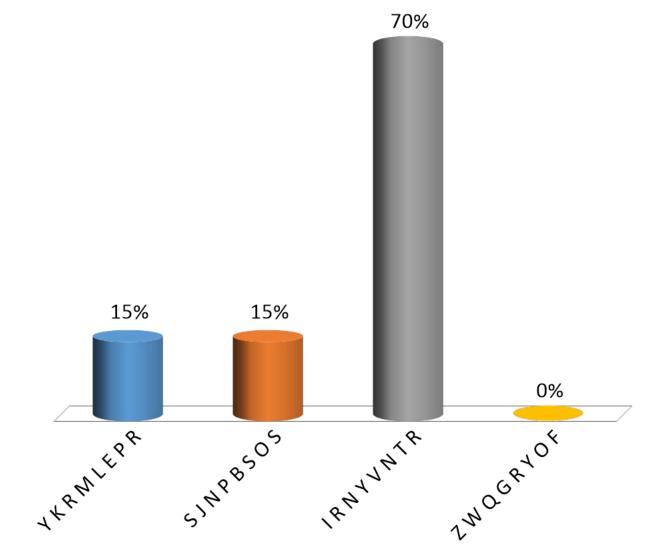
- We would really appreciate your input during the session
- Navigate to <a href="https://www.mcgill.ca/polling/">https://www.mcgill.ca/polling/</a>
- Select Join Polling Session
- The session ID is *tenure*

# Icebreaker: which letters are missing? U\_I\_E\_S\_T\_\_E\_U\_E

- A. YKRMLEPR
- B. SJNPBSOS
- C. IRNYVNTR
- D. ZWQGRYOF

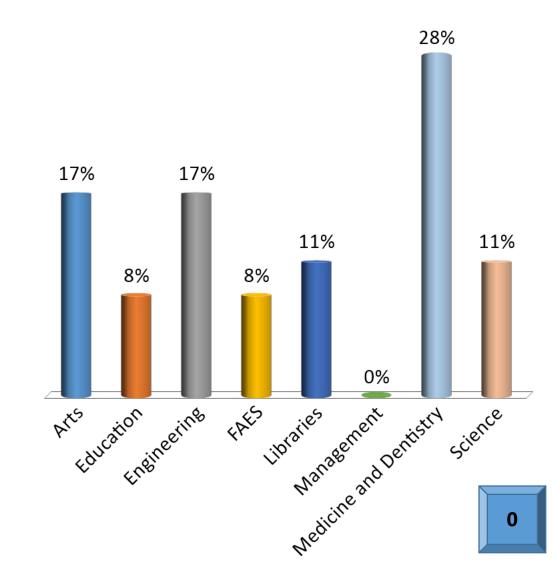
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Session ID: tenure



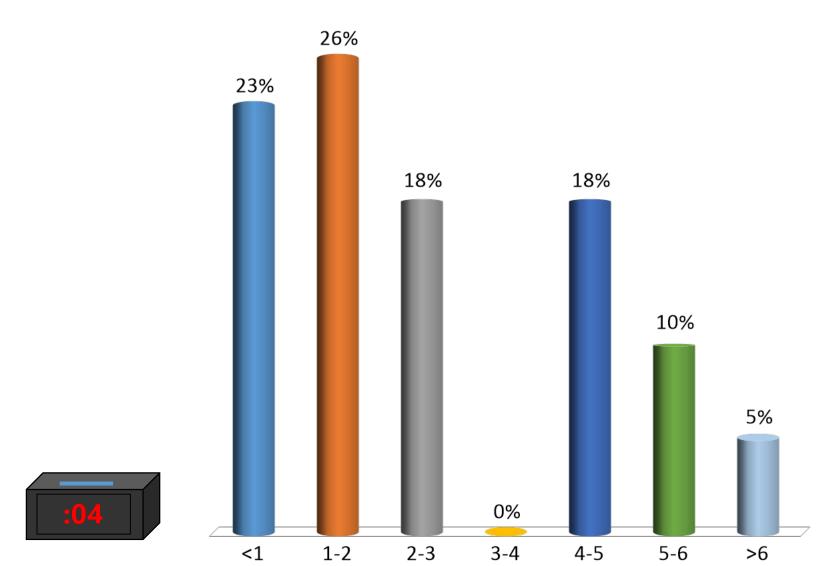
## Which Faculty are you in?

- A. Arts
- B. Education
- C. Engineering
- D. FAES
- E. Libraries
- F. Management
- G. Medicine and Dentistry
- H. Science



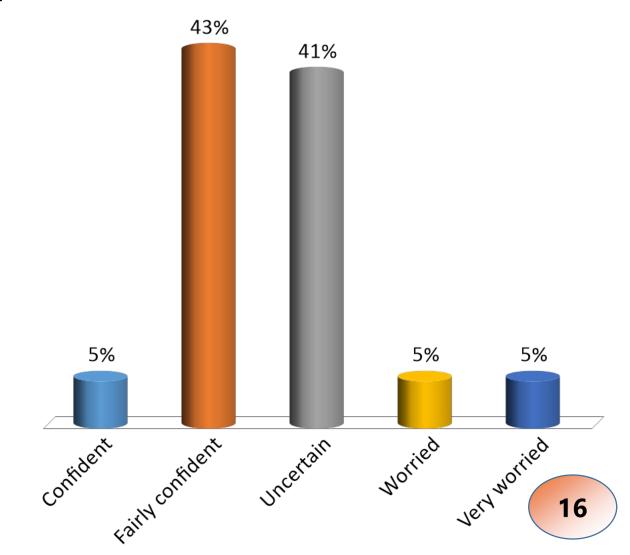
## How many years ago were you appointed to tenure-track?

- A. <1
- B. 1-2
- C. 2-3
- D. 3-4
- E. 4-5
- F. 5-6
- G. >6



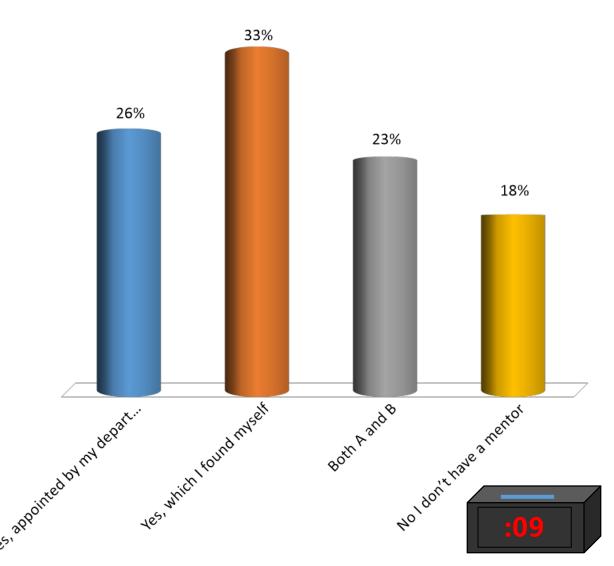
## How are you feeling about the tenure/reappointment process?

