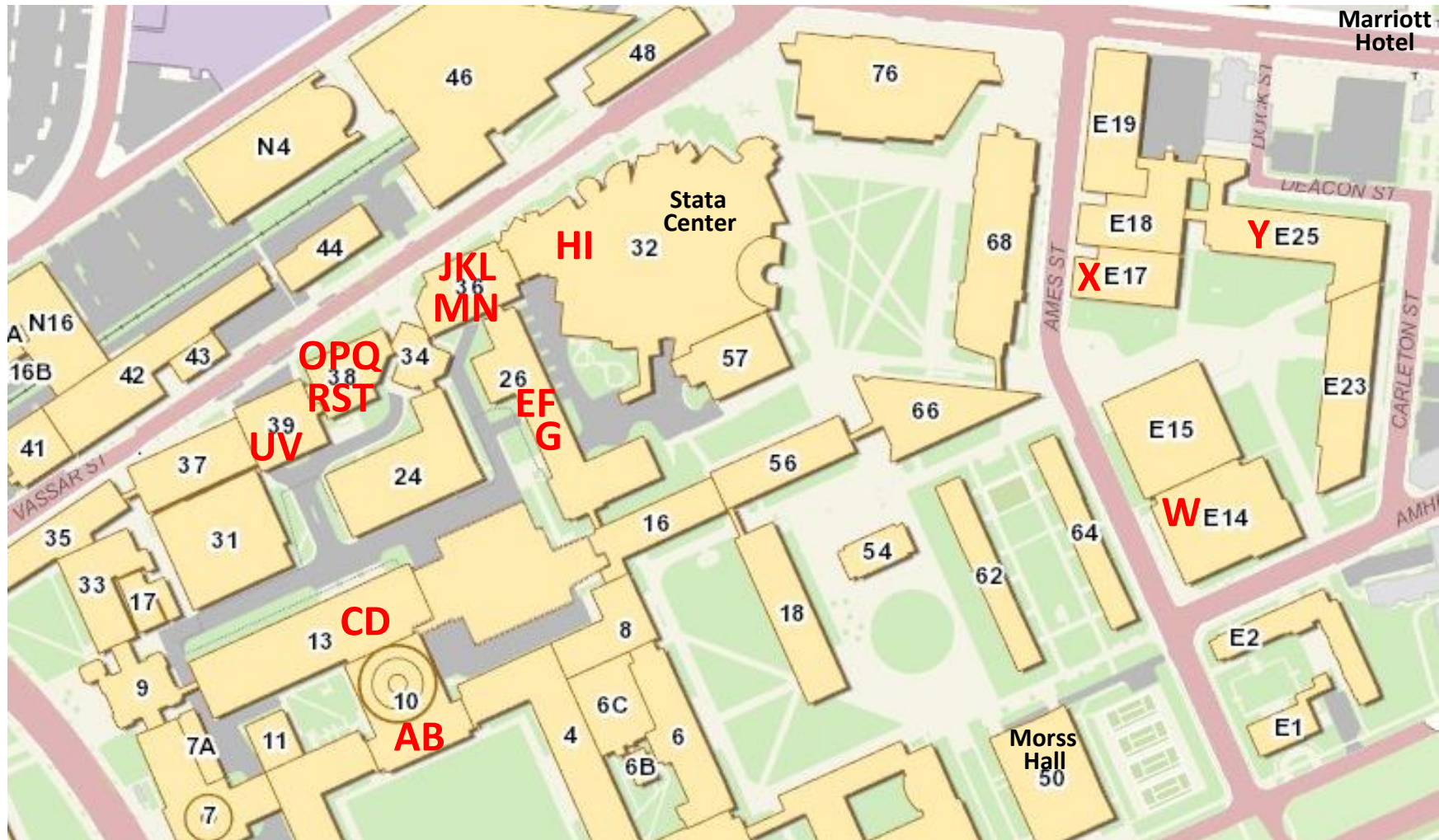


MIT EECS Graduate Visit Days - Lab Tour Schedule

	Lab/Group (Faculty PI)	Start Location:	Wednesday Afternoon Start Times:							
			1:00	1:30	2:00	2:30	3:00	3:30	4:00	4:30
A	Energy Production and Conversion Group (Hagelstein)	10 – 1st floor lobby							X	X
B	Laboratory for Electromagnetic and Electronic Systems (Leeb, Perreault, Kirtley, Lang) – <i>mid-renovations</i>	10 – 1st floor lobby	X							X
C	Organic and Nanostructured Electronics Laboratory (Bulovic)	13-3048				X	X	X	X	
D	Nanomaterials and Electronics Group (Kong)	13-3055				X	X	X		
E	Photonic Microsystems Group (Watts)	26-363	X	X	X	X				
F	Physical Optics and Electronics Group (Ram)	26-459						X	X	X
G	Millimeter Wave and Terahertz Devices Group (Hu)	26-463	Open house – knock on Ali’s office door							
H	Model-based Embedded and Robotic Systems Group (B. Williams)	32 – 1st floor, Gates-side elevators (closest to 36)					X	X	X	
I	Computational Fabrication Group (Matusik)	32-321			X	X				
J	Biomedical Optics and Photonics Lab (Fujimoto)	36-345	X	X	X					
K	Quantum Photonics Laboratory (Englund)	36-575		X	X	X				
L	Micro/Nanofluidic and BioMEMS Research Group (J. Han)	36-831	X		X		X			
M	Biological Microtechnology and BioMEMS Group (Voldman)	36-854					X	X	X	X
N	Micromechanics Group (Freeman)	36-863						X	X	X
O	Energy-Efficient Circuits and Systems Group (Chandrakasan)	38-107		X	X				X	
P	Energy-Efficient Multimedia Systems Group (Sze)	38-136	X	X	X					
Q	Quantum Nanostructures and Nanofabrication Group (Berggren)	38-177					X	X		
R	Medical Electronic Device Realization Center (Lee, Sodini)	38-229	X							X
S	Terahertz Integrated Electronics Group (R. Han)	38-265	X	X						
T	Xtreme Transistors Group (del Alamo)	38-377	X	X						
U	Advanced Electronic Devices Group (Palacios)	39 – 1st floor entrance	X	X						
V	Spintronic Material and Device Group (Liu)	39 – 5th floor elevators			X		X		X	
W	Signal Kinetics Group (Adib)	E14 – 1st floor front desk		X		X				
X	Statistics and Data Science Center (Shah)	E17 – 4th floor					X	X		
Y	Biomedical Technology Innovation Lab (Gray)	E25-413				X	X	X		

MIT EECS Graduate Visit Days - Lab Tour Map



All tours open to all students – no signups required.

Tours will begin five minutes after designated start times to accommodate students between professor meetings.