

Please email [sciencegrants@mun.ca](mailto:sciencegrants@mun.ca) with items that you would like included in the Science Scoop.

**Science Scoop (Undergrad Version) – Jul. 28, 2023**

1. Events, Talks, Workshops, & Opportunities

Appendix

**1. EVENTS, TALKS, WORKSHOPS, SCHOLARSHIPS, & OTHER OPPORTUNITIES:**

Deadline/Date	Workshop/Event/ Program/Award	More Information
Jul. 31, 2023 10:00-11:00 AM	MUN BMS Visiting Speaker - Dr. G. Kirouac: Unraveling how the PVT fits within the brain's behavioral circuits	HSC-1M101 (free)
Jul. 31, 2023 8:00-9:00 PM	Science on the Rock - Dr. L. Pena-Castillo: Exploring bioinformatics: Where computer science and biology meet	Quidi Vidi Brewery (free admission) View details <a href="#">here</a>
Aug. 1, 2023 2:00-5:00 PM	Genesis/Springboard Atlantic - Intellectual Property Awareness Session and Genesis Evolution Pitch Showcase	IIC-2001/Online (free) View details/register <a href="#">here</a>
Aug. 2, 2023 1:00-2:00 PM	MUN SGS - Federal Student Work Experience and the Research Affiliate Program (RAP) Info Session	WebEx (free) View details/register <a href="#">here</a>
Aug. 4, 2023	JOT deadline to submit tech papers or EOIs for essays/short stories for their Winter 2023 issue	View full details for content call <a href="#">here</a>
Please see the Student Life <a href="#">Events</a> calendar for additional events & workshops, and the <a href="#">Scholarship &amp; Awards Office</a> website for additional scholarship & bursary opportunities		
Students interested in graduate studies at Memorial should look through SGS's <a href="#">database of searchable awards &amp; scholarships</a> for scholarship & bursary opportunities		

**APPENDIX:**

**BIOMEDICAL SCIENCES VISITING SPEAKER 2023**

**UNRAVELING HOW THE PARAVENTRICULAR NUCLEUS OF THE THALAMUS (PVT) FITS WITHIN THE BRAIN'S BEHAVIORAL CIRCUITS**

**Monday, July 31, 10 am**  
**1M101, Faculty of Medicine**

**DR. GILBERT KIROUAC,**  
Professor, Rady Faculty of Health Sciences,  
University of Manitoba.

Graduate student and Postdoc  
**PIZZA LUNCH**  
12 pm  
1M101

**SCIENCE  
ON  
THE ROCK**

QUIDI VIDI

## Exploring bioinformatics: Where computer science and biology meet

Several technologies used nowadays in biological research output large amounts of data. To make sense of this data, computational analysis is needed. This is the role of bioinformatics. We will start by discussing what bioinformatics is and explore some examples of bioinformatics projects.



Dr. Lourdes  
Pena-Castillo  
MUN

Quidi Vidi  
Brewery  
July 31<sup>st</sup>, 8pm  
Free Entrance

We Bring scientists to  
the brewery!

 @ScienceontheRockStJohns

*We are supported by Memorial University's Faculty of Science*

## IP Awareness Session & Genesis Evolution Pitch Showcase

Presented by Springboard Atlantic IP Advantage

 genesis