- A. Confident
- B. Fairly confident
- C. Uncertain
- D. Worried
- E. Very worried



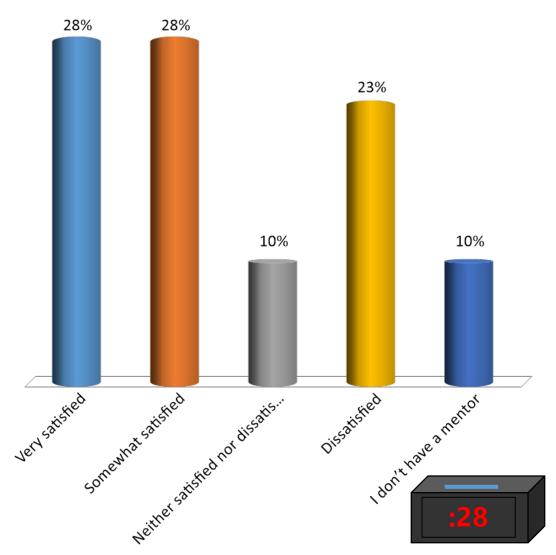
## Do you have a mentor(s)

- A. Yes, appointed by my department/faculty
- B. Yes, which I found myself
- C. Both A and B
- D. No I don't have a mentor

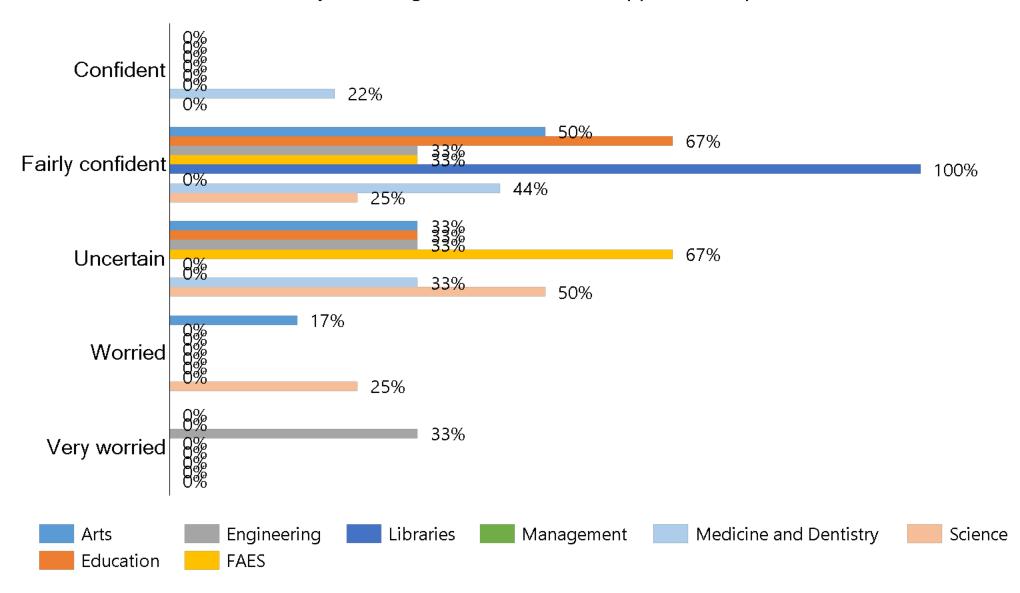


## How satisfied are you with your mentoring relationship

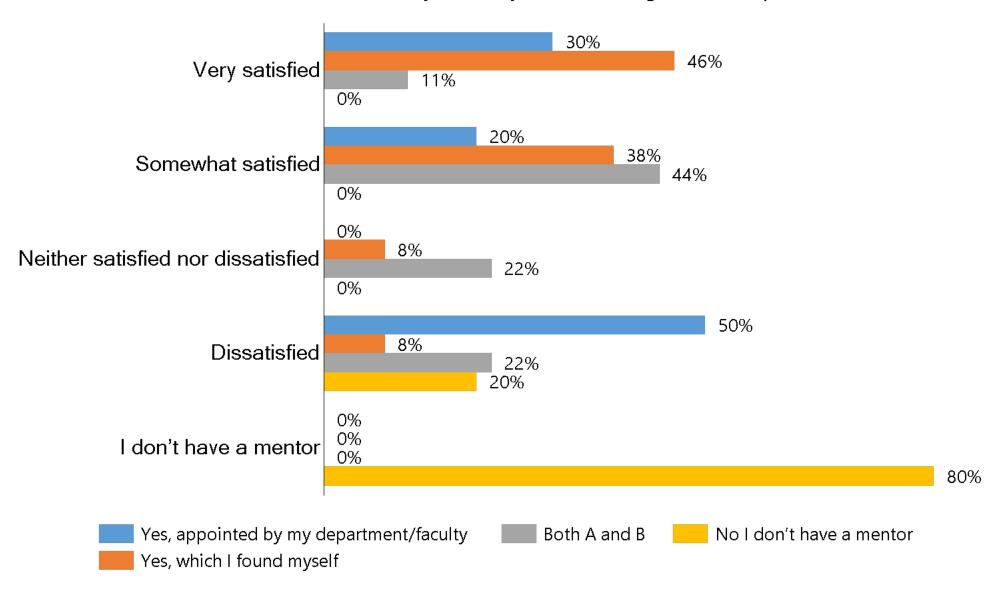
- A. Very satisfied
- B. Somewhat satisfied
- C. Neither satisfied nor dissatisfied
- D. Dissatisfied
- E. I don't have a mentor



How are you feeling about the tenure/reappointment process?



#### How satisfied are you with your mentoring relationship



Preparing for the reappointment and tenure processes

1. When

2. What

3. How

4. If things go wrong



Preparing for the reappointment and tenure processes

1. When: academic career trajectory

2. What

3. How

4. If things go wrong

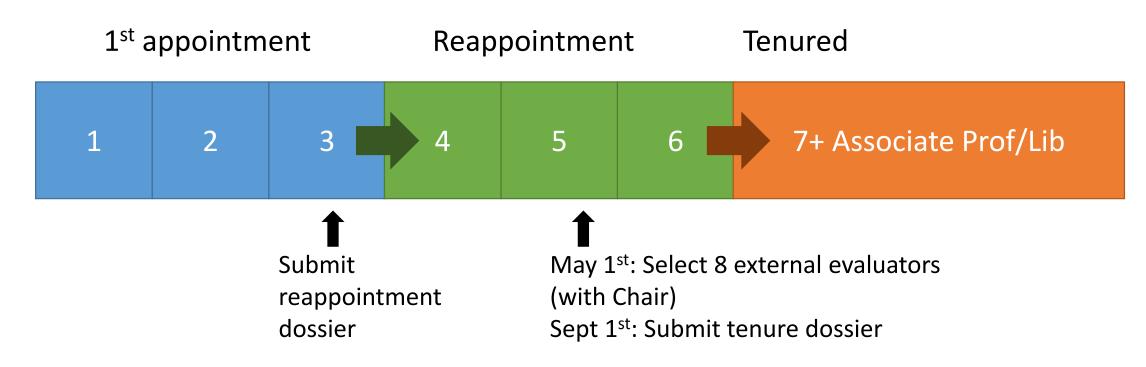


## Academic career trajectory



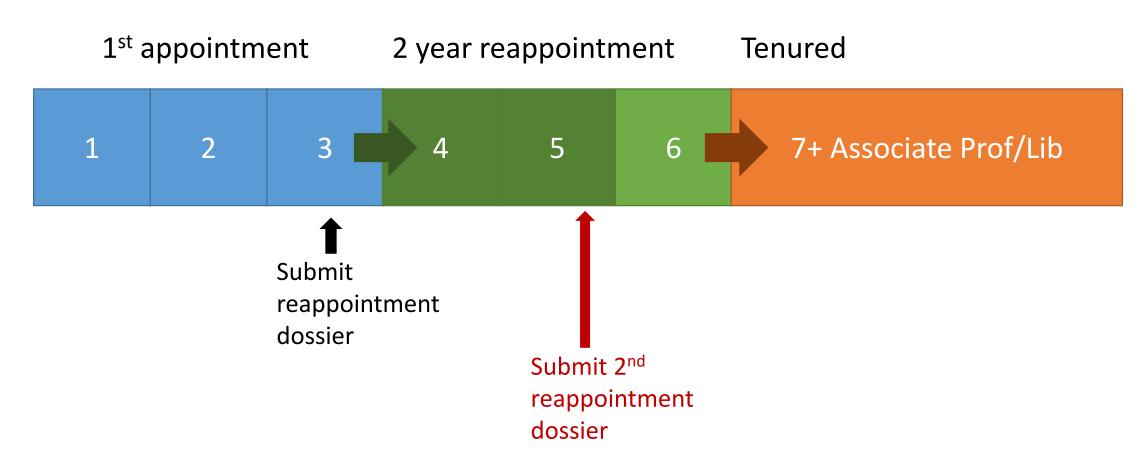


### Academic career trajectory





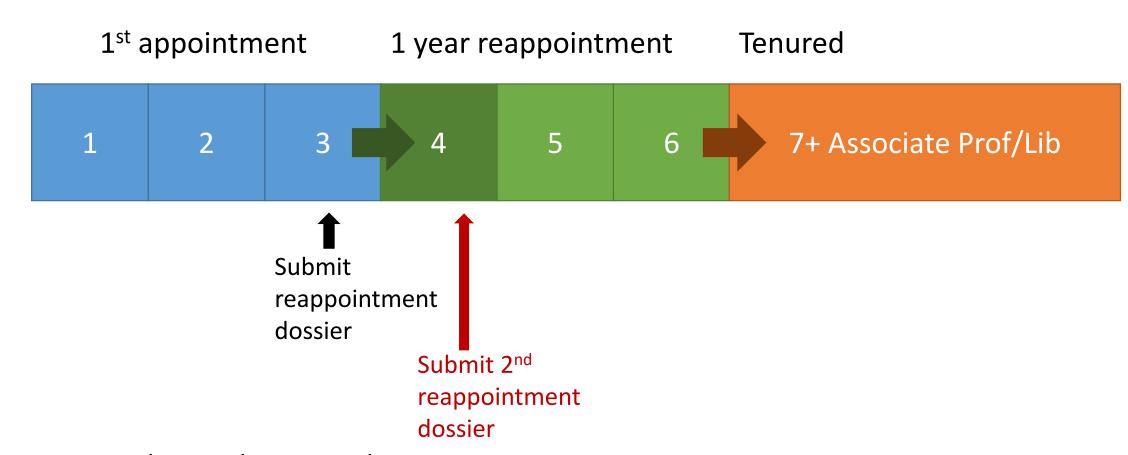
#### Academic career trajectory: reappointment



- 2 year reappointments are not uncommon in some faculties
- Use reappointment as an opportunity to obtain feedback from Chair and act on it!



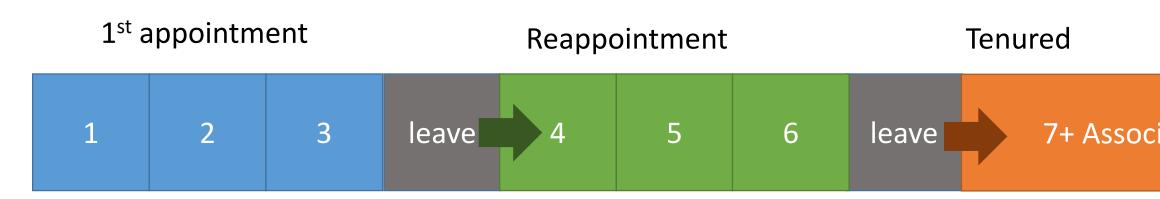
#### Academic career trajectory: reappointment



- A one year reappointment is a very serious message
- You are being told that you need to improve your performance
- However, it is also necessarily the end of the world so long as you do make course corrections



