# FUNDING REQUEST FORM

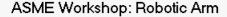
2021-2022

PART 1 - NOTICE & CHECKLIST									
1. All Funding Request Packets must be submitted by 12 PM Friday, the week before the Funding Sub-Committee Meetings.  2. Funding Request Packets must be turned in no less than 5 business days (1 week) prior to the event.  3. Deadline for Request for Payment or Purchase Order (RPP) is 15 days after the event.									
CSI EVENT REGISTRATION FORM	ESTIMATES / INVOICES (NOT PAID)	<b>✓</b> EVENT	FLYER WITH ASI LOGO	EQUIRED SUPPORTING MATERIAL ASED ON PURCHASES/EVENT					
PART 2 - CONTACT & ORGANIZATION									
OFFICER NAME:  OFFICER TITLE:  ADDRESS:  CITY: STATE: ZIP:  PHONE: EMAIL:  SIGNATURE: GAMMI (ASTULLANDS)  PART 3 - EVEN  IS THE EVENT OPEN TO ALL CAL STATE LA STUDENTS? YES NO BRIEFLY DESCRIBE THE EVENT:  Introducing different parts and procress of building a functioning robotic arm.		CLUB/ORG: American Society of Mechanical Engineers  EVENT TITLE: ASME Robotic Arm Workshop  DATE(S) OF EVENT: May 20th SEMESTER: SPRING   EVENT LOCATION: ZOOM  TOTAL ATTENDANCE: 15  EXPECTED CAL STATE LA STUDENTS ATTENDANCE: 15  NT DESCRIPTION  HOW WILL THIS PROGRAM ENHANCE THE CAL STATE LA EXPERIENCE?  This will teach several students the basic necessicites of building a robot and teach them several aspects of							
mechanical, electricaln and sofwtare engineering. This is an overall exciting and beneficial experience.									
PART 4 - COST BREAKDOWN									
DESCRIPTION:	AMOUNT:	HONORARIA / CONTRACTA / CONTRA	ION:	AMOUNT:					
DESCRIPTION:	AMOUNT:	DESCRIPT	TON:	AMOUNT:					
A A B K E T I N G		Look a	t Spreadsheet	711.97					
PART 5 - EVENT SUMMARY									
TOTAL COST OF THE EVENT	711.97		OFFICE USE ONLY						
TOTAL REQUESTED FROM ASI	711.97		STAFF INITIALS						
AMOUNT FROM OTHER SOURCES			TIME STAMP:						
WHAT OTHER RESOURCES ARE YOU EMPL	OYING FOR THIS EVENT:		111111111111111111111111111111111111111						





**Event Registration** 





6:54:55 PM

#### **Basic Information**

Student organizations must complete and submit this form at least 10 business days prior to the event/meeting date. Reservations for on-campus events/meetings will not be confirmed unless this form has been completed.

# Please select the type of organization who will be hosting this event.

Student Organization

# Host Organization Name

What Organization/Department is hosting the event?

American Society of Mechanical Engineers

#### **Event Name**

ASME Workshop: Robotic Arm

#### Estimated Attendance

Please describe the estimated attendance of participants for this event. 15

#### About the event

Please describe what this event is about and include all intended activities that will take place.

In this workshop, we will be learning how to design and manufacture a robotic arm.

#### Time & Location

Events/meetings that repeat or occur on non-consecutive dates will need to be registered separately per each date, (e.g. if you plan on having a meeting on multiple days in the month). For more information on how to repeat registered events check out this Presence guide

# Start Date/Time

05/20/2022 - 11:00 AM

# End Date/Time

# What format will this event/meeting use?

Hybrid events and meetings are defined as a mixture of in-person events/meetings with a virtual component usually running simultaneously and with overlapping content and interactive elements.

Virtual

# Where will the virtual event/meeting take place?

What online platform will this event/meeting use to host the event? **Zoom** 

# Do participants need to RSVP?

No

# Event/Meeting Virtual Link and/or In-Person Location

For virtual event/meetings, please enter the link where attendees can access the event/meeting.

For in-person on-campus events/meetings please add the room information where you'll be hosting.

For in-person off-campus events/meetings please add the full address of the venue.

For hybrid events/meetings please enter both the link and the in-person location. https://calstatela.zoom.us/j/6806467314

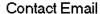
#### Student Organization Officer and Advisor Contact Information

Only current organization officers can submit the Event Registration Form. Submitted forms will require Advisor approval prior to CSI approval.

#### Contact Person

Please provide the name of the officer submitting this form.

# Officer Contact Phone Number



Provide the officer's email address.

# Organization Advisor Email

Provide the advisor's Cal State LA email address.

# Organization Advisor Name

Please provide the name of the student organization advisor.

Marketing  No publicity may be distributed or posted online until this form has been submitted and approved. All publicity material must comply with University Administrative Procedures AP P003 and AP P007. For Fall 2020 only electronic or virtual forms of marketing will be approved for student organizations.
How do you plan on marketing this event?
Other
What other methods of marketing will your organization use?  Discord
Who is invited to this event?
Student organization members
Will off-campus media be notified about this event?
No
Tags
WORKSHOP/SEMINAR
Cover Image

Please select an image that corresponds to your event.





Want to learn some new skills that will help you in your field of study? Our <u>ASME</u> team lead will be going over some important concepts that are essential when working on robotics. The team will be hosting:

 Robotic Arm Workshop





May 20th, 2022 11:00 am - 12:00 pm via Zoom

Meeting ID: 680 646 7314 Passcode: ASME2022



#### **Event Details**

# **Event Category**

Please select any of the categories above that best describes your event. Note, for Fall 2021 organization meetings and tabling must also be registered. Educational Workshop/Program

# Planned Activities

Will your event have any of the following activities? The University's General Release will be required for certain activities. Not Applicable

# Will the event have security?

No

# Will food be served at the event?

Until further notice, food can only be provided at outdoor events/meetings/activities and cannot be provided indoors. No

Will the event have an admission charge, registration? fee, or raise any proceeds to benefit the organization

# Will you be requesting funding from Associated Students, Incorporated?

For more information on Club and Organization Funding please visit: https://asicalstatela.org/services/clubs-and-organizations-funding Yes

For more information on Club and Organization Funding please visit: https://asicalstatela.org/services/clubs-and-organizations-funding. For any other questions contact the Vice President for Finance by calling 323-343-4778.

# For this event, will your organization be seeking tax deductible private external fund raising support?

Are you seeking sponsorship from private individuals or external companies/organizations off campus that may require additional tax documentation? (Individual donations that do not require tax documentation do not count.)

No

#### Will a movie be shown at this event?

Student organizations must purchase the viewing rights or obtain permission from the owner of the movie in order to show movies at student organization events.

#### Acknowledgment

Hybrid Event/Meeting Check-in Data Collection and Contact Tracing

Student organizations are **required to check-in** all Cal State LA student attendees at on-campus hybrid events/meetings held indoors via the Presence Checkpoint app at the event. This is mandatory for all student organizations hosting events/meetings in-person or with in-person components. For more information on how to use this feature and meet this requirement, students should refer to the Presence Guide to Event Check-in.

Guests (anyone other than a Cal State LA Student) at indoor hybrid events/meetings cannot check-in through the Presence Checkpoint app and are required to check-in through the Cal State LA Student organization Event Guest Check-in Form. Guests must successfully complete the COVID19 Health Self-Screening prior to entering an event.

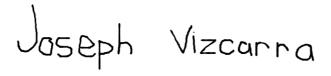
Participant and/ or guests data collection for outdoor events is not required for attendees but is required for student event coordinators (including students who table for the organization and who will be present throughout the duration of the outdoor event/meeting) through the Presence Checkpoint app.

Attendance recordkeeping must be updated within 24 hours of the conclusion of the meeting or event.

Failure to check-in all event/meeting attendees can result in the student organization's revocation in their ability to host events and can ultimately affect their student organization recognition and the benefits associated with that status.

