

ICC #

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INTER CLUB COUNCIL AT UNIVERSITY OF CALIFORNIA, MERCED
ALLOCATION OF FUNDS PROPOSAL
FINAL APPROVAL DOCUMENT



ICC MEETING DATE: 2/7/17

EVENT DATE: 4/21/17

EVENT NAME: Prometheus Repairs

CLUB: Robotics Society at UC Merced

TOTAL AMOUNT REQUESTED: \$3,900.00

TOTAL AMOUNT APPROVED: \$3,900.00

VOTE

YES: 8

NO:

Meeting Notes

- For their battlebot
- Won 2nd place last year but it is torn up, would like to buy some parts
- Has already spoken to Jim Greenwood about testing it and correct procedures concerning site tests
- Always get about 10 new student who learn how to build a robot, they go to workshops

ASUCM PRESIDENT SIGNATURE:

Katelyn Fitzgerald

DATE: 02/13/2017

APPROVED: ✓

NOT APPROVED:

From: [UCM AS UCM](#) on behalf of [UCM Inter-Club Council](#)
To: [UCM Inter-Club Council](#)
Subject: Form submission from: ICC Proposal Form
Date: Tuesday, January 24, 2017 8:59:53 PM

Submitted on January 24, 2017
Submitted by anonymous user: [::ffff:169.236.78.23]
Submitted values are:

Contact Name (First and Last): Forrest Yeh
Contact E-Mail: fyeh@ucmerced.edu
Club Name: Robotics Society at UC Merced
Are You a New or Returning Club for the 2016-2017 Academic Year? Returning
What Type of Proposal is This? Big Ticket
Event Date: Apr. 21, 2017
Start Time of Event: 12:00 pm
End Time of Event: 11:00 pm
Event Title: Prometheus Repairs
Event Location: Merced, CA
Description of Event: This is proposal is to fund parts for the repairs on UC Merced's combat robot, Prometheus. See attached for more information.
Have You Received an ASUCM Line Item for this Event? No
Budget Breakdown:
<http://asucm.ucmerced.edu/sites/asucm.ucmerced.edu/files/webform/icc-1-25-17-roboticssocietyproposal2.pdf>
Total Amount Requested: \$3,900.00
Are You Bringing in a Speaker: No
Description of Speaker (Optional):

The results of this submission may be viewed at:
<http://asucm.ucmerced.edu/node/135/submission/7351>



INTER-CLUB COUNCIL
AT UNIVERSITY OF CALIFORNIA, MERCED
- RCO EVENT FUNDING PROPOSAL -



RCO Name: Robotics Society at UC Merced

Event Title: Prometheus 2017 Repairs and Upgrades

Total Amount Requested: \$3900.00



UC Merced's Robotics Society recently

placed 2nd at the International Robogames 2016 in Pleasanton California, however we faced some extensive damage! We fought both the 1st place world champion and the National Champion of Brazil. We are pretty pleased with our design and would like to continue hosting build sessions for students to learn about the electronics and fabrication required to build a combat robot. Undergraduates have the opportunity to apply real structural and electrical theories that they have learned in class, and may pick up specialized skills in fabrication as well.

OTHER – [\$3900.00]

ITEM	VENDOR	UNIT PRICE (\$x.xx)	# O/ UNITS	TOTAL	
Repair Parts (See below)	www.robotmarketplace.com	\$3465.91	1	\$3465.9	
					\$3465.91
					SUBTOTAL
					\$434.09
					TAX
					\$3900.00
					GRAND TOTAL