

Request for Appropriation of Funding Non-Board of Trustee Item Request

Note: All request must be submitted 6 weeks prior to event date

Submit to Student Life Office and email to lhennings@mtsac.edu. Upon receipt, confirmation of item and agenda date will follow.

For Office	Use Only
Request #:	18
Date Received:	2/29
Agenda Date:	

Amount

I. Ty	ype of Appropriation Requested (Select all that apply):	Requested per item
	Catering: (ex. Sodexo, off-campus restaurants and caterers)	
	Conference & Travel: (ex. Registration, transportation, lodging, meal allowance)	\$
	Food Supplies: (ex. Pre-packaged food items like chips and candy, etc.)	
	Supplies: (ex. Streamers, paper cups, plastic utensils, decorations, etc.)	
	ou are requesting funding for an Independent Contractor or Contract, you will require the Bo roval. You must complete a separate "Request for Appropriation of Funding Board of Trust	
	TOTAL AMOUNT REQUE	STED: \$ 2000
II. A	Additional Sources of Funding	
Are y	you considering other sources of funding? (Circle one) Yes No	
If so,	o, please indicate the Source: Student's Fee Amount: \$_300	
III. I	Event Information	
Rec	cognized Student Club/ Organization (RSCO) or Department: Engineering Club	
	Name of Event: FAR Unlimited Competition	
	25 Live Reservation Reference Code:/	
	Event Location: Friends of Amateur Rocketry	
	Event Date: 6/1/2024	
	Event Start to End Time: All day	

NOTE: Associated Students has the purview of requiring certain events to prove all participants to have paid their current Student Activities Fee. Fees are subject to electronic verification, via the Associated Students website.

IV. Additional Information Required Purpose of Event: A.S. seeks to enhance the student experience through activities fulfilling one of the following five priorities, please select one priority area(s) your event fulfills. ✓ Co-curricular engagement Leadership development ✓ Retention & transfer Recognition of service Civic engagement and advocacy Please describe how your event fulfills the selected A.S. Priority area and provide a detailed Budget breakdown for the amount requested by including quotes, conference webpages, etc. V. Funding Conditions All groups requesting Associated Students funding are hereby notified that the event advisor (or designee) is responsible for processing all banner requisitions with approved vendors. NOTE: Additional Fiscal Services forms, guidelines, and procedures may be required. All event marketing, written and oral, must acknowledge Associated Students as a sponsor and include the Associated Students logo on all materials. This form must be completely filled out, with signatures below, and submitted to the A.S. Administrative Specialist III at least 6 weeks prior to the event date to be considered for funding. For specific questions, please contact the Student Life Office at x4525 or email lhennings@mtsac.edu. B. Designee Processing Banner Requisition(s) A. Club Advisor / Employee Submitting Request Form If different from person A. Maria Vaughn Print: Print: Maria Vaughn Sign: Sign: 4427 2/29/2024 Ext/Phone: Ext/Phone: Date: Date: Email: mvaughn4@mtsac.edu Email: For Office Use Only Date: Co-Sponsor (Motion): Co-Sponsor (Second): Date: A.S. Senate For: Abstain: Date: A.S. Executive Board For: Abstain: Date: A.S. President Approve O Veto Signature Date: Notification of Date: Requisition #: PO #: Appropriation C & T Form: Date: T#: **Check Requests:** \$ \$ Purpose: Purpose:

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Purpose:

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Purpose:

2024 Engineering Club Rocket team FAR Unlimited Competition

Purposes	By building and launching an experimental rocket as a team, Students can gain team project experience under similar environments as a university rocket team and prepare students for similar student-led projects after they transfer.
Goal	 Design and fabricate a rocket with experimental rocket motors Launch the rocket to 10000ft 90% of the rocket will be student-made Gather data and live footage from the flight
Student Learning Outcome	 Students will be able to design an experimental rocket Students will have the knowledge on designing an experimental rocket motor Students will be able to launch and recover an experimental rocket safely Students will gain valuable project experience on industry-related subject
Competition Detail	friendsofamateurrocketry.org/wp-content/uploads/2023/12/FAR-51025- Unlimited-2024.pdf

Budget Breakdown

Item	Predicted Price
4"x1/8"x48" Aluminium Tube	\$130
Aluminium Stock	\$50
Stainless steel Stock	\$150
RCS phenolic liner	\$125
6"x72" Cardboard Tube	\$60
fiberglass sleeve	\$150
Shrink Tube	\$120
Ероху	\$170
Fiberglass nosecone	\$320
G10 fiberglass sheet	\$150
Parachute	\$200
Nomex	\$40
Avionics	\$200
FPV camera set	\$120
Runcam 5	\$100
ESP32	\$50
Lead screw & Nuts	\$30
Various sensor	\$20
Stepper motor	\$15
Hardware	\$100
<u>Total</u>	\$2300
Student Contribution	\$300
Amount Requested	\$2000