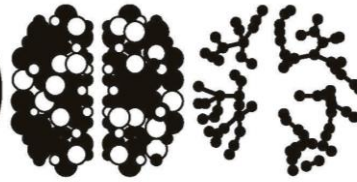


בית הספר סגול
למדעי המוח
אוניברסיטת תל אביב



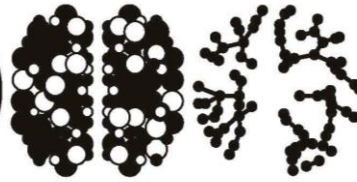
Adams Super Center for Brain Studies:
TRAVEL FUNDING OPPORTUNITY
JUNE 2022

For the purpose of:

**International conferences/ Oversees inter-laboratory collaboration / Courses
and special workshops abroad**

**For neurosciences graduate, postdoctoral students and lab managers
Offered by Sagol School of Neuroscience and Adams Super Center for Brain
Studies**

Sagol School of Neuroscience and Adams Super Center for Brain Studies are offering scholarships to neurosciences graduate and postdoctoral students and lab managers who wish to actively participate in conferences during the academic year of 2021-2022 (תשפ"ב), students who have been invited to an overseas laboratory in collaboration with the student's laboratory, and students who are travelling abroad for the purpose of participating in courses and workshops offered in academic institutions overseas. All these activities should be linked to main neuroscience research activity of the labs. These scholarships are granted as travel expense returns (flight, accommodation, registration) **for up to 2000 NIS** (in lieu of receipts).



Please note a few important changes:

1. Adams grant will be granted 2 times in an academic year (June 2022, November 2022) students must hand in their reimbursement documents during the academic year in which the grant was approved, unless they received a specific approval from the Sagol school administrative staff.
2. We have a new form for the advisor/PI to sign instead of the letter of recommendation. Applications without this approval will not be accepted (see appendix 3).

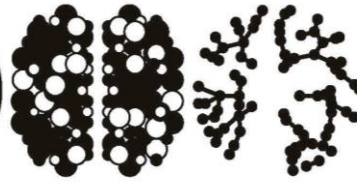


Eligibility:

1. Students of advanced degrees or research fellows whose research is in neurosciences and whose work is to be presented in an academic conference during the academic year of 2021-2022 and/or for the purpose of collaboration with an overseas laboratory and/or traveler participating in courses and workshops offered in overseas academic institutions.
2. Students whose laboratory is registered with the Sagol School of Neuroscience.
3. Application submitted by the student.
4. Participation (by invitation) in university ceremonies to present the student's research.
5. Winning students may reapply to additional calls for grant funding opportunities in a single year (two opportunities in total throughout the year), knowing that preference will be given to new applicants.

Please note: Due to the COVID-19 worldwide outbreak we will accept applications for conferences held virtually and cover application fees for students presenting in the conference (poster or oral presentation).

See attached grant application forms. **Please submit the form in word format, with all specified documents to Anat Nevo via e-mail anatne@tauex.tau.ac.il, by June 26th, 2022.** Other documents (CV, acceptance, letter of recommendation etc.) can be submitted in PDF form.



Appendix 1

Application for travel funding opportunity for overseas international conferences

Please submit a typed form (not handwritten)

Personal details

Name and surname (Hebrew): _____

Name and surname (English): _____

Residential address: _____

Tel.: _____ Mobile phone: _____

E-mail: _____

Program (please circle): master / doctorate / post-doctorate / other _____

Name of advisor: _____

Faculty and department: _____

Research topic: _____

Name of conference: _____

Date and location of conference: _____

Presented as (please circle): presentation / poster

Please attach the following documents:

1. Resume
2. Abstract of the presented work
3. The scientific relationship of the conference to neuroscience
4. Advisor's/PI's approval form
5. Confirmation of acceptance to conference program

Date: _____ Signature: _____



Appendix 2

Application for travel funding opportunity for inter-laboratory collaboration / participation in courses at an overseas academic institution

Please submit a typed form (not handwritten)

Personal details

Name and surname (Hebrew): _____

Name and surname (English): _____

Residential address: _____ Tel.: _____

Mobile phone: _____ E-mail: _____

Program (please circle): master / doctorate / post-doctorate / other _____

Name of advisor: _____

Faculty and department: _____

Research topic: _____

Course or laboratory name: _____

Details of the hosting institute (location, name, department, head of laboratory, if relevant): _____

Length of stay: _____

Please attach the following documents:

6. Resume
7. Abstract of the relevant research
8. The scientific relationship of the course/collaboration to neuroscience
9. Recommendation letter from advisor
10. Confirmation of acceptance to the program/personalized invitation letter

Date: _____ Signature: _____



Appendix 3

Advisor/PI's approval:

(must be filled by Students advisor/PI)

Please submit a typed form (not handwritten)

Full Name: _____

Department: _____

Students name: _____

Research topic: _____

Reason for application: _____

I _____ support the application of my students
_____ for the Adams Travel Grant – June 2022.

Date _____ Signature _____