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# CMM | NSC | ASE

# PARTY

## GINGERBREAD HOUSE COMPETITION

**DEC 1**

**3RD FLOOR GRAD LOUNGE**  
**11 AM - 1 PM**  
**FREE HOT CHOCOLATE AND TREATS**  
**BRING YOUR OWN MUG**

**SHOW OFF YOUR**



**GINGERBREAD DECORATING SKILLS**

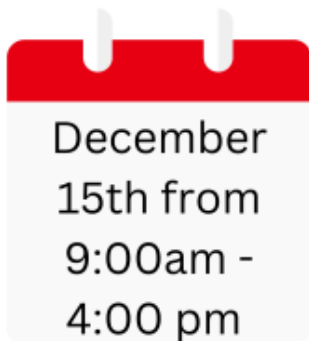
Join us **TODAY** from 11AM to 1PM in the 3rd floor grad lounge for our December Holiday Party!



# 10th ANNUAL CMM/NSC/ASE BONSPIEL

Open to all CMM / NSC / ASE students,  
all skill levels are welcome!

\$15/person if you sign up before **December 1st**, \$25/person after



Sign up alone or  
in teams of 4-5  
>>>



The 10th Annual Curling Bonspiel is scheduled for December 15th from 9AM to 4PM! We have early bird pricing on NOW till DEC 1st (**TODAY**) at 15\$ per person. Sign up is first come first serve and there are limited spots available! To officially confirm your spot you must 1) [sign up here](#) and 2) send your e-transfer payment to [comm.nsc@gmail.com](mailto:comm.nsc@gmail.com). You can sign up as an individual or teams of 4-5 people!

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# CMM/NSC/ASE STUDENT SURVEY



LET US KNOW WHAT  
**ACADEMIC, SOCIAL,  
WELLNESS, AND  
ATHLETIC ACTIVITIES**  
YOU WOULD LIKE TO  
SEE PLANNED BY  
YOUR GSA THIS YEAR!



**PROVIDE FEEDBACK &  
BE ENTERED FOR A \$20 DRAW**

**DEADLINE: DEC 8, 2023**

We want to hear from you! Let us know what academic, social, wellness and athletic activities you would like us to plan this year! Please provide your feedback in [this survey](#) by December 8th and be entered to win a 20\$ giftcard!

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# CMM/NSC/ASE

## Financial

### Questionnaire #2



**We are working on a policy for stipends ...  
Your feedback from this survey is critical to make a change!**

**Share your opinion with this 5-minute survey at any time!**

Can also find it:

- Inbox
- GSA website (cmmnsc.ca)
- @CMMNSCGSA
- @CMMNSC
- uOttawa Cellular and  
Molecular  
Medicine/Neuroscience GSA



**All information is anonymous and will be kept confidential.**

The GSA is working to improve stipends for graduate students in CMM and NSC but we need your help to do it! Please take a few minutes to complete [this survey!](#) All your information will be anonymous and confidential.

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## Inspirational Biweekly Quote

**"To appreciate the beauty of a snowflake it is necessary to stand out in the cold." — Aristotle**

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[Nuclear localization signal-tagged systems: relevant nuclear import principles in the context of current therapeutic design.](#)

Goswami R, Gupta A, Bednova O, Coulombe G, Patel D, Rotello VM, Leyton JV.

[Recognition of masked and unmasked facial expressions in males and females and relations with mental wellness.](#)

Huc M, Bush K, Atias G, Berrigan L, Cox S, Jaworska N.

[The illusion of inclusion: contextual behavioral science and the Black community.](#)

Faber SC, Metzger IW, La Torre J, Fisher C, Williams MT.

[BRCA1 and BRCA2 deficient tumour models generate distinct ovarian tumour microenvironments and differential responses to therapy.](#)

Farokhi Boroujeni S, Rodriguez G, Galpin K, Yakubovich E, Murshed H, Ibrahim D, Asif S, Vanderhyden BC.

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Patnaik P, Khodae A, Vasam G, Mukherjee A, Salsabili S, Ukwatta E, Grynspan D, Chan ADC, Bainbridge S.

