

The background of the entire image is a dense, overlapping pattern of stylized tropical leaves. The leaves are in various shades of green, yellow, and blue, creating a vibrant and summery feel. In the center, there is a large, dark grey circle that serves as a container for the event information.

# PSD MIXER AUGUST EDITION

08.28.2020

@ 2:30pm on Zoom

<https://ca01web.zoom.us/j/63478414195>

ID: 634 7841 4195

Passcode: 037519

The background of the entire page is a vibrant, repeating pattern of tropical leaves. The leaves are in various shades of green, yellow, and blue, with some having distinct white veins. The shapes include large, rounded monstera-style leaves and long, feathery palm-like fronds. A large, dark grey circle is centered on the page, serving as a backdrop for the text.

# GET COZY AND ORDER FOOD!

Let's share a meal together! Join us with a home-made snack, or order food for takeout/delivery from your favourite restaurant and cozy up with a coffee, tea, or other beverage of your choice.

We're going to do another draw for 20 people to have their meal reimbursed up to \$20! Students get double the entries!

The background of the entire page is a vibrant, stylized pattern of tropical leaves. It includes large, light green monstera leaves, smaller green fern-like leaves, and bright yellow palm fronds. The pattern is dense and layered, creating a lush, jungle-like feel. In the center of the page is a large, dark grey circle that serves as a container for the agenda text.

# AGENDA

**Division Updates with Jens Dilling**  
+ Q&A (~15-20 min)

**Pets of PSD (~10 min)**  
Get your fur babies camera ready!

**“Why IAMI?” – Esther Schirmmacher**  
(~20 min)

Building on TRIUMF’s 30-years of experience in nuclear medicine and life sciences, the Institute for Advanced Medical Isotopes (IAMIs) that is currently under construction will be a major new part of TRIUMF’s Life Sciences program for research into next-generation medical isotopes and radiopharmaceuticals. Join us as we get a glimpse of what the new building will look like, why we need it, and the life-saving research that it will allow to take place.

A decorative border of various tropical leaves in green, yellow, and blue surrounds a central dark green circle. The leaves include large monstera leaves and smaller palm-like fronds.

# ZOOM EDUCATE

## A friendly reminder!

: Video participation is encouraged! We miss you!

: Please keep your microphones on mute for the duration of the mixer

: If you have a question, please utilize the "Raise Your Hand" button and someone will call your name,

**OR**

Type in the chat that you have a question, and someone will call your name.