

KU School of Engineering

2019 Sponsorship Information Packet

Hack KU

3rd Annual Hackathon hosted by ACM @ KU



Dates: February 8th -10th

University of Kansas, School of Engineering

In conjunction with the EECS department





Sponsorship Packet

https://www.hackku.org

What is Hack KU?

- ❖ Hack KU is an annual hackathon at the University of Kansas, where students can have the opportunity to innovate new ideas, discover different paths, and push the boundaries of technology.
- The event will take place over the course of 36 hours in the School of Engineering at the University of Kansas from February 8th to the 10th (Friday Evening - Sunday)
- Learn more about last year's hackathon here: https://www.youtube.com/watch?v=1CqjAgtR5oY

What is a Hackathon?

- A hackathon is a collaborative programming event where students can come together as a team to make their ideas a reality
- The goal for a hackathon is to produce usable software or hardware to be demonstrated to a panel of judges. Teams will be judged on a variety of categories, and the team with the best product will win a prize.

Why sponsor us?

- * Receive access to resumes from talented students across the Midwest
- Promotional Branding on all Hack KU products like Shirts, Lanyards, etc
- Send Speakers or Mentors to interact with participants
- Receive feedback from students about API's or product demos

Our Sponsorship Tiers

	Bronze <\$500	Silver \$500 - \$1499	Gold \$1500 - \$2999	Diamond \$3000+
Send Emails to Participants	Post- Hackathon	Post-Hackathon	Post-Hackathon	Pre-Hackathon & Post- Hackathon
Send Mentors/ Recruiters	~	1	2	3
Access to Resumes	~	~	X	X
Next-Day Interview Rooms	~	~	~	X
Logo on T-Shirts	Company Name	Company Name + Logo	Company Name + Logo	Company Name + Large Logo
Send a Judge	~	~	X	X
Booth	~	X	X	X
Host a Tech Talk or Workshop	~	~	~	X
Offer Branded Prize	~	~	~	1
Speech in opening ceremony	~	~	~	X
Company Banner on Display during event	~	~	~	X
Social Media Shoutout	X	X	X	X
Interview in our Hackathon Video	~	~	X	X

Prizes - Add-On (Upon Inquiry)

- Provide a prize for groups that use your API or build something related to the theme you provide
- Examples: Best implementation of Blockchain. Coolest use of Company's API. Most creative mobile project.

Common Q & A

Do students pay to attend Hack KU?

Hack KU is completely free for college students, regardless of major.

How many companies have sponsored Hack KU?

❖ Hack KU has been sponsored by a combined total of 30 companies.

How many students participate in Hack KU?

❖ Traditionally we have had over 80 students sign up for the hackathon, however we are looking at a larger attendance rate this year (200+) as we are trying to become MLH certified. You can find more information about the MLH certification here: https://mlh.io/about

How much does it cost to run an event of this scale?

On average it will cost about \$14,000 to run a large scale event

What are the rules / theme?

The theme isn't released until right before the hackathon starts. The rulebook for Hack KU will be released soon.

I have more unanswered questions about the Hackathon!

- You can email the following people regarding specific questions
 - o sponsorship@hackku.org General Sponsorship Questions
 - trenton@hackku.org & ryan@hackku.org Sponsorship Chairs
 - o info@hackku.org Hackathon Questions
 - o harrison@hackku.org Everything Else

Sponsorship Donations

All donations for the Hack KU event are handled through endowment. Please make checks payable to the "University of Kansas Endowment Association" and on the memo line indicate "Hack KU". There is also an option for an online donation through the EECS KU link below.

We recommend attaching a letter or notation stating clearly the donation is for the EECS Student Development Fund and Hack KU.

Mail checks to:

University of Kansas Endowment Association Attn: EECS Student Development Fund & Hack KU P.O. Box 928 Lawrence, KS, 66044

Online Donation:

Follow the link and select the EECS Student Development Fund:

http://eecs.ku.edu/giving

Special Instructions: "Donation For Hack KU"