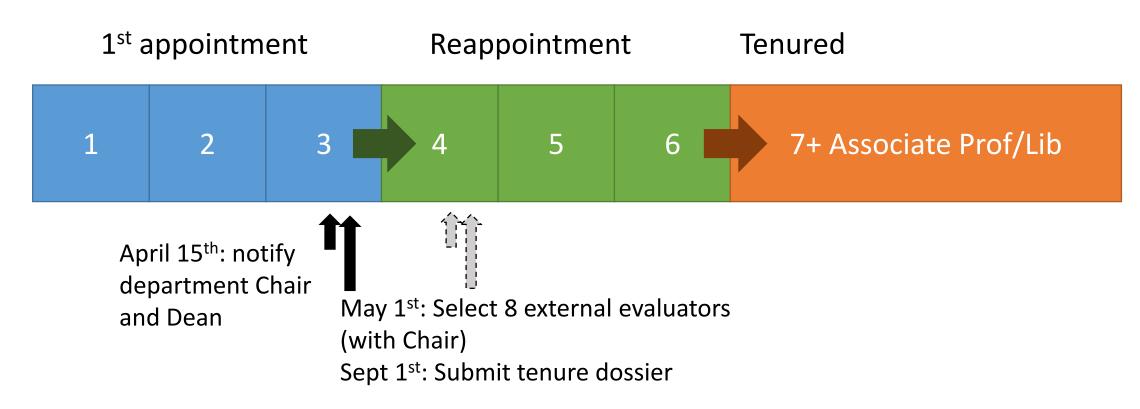
#### Academic career trajectory: leaves



- An approved leave of more than 3 months can be basis for reappointment/tenure deferral
- Up to **two** leaves and **one** delay due to Covid-19 can be requested (3 years total)
- Deferral must be requested by June 1<sup>st</sup> of tenure year



#### Academic career trajectory: early tenure



- One request for early consideration for tenure can be made
- Earliest possible point is in 3<sup>rd</sup> year of appointment
- If unsuccessful, candidate will be considered again at usual time

Preparing for the reappointment and tenure processes

1. When

2. What: Tenure criteria

3. How

4. If things go wrong



#### Tenure criteria:

#### Performance of academic duties

PROFESSORS	LIBRARIANS	
Teaching	Position responsibilities	
Research	Professional and scholarly activities	
Other contributions (Service)	Other contributions (Service)	
Minimum assessment		
Superior performance in <b>two</b>	One of two superior assessments	
categories	<b>must</b> be for position responsibilities	
catebornes	mase se for position responsibilities	

#### $\bigcirc$

#### Criteria for tenure and reappointment

- 6.12.1 Each department shall establish written **criteria** for the **reappointment** of Assistant Professors and Associate Professors. These criteria shall provide staff members with guidance in anticipation of meeting the requirements for reappointment and tenure.
- 6.12.3 The criteria for reappointment shall be **communicated** in writing to the staff member by the Departmental Chair **within 2 months** of the staff member's initial appointment.
- 7.10 Each department shall establish written **criteria** which provide staff members with guidance in anticipation of meeting the requirements for **tenure**.
- 7.10.2 The criteria for tenure shall be **communicated** in writing to the staff member by the Departmental Chair **within 2 months** of the staff member's initial appointment

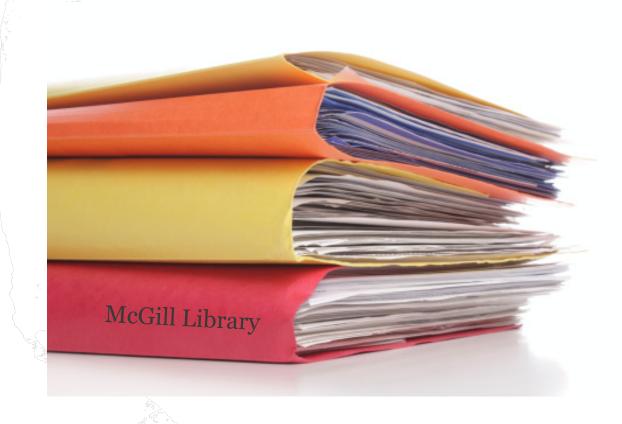
#### Tenure/reappointment dossier (academic staff)

- 1. Your CV
- A personal statement in support of your candidature
- 3. Your record of
  - Research, scholarship and professional activities and contributions
  - Teaching portfolio
  - General contributions to the University and scholarly communities
- 4. Appendices
  - Teaching evaluations
  - Other material



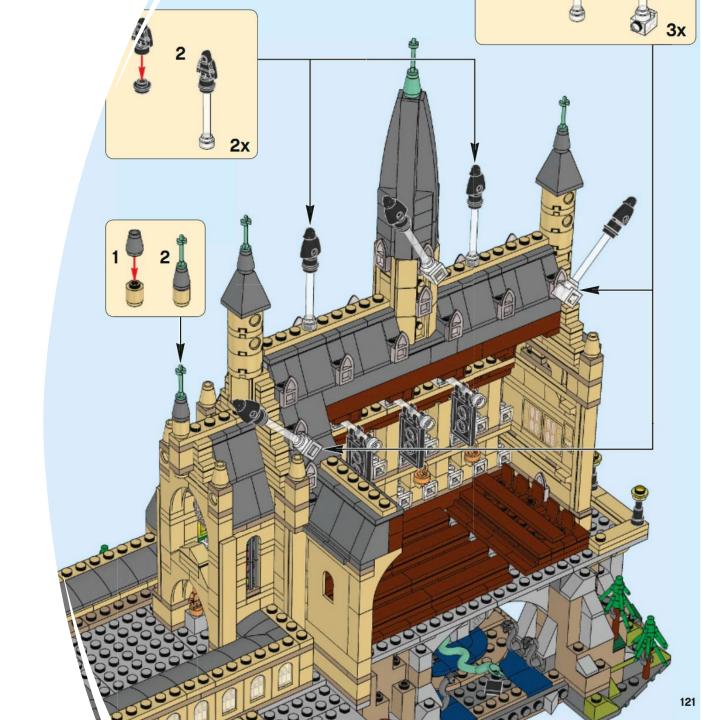
#### Tenure/reappointment dossier (librarian staff)

- 1. Your CV
- A personal statement in support of your candidature
- 3. Your record of
  - Position responsibilities and performance reviews
  - Professional and scholarly activities
  - Teaching portfolio (if one exists)
  - General contributions to the University and scholarly communities
- 4. Appendices if required



# Preparing for the reappointment and tenure processes

- 1. When
- 2. What: Tenure criteria
- 3. How, in five steps
- 4. If things go wrong



#### 1. Understand the rules

6.11 It is the responsibility of staff members to prepare and pursue their case for reappointment.

- Keep track of the process
- Know what you need to do, and by when
- Exercise due diligence
- Know your rights





