



SCHOOL of ENGINEERING & APPLIED SCIENCE

# SCHOOL MAP

## Rooms available:

**Olsson Hall:**  
005, 009, 011  
104, 105, 120

**Thornton Hall:**  
D115, D221, D222  
D223, E303, E304  
E316, A120

**Rice Hall:**  
019, 032, 107  
108, 109, 130  
204, 242, 404  
414, 504, 514

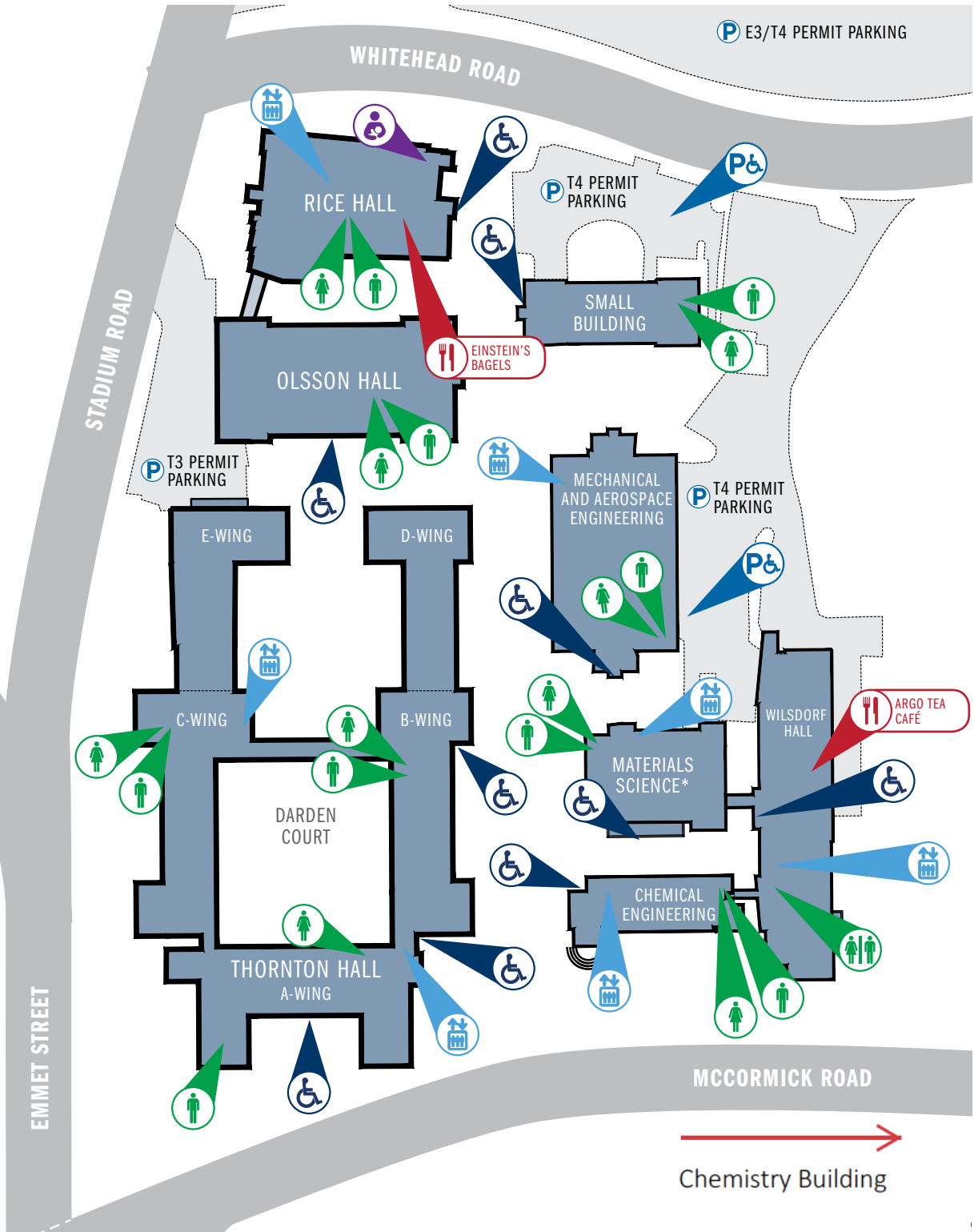
**Chemistry Building:**  
402

**Wilsdorf Hall:**  
Atrium, 200



[hackuva.io/dayof](http://hackuva.io/dayof)  
[bit.ly/hackuva-slack-s18](https://bit.ly/hackuva-slack-s18)