[CLIC1 regulation of cancer stem cells in glioblastoma.](#)

Randhawa K, Jahani-Asl A.

[Metabolomics Analysis of Mesenchymal Stem Cell \(MSC\) Therapy in a Phase I Clinical Trial of Septic Shock: An Exploratory Study.](#)

Banoei MM, McIntyre LA, Stewart DJ, Mei SHJ, Courtman D, Watpool I, Granton J, Marshall J, Dos Santos C, Walley KR, Schlosser K, Fergusson DA, Winston BW, On Behalf Of Canadian Critical Care Trials Group Ccctg, On Behalf Of Canadian Critical Care Translational Biology Group Ccctbg.

[Involvement of brain metabolism in neurodevelopmental disorders.](#)

Kotchetkov P, Blakeley N, Lacoste B.

[Safety and Efficacy of Adeno-Associated Viral Gene Therapy in Patients With Retinal Degeneration: A Systematic Review and Meta-Analysis.](#)

Sobh M, Lagali PS, Ghiasi M, Montroy J, Dollin M, Hurley B, Leonard BC, Dimopoulos I, Lafreniere M, Fergusson DA, Lalu MM, Tsilfidis C.

[The endosomal-lysosomal system in ADC design and cancer therapy.](#)

Leyton JV.

[Mutation of key signaling regulators of cerebrovascular development in vein of Galen malformations.](#)

Zhao S, Mekbib KY, van der Ent MA, Allington G, Prendergast A, Chau JE, Smith H, Shohfi J, Ocken J, Duran D, Furey CG, Hao LT, Duy PQ, Reeves BC, Zhang J, Nelson-Williams C, Chen D, Li B, Nottoli T, Bai S, Rolle M, Zeng X, Dong W, Fu PY, Wang YC, Mane S, Piwowarczyk P, Fehnel KP, See AP, Iskandar BJ, Aagaard-Kienitz B, Moyer QJ, Dennis E, Kiziltug E, Kundishora AJ, DeSpenza T Jr, Greenberg ABW, Kidanemariam SM, Hale AT, Johnston JM, Jackson EM, Storm PB, Lang SS, Butler WE, Carter BS, Chapman P, Stapleton CJ, Patel AB, Rodesch G, Smajda S, Berenstein A, Barak T, Erson-Omay EZ, Zhao H, Moreno-De-Luca A, Proctor MR, Smith ER, Orbach DB, Alper SL, Nicoli S, Boggon TJ, Lifton RP, Gunel M, King PD, Jin SC, Kahle KT.

[The self and our perception of its synchrony - Beyond internal and external cognition.](#)

Scalabrini A, De Amicis M, Brugnera A, Cavicchioli M, Çatal Y, Keskin K, Pilar JG, Zhang J, Osipova B, Compare A, Greco A, Benedetti F, Mucci C, Northoff G.

[Canadian Multicentric Pan-TRK \(CANTRK\) Immunohistochemistry Harmonization Study.](#)

Hyrca MD, Martins-Filho SN, Spatz A, Wang HJ, Purgina BM, Desmeules P, Park PC, Bigras G, Jung S, Cutz JC, Xu Z, Berman DM, Sheffield BS, Cheung CC, Leduc C, Hwang DM, Ionescu D, Klonowski P, Chevarie-Davis M, Chami R, Lo B, Stockley TL, Tsao MS, Torlakovic E.

[In vitro selection of aptamers and their applications.](#)

DeRosa MC, Lin A, Mallikaratchy P, McConnell EM, McKeague M, Patel R, Shigdar S.

[Nucleolar reorganization after cellular stress is orchestrated by SMN shuttling between nuclear compartments.](#)

Musawi S, Donnio LM, Zhao Z, Magnani C, Rassinoux P, Binda O, Huang J, Jacquier A, Coudert L, Lomonte P, Martinat C, Schaeffer L, Mottet D, Côté J, Mari PO, Giglia-Mari G.

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**Next CMM / NSC council  
meeting:**

Dec 11th 2023 at 1-2PM

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