#### Resources: information

#### **Secretariat**:

- Tenure track and tenured academic staff regulations
- Employment of librarian staff regulations
- Tenure information sessions

#### **Expectations of you:**

Your appointment letter

Your reappointment letter

# 2.Keep track of everything

- Keep a record of EVERYTHING you do related to
  - Research
  - Teaching
  - Service (i.e. ANY contribution outside teaching and research)
- Start from the first day you are appointed!
- Do not "double-count"



#### 3. Find a mentor

- Get yourself at least one mentor
- Many, but not all, departments run a mentorship program
- Make sure they are the right mentor for you
- Can be helpful to have someone inside and outside your department





- Research and teaching alone are not sufficient to get tenure
- Be willing to take on service activities for your department, faculty, at the university level or professional community
  - But be mindful of not overcommitting
  - Obtaining a 'superior' in the Service category usually requires taking on a leadership role

# 5. Criteria and expectations

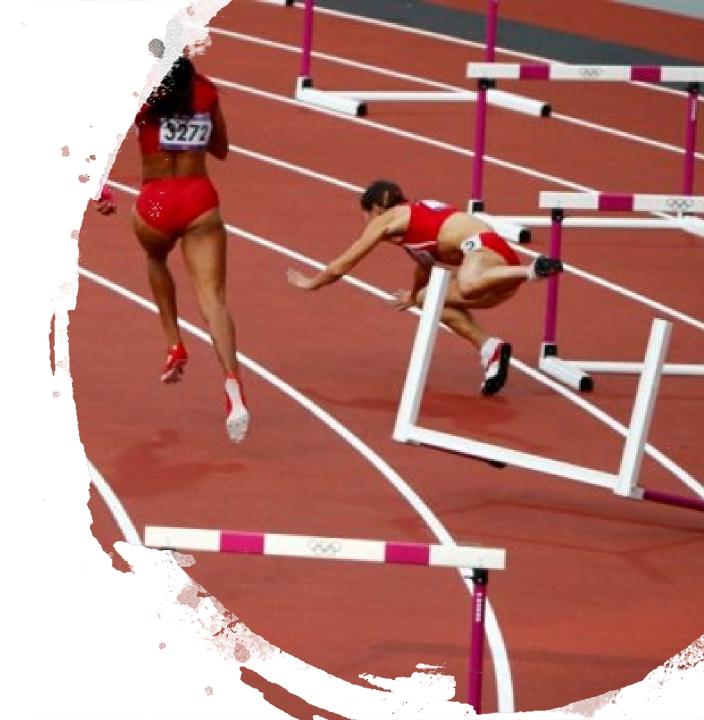
Understand the standards and rules by which you are being judged

- (Re)appointment letters are vague as to criteria
- Standards are NOT uniform across the university
- Talk to your department chair or director about expectations in your unit (and ideally also talk to other colleagues too!)
- Remember: at tenure you are judged on performance, not promise



Preparing for the reappointment and tenure processes

- 1. When
- 2. What: Tenure criteria
- 3. How
- 4. If things go wrong



#### If things go wrong

- 1. Don't panic! Most assistant professors and librarians at McGill get tenure
- Know your rights: you have the right to contest decisions that recommend against granting you tenure
- 3. At every level (Departmental Tenure Committee, University Tenure Committee and the Principal), if the committee is tending towards recommending non-renewal, you have the right to appear before the committee with an advisor and provide additional information
- 4. Talk to MAUT and find an advisor



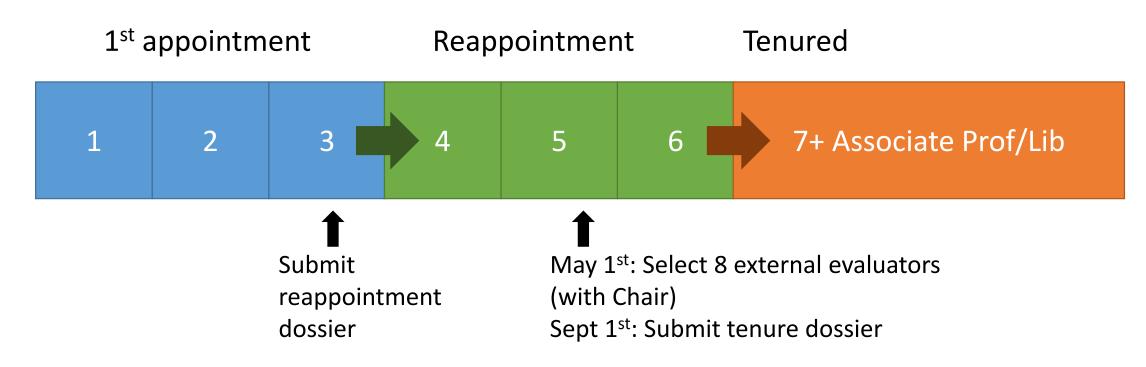
## Summary

- Know the rules
- Know your rights
- Know when to ask for help
- Know that you are not alone





### Academic career trajectory





#### 20<sup>th</sup> Tenure and Mentoring Workshop for Non-Tenured Academic & Librarian Staff Wednesday, April 21, 2021

#### **AGENDA**

10:00-10:45
Break-out Groups to Discuss General Evaluation Criteria
General Discussion about criteria with input from round tables
Faculty Moderators

Arts: Catherine Lu

Education: Paul Zanazanian Engineering: Andrew Kirk FAES: Brian Driscoll Law: Evan Fox-Decent Libraries: Dawn McKinnon

Management: Dror Etzion

Medicine and Dentistry: Lisa Munter

Music: Julie Cumming Science: Peter Grutter

11:10-11:35 The experience of the exercise from the perspective of newly renewed and promoted faculty members