Free Weekend  
Parking ↑



→  
Chemistry Building



# HACK.UVA

## Room Availability

Rooms	Description	Time Available
<i>Olsson Hall:</i>		
001	Game room	2:00 pm – 10:00 am (Sat – Sun)
Basement	Nap room	8:00 am – 10:00 am (Sat – Sun)
005, 009	Use for hacking	7:00 pm – 5:00 pm (Sat – Sun)
011	Use for hacking	3:15 pm – 5:00 pm (Sat – Sun)
104, 105	Use for hacking	8:00 am – 5:00 pm (Sat – Sun)
120	Only for Workshops	N/A
<i>Thornton Hall:</i>		
Stacks (2 <sup>nd</sup> floor A-wing)**	Use for hacking	8:00 am – 5:00 pm (Sat – Sun)
D115, D221, D222	Use for hacking	8:00 am – 5:00 pm (Sat – Sun)
D223	Use for hacking	8:00 am – 1:45 pm (Sat – Sun)
E303*, E304, E316	Use for hacking	8:00 am – 5:00 pm (Sat – Sun)
<i>Rice Hall:</i>		
011*, 032*	Use for hacking	7:00 am – 4:00 pm (Sat – Sun)
019	Use for hacking	7:00 am – 11:59 pm (Sat)
103, 107, 108, 109, 120	Use for hacking	8:00 am – 5:00 pm (Sat – Sun)
130*	Use for hacking	8:00 am – 5:00 pm (Sat – Sun)
204	Use for hacking	7:00 am – 1:00 pm (Sat – Sun)
404, 414	Use for hacking	7:00 am – 12:30 pm (Sat – Sun)
504, 514	Use for hacking	7:00 am – 4:00 pm (Sat – Sun)
<i>Chemistry Building:</i>		
402	Use for hacking	Closed at night
<i>Wilsdorf Hall:</i>		
Atrium, 200	Use for hacking	7:00 am - 4:00 pm (Sat – Sun)

\* indicates that the rooms will have a workshop for about one hour, so hackers may have to leave if not interested.

\*\* Open to the public

10am	<p><b>Registration @ Chemistry Building, Chemistry Bldg, Charlottesville, VA 22903, USA</b> 9:30am - 11am</p>	<p><b>Breakfast and Coffee @ Chemistry Building, Chemistry Bldg, Charlottesville, VA 22903, USA</b> 9:30am - 10:30am</p>
11am	<p><b>Open Ceremony @ Chemistry Building, Chemistry Bldg, Charlottesville, VA 22903, USA</b> 11am - 11:30am</p>	
12pm	<p><b>Hacking Begins</b> 11:30am - 11:30am</p>	<p><b>Team building @ Chemistry Building 404 (Auditorium)</b></p>
	<p><b>Design Thinking - SAP @ Olsson Hall 120, Charlottesville, VA 22903, USA -</b> 12pm - 1pm</p>	<p><b>Hardware Lab Opens @ Rice Hall Information Technology</b> 12pm - 12pm</p>
1pm	<p><b>Team Building Workshop @ Chemistry Building, Chemistry Bldg</b></p>	
	<p><b>Safetrek API Demo @ Thornton Hall A-wing 120</b> 12:30pm - 1:30pm</p>	
2pm	<p><b>Lunch @ Thornton Hall (Engineering School), Charlottesville, VA 22903, USA</b> 1pm - 2pm</p>	<p><b>Surviving in the Jungle with TensorFlow - Leidos @ Olsson Hall RM 120</b> 1:30pm - 2pm</p>
	<p><b>SAP Solutions Workshop @ Rice Hall RM 130</b> 2pm - 3pm</p>	<p><b>Lego Lab - Redhat @ Rice Hall 011</b> 2pm - 3pm</p>
	<p><b>Game Room Opens @ Olsson Hall 001</b></p>	
3pm	<p><b>React Native - Appian @ Olsson Hall RM 120</b> 3pm - 4:30pm</p>	
	<p><b>Google Cloud Platform Workshop @ Rice Hall RM 130</b> 3pm - 4pm</p>	
4pm	<p><b>Android/iOS design - HooApps @ Thornton Hall E303</b> 4pm - 5pm</p>	
	<p><b>Conversational UI - Yext @ Rice 130</b> 4pm - 5pm</p>	
5pm	<p><b>Blockchain - Fannie Mae @ Rice Hall Rm 130</b> 5pm - 6pm</p>	<p><b>Swift - Architectural Patterns for High Availability @ Olsson Room 120</b> 5pm - 6pm</p>
	<p><b>Web Development Workshop @ Thornton Hall E303</b></p>	
6pm	<p><b>Ultimate Frisbee @ Darden Courtyard</b> 6pm - 6:30pm</p>	
	<p><b>Web Design Workshop @ Thornton Hall E303</b></p>	
7pm	<p><b>Dinner</b> 6:30pm - 7:30pm</p>	<p><b>Booz Allen API Demo @ Thornton Hall A120</b> 7pm - 8pm</p>
8pm	<p><b>Super Smash Bros Tournament @ Olsson Hall 001</b> 8pm - 9pm</p>	
	<p>8pm - 9pm Super Smash Bros Tournament @ Olsson Hall 001</p>	
	<p>9pm - 10pm Reimbursement Table Opens @ Rice Hall Front Lobby</p>	
	<p>10pm - 10:45pm Coding in the Dark @ Rice 032</p>	