AS AN OFFICER OF THIS ORGANIZATION, I WILL TAKE RESPONSIBILITY TO ENSURE THAT THE EVENT WHICH MY ORGANIZATION IS SPONSORING WILL FOLLOW ALL GUIDELINES SET FORTH BY THE UNIVERSITY. I ACKNOWLEDGE THAT THIS EVENT AND ANY ASSOCIATED EVENT SPACE RESERVATIONS MAY BE SUBJECT TO CANCELLATION BASED ON MY ORGANIZATION'S RECOGNITION STATUS.

Signature Pad Field



ASME Workshop December 18 Part List								
Part Name:	Quantity:	Retail Price Per Item:	Shipping Price for the Whole Quantity:	Taxes for the whole Quantity:	Total Price			
SEHOI 3 PCS 6061 Aluminum Sheet 12 x 6 x 1/4 Inch, Heavy Duty Aluminum Plate with Protective Films, Corrosion-Resistant Metal Aluminum Sheet for Construction, Elevator, Car, Electronics, Craft	2	\$33.99	\$0.00	\$7.58	\$74.94			
Logitech C930e Webcam	1	\$94.70		\$10.32	\$111.01			
NeveRest Classic 40 Gearmotor	3	\$31.50	\$9.50	\$9.69	\$113.69			
Cytron 30A DC Motor Driver MD30C	3	\$34.38	\$5.75	\$11.16	\$120.05			
CUI Inc AMT102-V AMT10X Series 3.6 to 5.5 V 2-8 mm Open Center Capacitive Encoder Switch Kit - 1 item(s)	2	\$59.68	\$0.00	\$12.24	\$131.60			
Lee Engineering Aluminum Lab Frame Lattice Rod 1/2" Diameter X 48"	1	\$19.13	\$0.00	\$1.96	\$21.09			
HATCHBOX PLA 3D Printer Filament, Dimensional Accuracy +/- 0.03 mm, 1 kg Spool, 1.75 mm, Black, Pack of 1	1	\$23.99	\$0.00	\$3.07	\$27.06			
Multipurpose 6061 Aluminum Rectangular Tube 1/8" Wall Thickness, 1" High x 1" Wide	3	\$31.41	\$9.35	\$8.95	\$112.53			
Total					\$711.97			



# <u>ASME</u> WORKSHOP

Want to learn some new skills that will help you in your field of study? Our ASME team lead will be going over some important concepts that are essential when working on robotics. The

 Robotic Arm Workshop

team will be hosting:

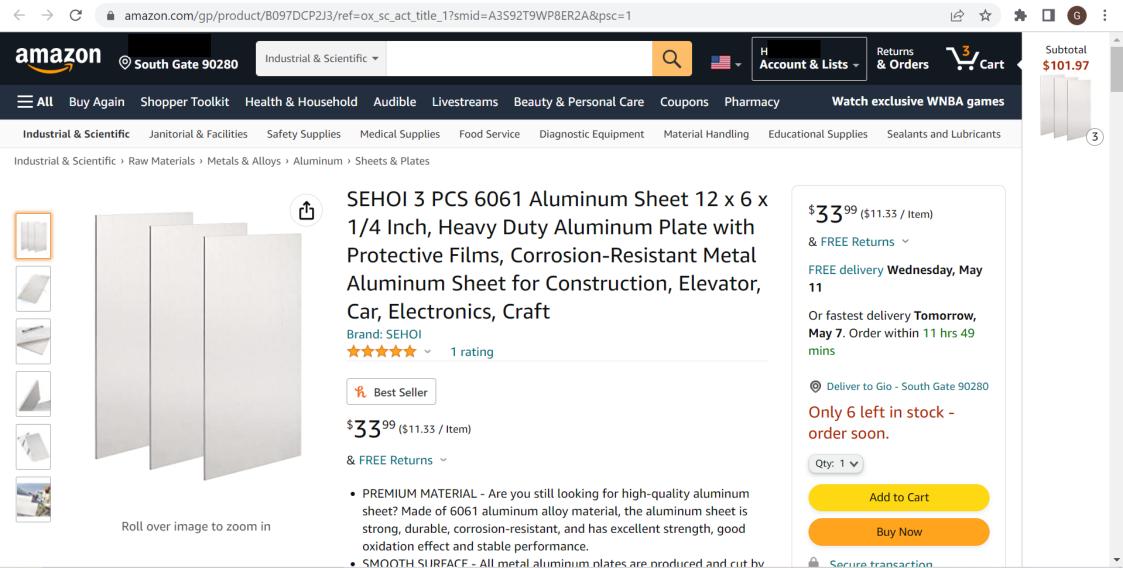


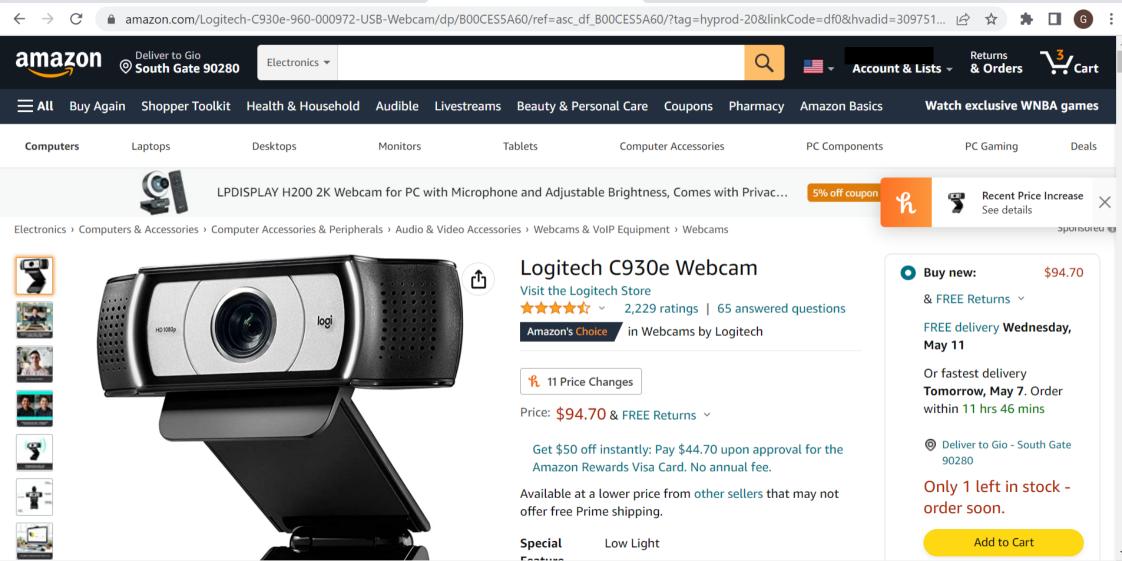


May 20th, 2022 11:00 am - 12:00 pm via Zoom

Meeting ID: 680 646 7314 Passcode: ASME2022



















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Home / Flectrical / Power / Motors / NeveRest Classic 40 Gearmotor