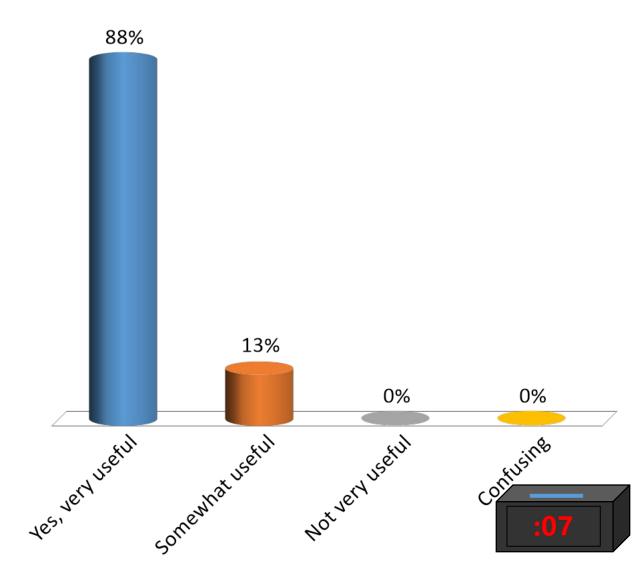
Noémie-Manuelle Dorval Courchesne, Assistant Professor, Chemical Engineering

Edward Klorman, Associate Professor, Music Sarah Woolley, Associate Professor, Biology

11:35- 11:45 Closing Comments; MAUT's Role; Professional Services

## This session has been useful?

- A. Yes, very useful
- B. Somewhat useful
- C. Not very useful
- D. Confusing





## 20<sup>th</sup> Tenure and Mentoring Workshop for Non-Tenured Academic & Librarian Staff Wednesday, April 21, 2021

#### Thank you to

- All presenters and facilitators
- All participants
- Members of MAUT's Tenure and Mentoring Committee
- Jo-Anne for organising today's session





Carolyn Samuel, PhD

Senior Academic Associate, Teaching and Learning Services

MAUT Teaching and Mentoring Workshop for Non-Tenured Academic Staff 21 April 2021

### Overview

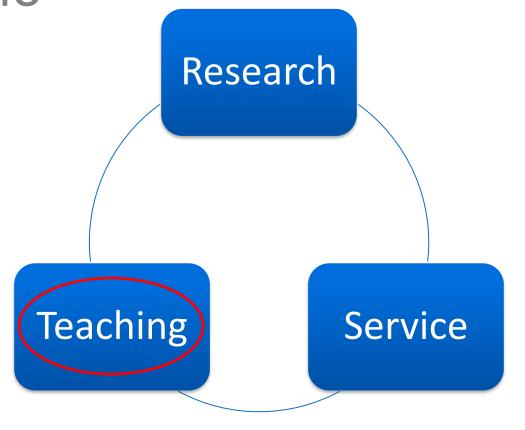


- Context
- The teaching portfolio
- Guidelines
- Support resources



Context for the Teaching Portfolio





The tenure and promotion dossier



# A teaching portfolio is ...



... a **concise** compilation of selected information that systematically documents the **effectiveness**, **scope**, **complexity**, and **individuality** of an instructor's teaching.

It reflects the **progression** of an instructor's teaching over the last few years.

Regulations Relating to the Employment of Tenure Track and Tenured Academic Staff (2014), Guidelines for developing a teaching portfolio, Appendix A, p. 19: <a href="https://www.mcgill.ca/tls/instructors/portfolio">https://www.mcgill.ca/tls/instructors/portfolio</a>



### McGill Guidelines

#### **Teaching statement** (5-10 pages)

- 1. Teaching approach (1-2 pages)
- 2. Teaching responsibilities
- 3. Evidence of teaching effectiveness
- 4. Teaching development and educational leadership (if applicable)

**Appendices** (10 pages max)

Documents explicitly referenced in teaching statement

https://www.mcgill.ca/tls/instructors/portfolio





# 1. Teaching Approach (1-2 pages)

#### How do you teach?

- What strategies do you use?
- How do you assess learning?

#### Why do you teach the way you do?

- What characterizes your teaching?
- What inspires your teaching practices?



# 2. Teaching Responsibilities



#### Courses taught, level, enrolment, format

Clinical teaching: describe and quantify interactions

# New courses developed, with rationale Supervision

Undergraduate, graduate, postdocProjects, theses, internships



# 3. Teaching Effectiveness



- Course evaluations
  - Summary
  - Interpretation of numerical ratings with department/Faculty norms

http://www.mcgill.ca/mercury/instructors/interpretation

- Measures taken to address feedback
- Evidence of effective undergrad, grad and postdoc supervision (as applicable)



#### Winter 2020 Course Evaluations





# Teaching and Learning Services (TLS)



About Us For Instructors

For Students

Teaching & Learning Spaces

Events

Contact

McGill.CA / TEACHING AND LEARNING SERVICES (TLS) / For Instructors

Course and Program Design

Instructional Strategies

Assessment

Mid-course Evaluations

#### **Teaching Portfolio**

In light of the disruption to classes caused by COVID-19, instructors may choose whether or not to have their course evaluation results from the Winter 2020 term included in their teaching portfolio for purposes of reappointment and tenure. For more details about Winter 2020 course evaluations, go to <a href="https://mcgill.ca/mercury">https://mcgill.ca/mercury</a>.

https://www.mcgill.ca/tls/instructors/portfolio

Numerical results from the Winter 2020 term will not be disseminated to the public even if permission was granted by the instructor and the response threshold is met.

https://www.mcgill.ca/mercury/instructors/dissemination





#### http://www.mcgill.ca/mercury/about/reports

General Information

Students

Teaching Assistants Unit Heads & Liaisons Testimonials Contact Us & Support

McGill.CA / MERCURY / General Information

Policy on End-of-Cours	Ε
Evaluations	

Historical Background

Mercury System Questionnaires

Promotional Efforts and

Materials

#### Reports and Results

Faculty Means (restricted)

Administration and Procedure

Equity and Course Evaluations

Evaluation Periods and Dates

Mercury Liaisons

Course Evaluation Advisory Group (CEAG)

#### Reports and Results

Report Type	Faculty Means Report	Participation Data Report	Annual Report	Numerical course evaluation results for the McGill community
Description	Means for each     Faculty and the     School of     Continuing Studies     for the 4 core     questions      Presented by     course level and by     class size for the     four core questions     on all course     evaluations	Average response rate by Faculty, academic unit, class size, type of course, rank of professor     Number of instructors who granted/denied permission to disseminate results     Number of students who complete and decline evaluations     Submission patterns during evaluation periods     Additional questions submitted by instructors	Course Evaluation Advisory Group (CEAG) membership  Summary of goals and results from the year  System updates implemented  Participation data  Goals for the upcoming year	Numerical results of course evaluations are available for the McGill community to view when the following two conditions are met:  • An instructor has not objected to access; and  • An adequate response rate has been received.  Instructors, Teaching Assistants, and their academic unit head always have full access to their course evaluation results.
2019-2020	Note: We are currently experiencing a problem with Reports for 2019- 2020 and will provide	Note: We are currently experiencing a problem with Reports for 2019- 2020 and will provide	Note: We are currently experiencing a problem with Reports for 2019- 2020 and will provide	Note: We are currently experiencing a problem with Reports for 2019- 2020 and will provide

