



Creativity  
is  
contagious

...  
Pass  
it  
on

Albert Einstein

# IEEE RAS

*Robotics and  
Automation Society*

## WHO ARE WE?

A diverse community of UT students who are driven to pursue our own personal projects as well as compete in robotics competitions.

### MAJORS:

Electrical Eng.  
Mechanical Eng.  
Computer Science  
Physics  
etc.

## WANT TO SUPPORT?

*Director of Corporate  
Relations:*  
Wendy Rodriguez Ovalle  
[ras\\_corporate@  
utlists.utexas.edu](mailto:ras_corporate@utlists.utexas.edu)





# VIRTUAL EVENTS

## WHAT TO DO?

We would love to hear about your company and the projects that you are working on!

Talk to students about specific topics such as leadership and ethics.

Recruiting is not possible at an event.



## WHEN?

Due to the current situations, virtual events are required through the fall semester, and possibly the spring semester.

Feel free to contact the Director of Corporate Relations for more details.





## WANT MORE INFO?

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Please visit  
our website at  
<https://ras.ece.utexas.edu/>


Our 2020 Schedule:  
Robotathon  
Demobots  
Micromouse  
IGVC

## EVENING EVENTS

Silver Support:  
price at \$1250

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Connect with the  
largest, most active,  
project-based  
organization on UT  
campus. We  
welcome workshops,  
casual socials, and  
tech talks.



## ADOPT -A- ROBOT

Bronze Support:  
price at \$750

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We love being creative  
and building robots.  
Would you like to  
donate to our lab space  
and adopt a robot? If  
so, we will place your  
company name on our  
robot to honor your  
care.



**Institute of Electrical and Electronics Engineers:  
Robotics and Automation Society**  
The University of Texas at Austin Chapter

We serve a diverse community of students consisted primarily of Electrical Engineering, Mechanical Engineering, and Computer Science majors. Our students are enthusiastically driven to pursue their own personal projects, as well as providing opportunities for them to compete in robotics competitions on local, national, and international levels.

If you would like to partner with us for our events, please contact the Director of Corporate Relations, Wendy Rodriguez Ovalle, by email ([ras\\_corporate@utlists.utexas.edu](mailto:ras_corporate@utlists.utexas.edu)).

**Supporter Giving Levels and Benefits**

	<b>Platinum \$3600</b>	<b>Gold \$2400</b>	<b>Silver \$1250</b>	<b>Bronze \$750</b>
<b>One evening event</b>	✓	✓	✓	
<b>One guest judge at either Robotathon or CURM</b>	✓	✓		
<b>Adopt-A-Robot (Company name recognition on robots)</b>	✓	✓		✓
<b>One additional evening event</b>	✓			
<b>Company name recognition on official RAS T-shirt**</b>	✓	✓	✓	✓
<b>Company name recognition on RAS banners and flyers**</b>	✓	✓	✓	✓
<b>Company name recognition on RAS website</b>	✓	✓	✓	✓

*\*Virtual events are possible in lieu of the on-campus experience.*

*\*\*Pricing assumes that scheduling occurs during first five weeks of class and that company has more than 500 employees. Pricing is reduced otherwise. Companies are asked to provide food for the event. Please contact us for any further details.*

*\*\*\*Deadline for being included on t-shirts and banners: September 13, 2020*

**Tax Credit Payment Information**

To receive tax credit, please mail checks payable to "The University of Texas at Austin" to:

The University of Texas at Austin  
Engineering Student Life - IEEE RAS  
2501 Speedway, EER 2.848  
Austin, TX 78712  
936.827.6168

You can also give online at: <https://bit.ly/2MzoUIr> by selecting "ECE - ECE Connect" and then entering the "Institute of Electrical & Electronics Engineers – Robotics & Automation Society."

***The 2020 - 2021 RAS Leadership Team thanks you for supporting the IEEE RAS branch at UT Austin!***