HACKKEAN FALL 2019

December 7th, 2019
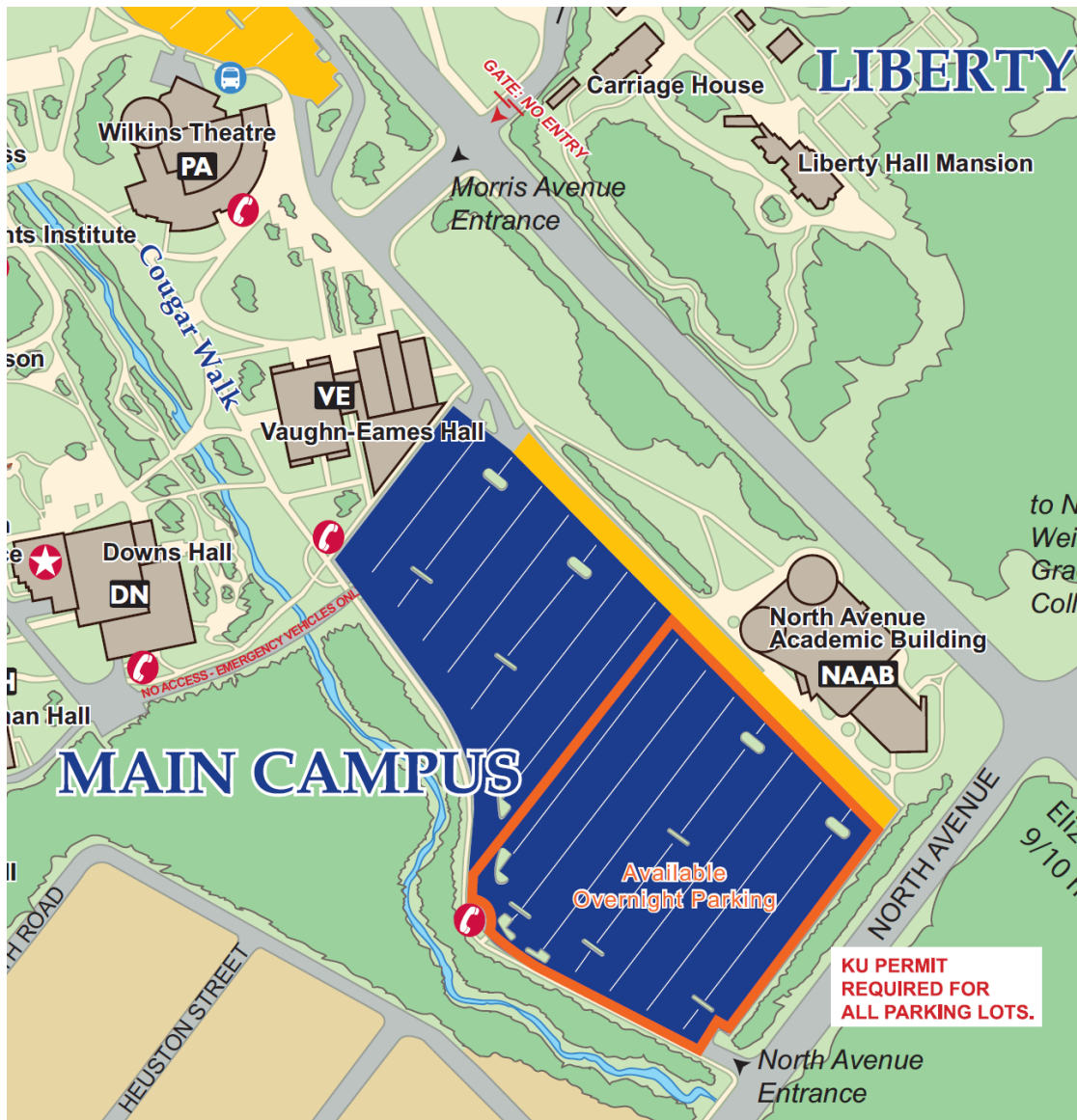

Schedule

Activity	Location	Time
Check-In	1st Floor Lobby	9:00 AM
Introduction	Room 109	9:30 AM
Team Building	Room 109	9:45 AM
Hacking Starts	Rooms 206, 207, 208	9:45 AM
Lunch	2nd Floor Hallway	12:00 PM
Workshop 1: "Object-Oriented Programming Concepts in Java"	Room 205	1:00 PM
Workshop 2: "Developing and Hosting Your OWN Personal Website with Amazon Cloud!"	Room 205	2:00 PM
Mario Kart Tournament	Room 205	3:30 PM
Dinner	2nd Floor Hallway	6:00 PM
Hardware Return By*	Room 224	7:00 PM
GitHub Submission Due	See Submission Guidelines	7:15 PM
Project Presentations	Room 109	7:30 PM
Judging		8:00 PM
Award/Closing Ceremony	Room 109	8:45 PM

*See Hardware Guidelines

HackKean Venue

HackKean will be held at the [North Avenue Academic Building (NAAB) Located at Kean University (1000 Morris Ave, Union NJ, 07083)](#). If you are not a Kean student and plan to park on campus, you can visit [this link](#) to easily register your vehicle for free. When registering, use activation code **VISDAY.** Once registered, you can park in the white-lined parking spots on the day of the event. You can view the map below shows the closest parking lot to the venue.

Submission and Team Guidelines

- Teams cannot exceed **four members**.
- Final projects must be uploaded to a team member's GitHub repository. Once uploaded, one team member should email the GitHub link along with the names of their team members to hello@hackkean.org with the subject line "HACKKEAN SUBMISSION".
- Final projects submission are due at 7:15 PM.
- Top 3 teams will be awarded prizes. All members in the…
  - 1st place team will receive Sennheiser HD 4.50 Bluetooth Wireless Headphones.
  - 2nd place team will receive Raspberry Pi 4 (2GB Memory).
  - 3rd place team will receive Anker Wireless Charger.

Hardware Guidelines

Hardware can be checked in and out of the Hardware lab located in Room 224. Items checked-out must be returned to Room 224 by 7 PM if it's not needed for your presentation. Below you can find a list of the available hardware. Hardware will be given on a first come first serve basis. Please feel free to bring your own hardware at your discretion.

Item	Quantity Available
Adeept Ultimate Starter Kit	6
AIY Kits	4
CanaKit Ultimate Starter Kit	5
HDMI Cables	6
Leap Motion	1
Makey Makey Kits	2
Muse	1
Myo	1
Oculus Rift	2
Raspberry Pi 3 B+	4
Raspberry Pi Camera	4
Raspberry Pi Power Kits	3
Raspberry Pi Touchscreen	2

For any questions or concerns, you can email us at hello@hackkean.org