# 4. Teaching development and educational leadership

- Teaching development efforts (e.g., workshops, webinars)
- Mentoring (e.g., colleague, TA)
- Contributions to teaching committees (e.g., Departmental, Faculty, University)
- Contributions to the development of curricula or policies on teaching
- Teaching related publications



# How do you make teaching visible?







## Gather evidence!

- Keep a record (CV, annual reports)
- Collect relevant materials a (virtual) shoebox
  - Students supervised (undergrad and grad)
  - Course evaluations
  - Committees related to teaching and learning
  - Contributions to program development
  - (Re)Design of courses
  - Presentations about teaching
  - Role in development initiatives







# Summary



#### The teaching portfolio ...

- encourages reflection on teaching
- expands the ways in which the complexity of teaching can be documented
- provides a framework for documenting teaching
- fosters dialogue about teaching



## Support Resources



- Sample portfolios
   https://www.mcgill.ca/tls/instructors/portfolio
- Interpretation of course evaluations
   http://www.mcgill.ca/mercury/instructors/interpretation

# It's **never too early to contact TLS for a consultation** ... but it can be too late!

Consultation

https://www.mcgill.ca/tls/contact/consultations



# What else would you like to know?

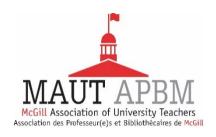
- McGill University, Teaching Portfolio Guidelines <a href="https://www.mcgill.ca/tls/instructors/portfolio">https://www.mcgill.ca/tls/instructors/portfolio</a>
- Canadian Association of University Teachers (CAUT), Teaching Dossier
   http://www.caut.ca/docs/default-source/professional-advice/teaching-dossier.pdf
- lowa State University, Recommended Teaching Portfolio Contents
   http://www.celt.iastate.edu/faculty/document-your-teaching/recommended-teaching-portfolio-contents
- University of Calgary, Teaching Philosophies and Teaching Dossiers Guide <a href="https://taylorinstitute.ucalgary.ca/sites/default/files/Teaching%20Philosophies%20and%20Teaching%20Dossiers%20Guide.pdf">https://taylorinstitute.ucalgary.ca/sites/default/files/Teaching%20Philosophies%20and%20Teaching%20Dossiers%20Guide.pdf</a>





# The Research Portfolio

presented by
Peter Grutter
Department of Physics
McGill University





#### Research criteria

- Performance, not promise.
- The period assessed includes all years up to the year of tenure consideration during tenure track period, rather than before. (Exception: early tenure candidates)
- Your dossier is what matters no one else's; tenure is not a comparative analysis.
- Record of research, scholarship, professional activities and contributions

(verbatim from the Provost's tenure info session)

#### "Guidelines for Developing a Research Portfolio"

http://www.mcgill.ca/senate/files/senate/6.\_d15-57\_473rd\_apc\_report\_and\_appendices.pdf

plus

"Examples of the Range of Research Accomplishments, Recognition and Impacts Valued at McGill"

https://www.mcgill.ca/secretariat/files/secretariat/examples\_of\_r esearch\_-\_final.pdf



#### **Research Portfolio (5-7 pages):**

"A research portfolio should include a statement about the professor's scholarship that addresses:

- 1) The professor's *research program*
- 2) The professor's research accomplishments, recognition and impact

The statement should provide a narrative about the professor's scholarship that summarizes and contextualizes their research trajectory, creations and contributions. The statement should **complement or elaborate on** (rather than repeat) information otherwise available in the curriculum vitae."

#### 1. YOUR RESEARCH PROGRAM

A narrative summarizing your research to-date

- Describe your *key* lines of research
- Why these were pursued?
- *How* these were pursued?
- ➤ Who are your audiences and interlocutors? (who engages with, contribute to and uses/benefits from your research)
- ➤ Looking ahead goals for next 5 years

#### 2.1 YOUR RESEARCH ACCOMPLISHMENTS

Most significant research accomplishments

Explain role in collaborations. Explain role of HQP

- Record of productivity
  - > Publications, creations, impacts
  - ➤ Disclosures, patents, copyrights
  - > Research funding
- Innovative research efforts

#### 2.2 RECOGNITION OF YOUR RESEARCH

#### at local, provincial, national, international levels

- ➤ Invitations (edited collections, keynote talks, conferences, seminars & workshops, visiting professor, research networks)
- > Peer review for journals & granting agencies
- Consultancies or serving as an expert
- Prizes and awards
- > Review of your work in journals or media
- Election as leader or member of scholarly society



#### 2.3 IMPACT OF YOUR RESEARCH

#### **Use OBJECTIVE markers!**

- The range of scholarship that benefits from your research
- Citation record (but NOT impact factor of journal)
- Effects of research in clinical practice, industry, government, civil society (technology or policy innovations, commercial activity, social ventures)
- Effects of research on teaching and training
- Knowledge translation and community engagement

Avoid double counting! (invited presentation as recognition OR evidence of impact)

# Appendices (no page limit)

- Appendices should support and be germane to the Research Statement. They should be clearly labeled and organized. They may include:
- 1. A list of publications in standard citation style (may be omitted if this list is part of the submitted CV).
- Copies (electronic) of, or active hyperlinks to, publications.
- 3. Other materials that may be relevant (e.g., reviews of the professor's written or other work; artistic portfolios or recordings; a summary of innovation and entrepreneurial activity, including patent applications, patents, commercial or social enterprises launched).