# **NeveRest Classic 40 Gearmotor**

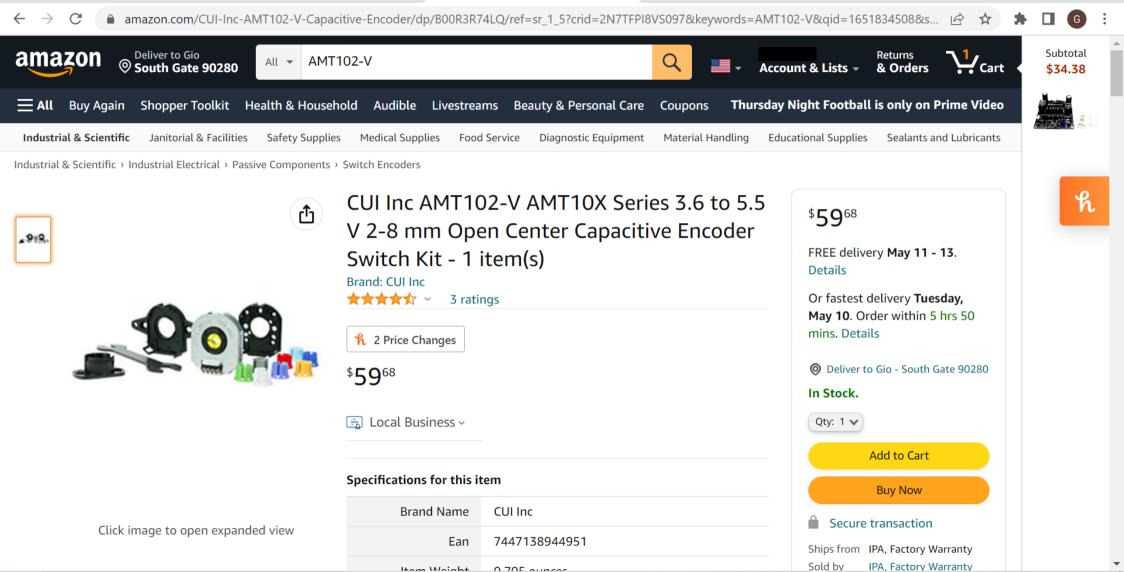
\$31.50

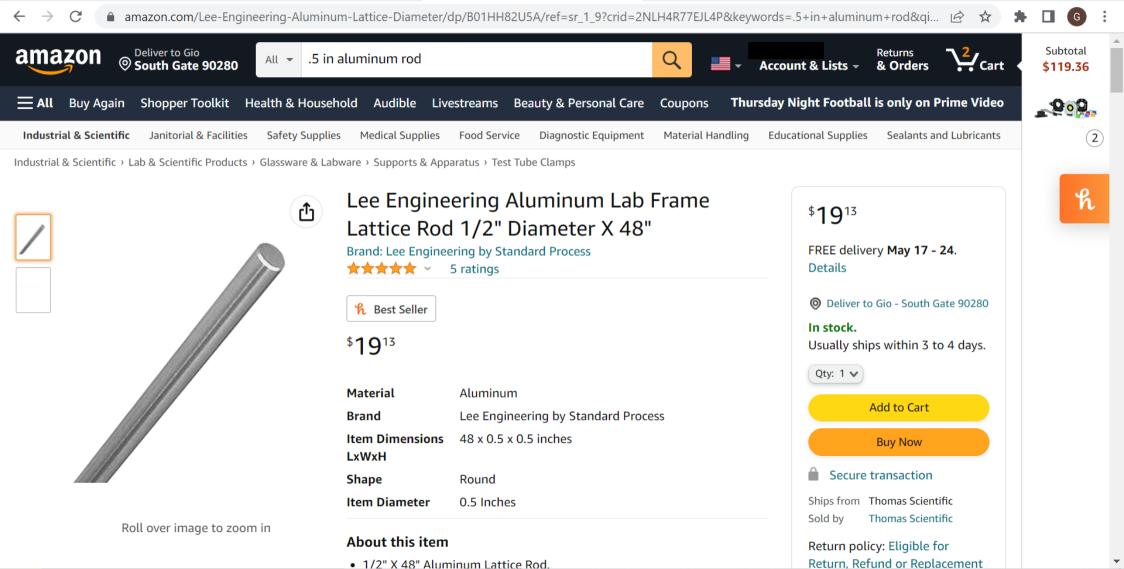
**Power Connector** Anderson Powerpole 15A (am-2964a) Selected Product Code: am-2964a Quantity Clear selections Add to Cart In Stock

• Bi-directional control for 1 brushed DC motor, single channel

3.3V and 5V logic level input

Add to Cart













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HATCHBOX 1.75mm Black PLA 3D Printer Filament, 1 KG Spool, Dimensional Accuracy +/- 0.03 mm, 3D Printing Filament

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