12am  
1am  
2am  
7am  
8am  
9am  
10am  
11am  
12pm  
1pm  
2pm  
3pm

**Midnight Snack**  
12am - 1am

**Late Night Yoga**  
12:30am - 1:15am



**Breakfast**  
8am - 9am

**Reimbursement Table Opens (2nd Time) @ Rice Hall Front Lobby**  
9am - 10am

**How to present to Judges @ Olsson Hall RM 120**  
9:30am - 10:30am

**Hacking Ends**  
11am - 11:30am

**Demos**  
11:30am - 2:30pm

**Lunch**  
11:30am - 12:15pm

**Closing Ceremony @ Chemistry Building 402**  
3pm - 4pm

## Hack.UVA 2018 Major Sponsor Information

Sponsor	Workshop	Workshop Description	Time (Sat.)	Workshop Location	Sponsored Challenge	Prize amount	API Link
SAP (Primary sponsor)	Design Thinking	How to generate a strong idea	12-1pm	Olsson 120	Best Solutions Developed Using UI5, SAP Cloud Platform and/or SAP BUILD by SAP	1st \$1500, 2nd \$1000, 3rd \$500	N/A
	SAP Solutions	3 SAP API demos	2-3pm	Rice 130			
Fannie Mae	Blockchain	Developing decentralized apps using Solidity	5-6pm	Rice 130	Best Use of Blockchain	\$125 Amazon Gift Card/Fannie Mae Swag Bag for winners, \$50 Fannie Mae Swag Bag for runner-ups	N/A
Capital One	N/A	N/A	N/A	N/A	Best Financial Hack	\$250 per member	<a href="http://api.reimaginebanking.com/">api.reimaginebanking.com/</a>
Booz Allen Hamilton	ServiceNow API	Demo of ServiceNow API	7-8pm	Thornton A120	N/A	N/A	<a href="http://docs.servicenow.com/">docs.servicenow.com/</a>
Yext	Conversational UI	Using Dialog Flow to build conversational interfaces.	4-5pm	Rice 130	Best Use of Conversational UI	Amazon Echo for each member	N/A
Leidos	Intro to Machine Learning	Using TensorFlow to make basic ML projects.	1:30-2pm	Olsson 120	Best Use of Machine Learning to Detect Sponsored Content	\$501 and Leidos swag	N/A
Red Hat	Product Determination (Lego Lab)	Learn effective product management practices using Legos	2-3pm	Rice 011	N/A	N/A	N/A
SafeTrek	SafeTrek API Demo	How to use SafeTrek's API for emergency response.	12:30-1:30pm	Thornton A120	Best Use of SafeTrek API	1st: \$1000 3 Honorable mentions: \$500 per team	<a href="http://developers.safetrek.io/">developers.safetrek.io/</a>