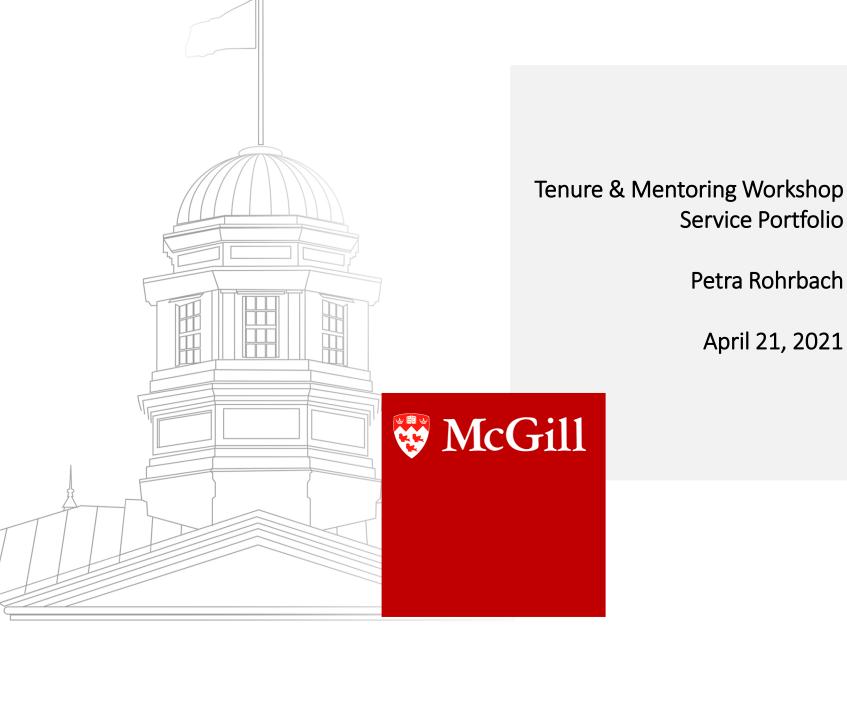


# Other thoughts

- The research portfolio guidelines are *advisory* 
  - If you feel that you can tell your story more effectively with a different structure, you can do so
  - Be sure to capture what, why, how, impact and what next?
- For research collaborations: it is very important to explain *your* contribution.
  - Why was it essential to the results?
  - Did you play a role in forming and/or leading the team and getting funding?

# Closing words

- Remember that you are writing for:
  - Experts (your external reviewers)
  - Researchers in related areas (your DTC members)
  - Researchers in unrelated areas (UTC members)
- If you received tenure guidelines from your Dean or Chair when you were hired, review them to get a better idea of what gets credit
- Effective time management is key. Prioritize!
- Spend time on what gets you credit
- Start a "Tenure Folder". Keep everything
- Publish a lot in high impact journals



#### Service portfolio

Approximately 4 pages

- > Is part of the three pillars required for the tenure dossier
- Should be rewarding to you
- Expand your horizons
  - find areas of interest
  - use your talent
- Should be part of a greater narrative
- Try to include department, faculty and university levels of service



#### What can be included in the Service portfolio

Service found at various levels (Department, Faculty, University)

#### Department Level:

 Committees (search, graduate admissions, program reviews, space, budget, safety, etc.)

#### Faculty Level:

- Committees (animal care, curriculum, awards, space, safety, libraries, etc.)
- Faculty Senate member



#### What can be included in the Service portfolio

- University Level:
  - Senate
  - Senate standing committees (9/10 committees)
  - Committees arising out of University regulations
  - Working groups/committees for policy or regulation revisions
  - MAUT Council / MAUT Executive
  - Outreach (can be implemented at all levels), i.e., research day of department, research ambassador, etc.



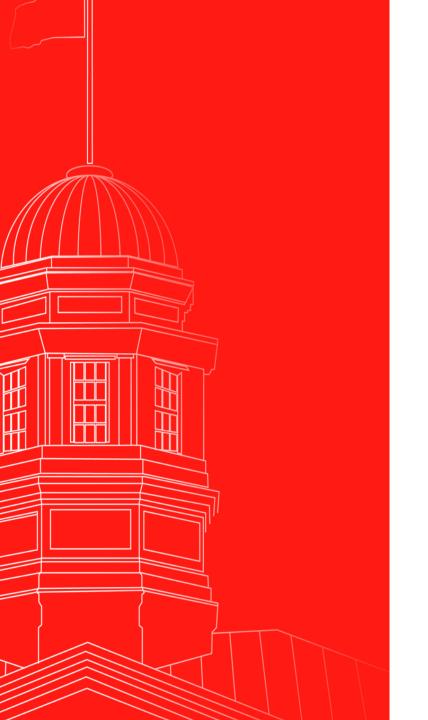
Details can be found in the

# Regulations Relating to the Employment of Tenure Track and Tenured Academic Staff

APPENDIX C: Guidelines for Developing a Service Portfolio

www.mcgill.ca/secretariat/files/secretariat/employment\_of\_tenure\_track\_and\_tenured\_academic\_staff\_regs\_relating\_to.pdf





Questions?





#### A Good Mentor...

- Breaks social isolation
- Provides guidance
- Provides "reality checks" or barometers for what's expected or acceptable
- Builds confidence
- Builds capacity
- Provides a sounding board or a "safe" place to test the things we contemplate
- Can provide the "inside scoop" about how things work



# Mentorship Does Not Work When a Mentor...

- Gives bad advice
- Is a weak listener
- Directs rather than guides
- Is unable to centre the mentee
- Lack empathy
- Is jealous
- Gossips
- Is absent or unreliable
- Is judgmental or needlessly/unhelpfully critical





#### Finding a Mentor

- Look within and beyond your research group(s) and department.
- Understand that advice is just that advice. It's not a judgment, not a direction, not a rule.
- What works for your mentor won't necessarily work for you. Finding your own path is important and a strong mentor will not only understand but nourish that.
- Rely on more than one source of advice.



## Finding a Mentor: McGill's New Provost's Faculty Mentorship Network





About Us Initiatives & Education Employment Equity Mentorship EDI Research Resources Equity Blog Events

McGill.CA / EQUITY AT MCGILL

#### Why Faculty Mentorship Matters

Becoming a Mentee

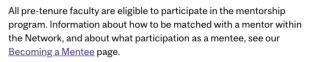
The Mentorship Agreement

Mentor Profiles

Further Reading

#### **Provost's Faculty Mentorship Network**

Set to launch in summer 2021, the Provost's Faculty Mentorship Network will be an important source of guidance and support to all pre-tenure professors. Mentors who are part of this network are outstanding teachers and researchers who have experience as institutional leaders at McGill. As their profiles show mentors possess a range of strengths and capacities that will contribute to guiding and advising junior colleagues.





Applications for the Provost's Faculty Mentorship Network will be accepted starting May 2021.

McGill University is situated on the traditional territory of the Kanien'kehà:ka, a place which has long served as a site of meeting and exchange amongst nations. We recognize and respect the Kanien'kehà:ka as the traditional custodians of the lands and waters on which we meet today.

For more information about traditional territory and tips on how to make a land acknowledgement, visit our Land Acknowledgement webpage.

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