UPDATE: September 9, 2024

Received: \$17,300 - Thank you for your donations!

Needed to Reach Goal: \$32,700



500 families each making a one time donation of \$100 gets us to our \$50,000 goal!

Donations Received as of September 5, 2024 - THANK You!

- ★ \$17,300 received (Over \$1,500 in the past 2 days!!)
- ★ We can do this and get the \$50,000 matching

Matching donors extended the deadline to September 15!

- ★ Submit a donation matching request to your employer doubles the donation to ASDRP. Please email me david.linnevers@asdrp.org with your request and I will add this as a pledge to be received from your company. Matching pledges count towards the \$50k!
- ★ Make a donation directly online through the ASDRP PayPal Memo line: ASDRP Drive to \$50,000 https://www.paypal.com/paypalme/asdrp
- ★ Mail a check made out to "ASDRP". Address: 46309 Warm Springs Blvd. Fremont, CA 94539 Memo line: ASDRP Drive to \$50,000
- ★ Cash donations are also accepted.
- ★ Pass along and ask family members and friends too!

All donations can be applied to a specific advisor laboratory or the area of your preference. Include in the memo line of your check, paypal or corporate matching donation.

Life Sciences Lab:

Cell culture supplies: TC flasks, serological pipets, media, FBS. For chemical synthesis: rotary evaporators, round bottom flasks. Generic: Micropipettes tips, Micropipettes, SDs page gels, etc.

Analytical: HPLC vials, solvents, GC columns, HPLC columns, NMR tubes.

Biological Science Lab:

Instruments: Bench top centrifuges, micro centrifuges, magnetic stir, pH meters.

Consumables: 1.5 ml microcentrifuge tubes, 15ml and 50ml conical tubes.

Software: Support for computational and statistical software for remote Bio researchers.

Greenhouse: New greenhouse requires infrastructure and construction and ongoing maintenance costs.

Computer Science & Engineering:

Material Science: Immediate need is nozzles for desiccators and a pump, metallurgical polishing supplies, such as sandpaper, cloth and suspensions. 3D printers PIA filaments, ABS, PLC for 3D printing.

Remote Research labs: GPU and server cluster hardware and software, scholarships for conference travel and expenses, software license agreements for projects and computational analysis.

Donation receipts will be sent shortly after your donation is received and 100% Tax Deductible.

© **Aspiring Scholars Directed Research Program 2024**, All rights reserved. ASDRP is a production of Olive Children Foundation, a 501(c)(3) nonprofit organization in Fremont, California.





ASDRP Summer 2024 Research Symposium & Expo on September 7, 2024

Expo Extraordinaire! ASDRP holds its end of <u>Summer 2024 Research Symposium and Exposition</u> on Saturday, September 7, 2024 @ Mission College.

On Saturday, September 7, 2024 ASDRP held its end of Summer 2024 Research

Symposium and Exposition for our student researchers and Principal Scientists. Over 1,200 parents, student researchers, guests, faculty, amazing volunteers and staff enjoyed the opportunity to hear from our student researchers throughout the day!



The ASDRP Research Symposium and Exposition was kicked off with an inspiring talk by Dr. Jay Sarkar of ReThink64. He shared his journey as a researcher and biotech entrepreneur and his involvement with ASDRP student researchers. The plenary session was followed by 45+ research presentations and culminated with 85+ original scientific research posters spread throughout the incredible Gillmor Center Academic Building at Mission College.

A huge thank you to all of our ASDRP families who support our students' drive as young and aspiring research scholars. ASDRP Research Symposium and Exposition is a very important event in the development of our student researchers. The day challenges our students to continuously produce results in their areas of research, work collaboratively with their research teams, problem solve, overcome the fear of public speaking and speak knowledgeably and concisely about their research to guests and family members.



Click here to view the <u>Summer 2024 Research Symposium & Expo</u> website and photo Gallery.

© **Aspiring Scholars Directed Research Program 2024**, All rights reserved. ASDRP is a production of Olive Children Foundation, a 501(c)(3) nonprofit organization in Fremont, California. EIN 27-1798340