

## PSL498Y and PSL499H Ballot

PSL498Y1Y - 2023/24	$\mathcal{O}$
PSL499H1F – 2023	$\mathbf{O}$
PSL499H1S – 2024	0

It is expected that students in PSL498Y and PSL499H will attend the final oral presentations of other students in this course. **Pre-requisites: (PSL304H, 305H), PSL372H1F, PSL374H1S or course director approval** Website: http://www.physiology.utoronto.ca/psl498y-project-physiology

Student Number:

## INSTRUCTIONS:

- Most correspondence is done by email so please print legibly.
- Supervisor to sign form and agree to assist with evaluations of other project students
- Supervisors must be faculty members in the Department of Physiology.
- Attach a copy of your unofficial transcript/ academic record
- Please return this completed ballot to Jay Bhat Dept. of Physiology, MSB 3368 or email to <u>physiology.undergrad@utoronto.ca</u>
- Acceptance into PSL498Y/499H is based on an overall average within the B (73-76%) range and students must have at least a B+ average in PSL304H, 305H, 372H and 374H
- Reason for wanting this course: \_

Preliminary title of research project:

	Surname:
	First Name:
	Telephone #: (including area code)
	UToronto Email Address:
	Your subject POSt(s):
	Student Signature:
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By this signature, I accept the above named student for their 4<sup>th</sup> year research project course in my laboratory.

I agree to be available towards the end of March to attend and evaluate oral presentations, and grade written reports of other project students as requested by the Course Director.

Supervisor's Name: (please print)	Phone:
Supervisor Signature:	Date:
Email:	_Location:

For research involving human subjects, animals, radiation and/or biosafety, the approval number and expiry date must be listed.

Approval Number:		Expiry Date:	
Office Use Only:			
ACCEPT / REFUSE	Course Director: (signature)		Date: