

J-Lab Experiment Schedule Spring 2018

Wednesday

	First Experiment	Second Experiment	Third Experiment
Yunjia Bao	Proof of Photons (HYK)	Fullerenes (HYS)	Picometer Interferometry
Beckett Cummings	Balmer Series	Lifetime of Muon	Quantum Conductance
Toria Ellis	Fullerenes	Optical Bandgap	Reactor Rods (GP)
Wills Harris	NMR (SH)	Balmer Series (SH)	Quantum Dots (SH)
Suki Hyman	NMR (WH)	Balmer Series (WH)	Quantum Dots (WH)
Hyun Soo Kim	Proof of Photons (YB)	Fullerenes (YB)	Glow Discharge Plasma
Tommaso McPhee	Fullerenes	STM	High-Tc Superconductor
Grayson Perez	Balmer Series	Lifetime of Muon	Reactor Rods (TE)

Thursday

Beadle	Beta Decay Time of Flight (EF)	Fullerenes	Lifetime of Muon
Patrick Bedard	Lifetime of Muon (TS)	High-Tc Superconductor	Fullerenes (TS)
Elias Friedman	Beta Decay Time of Flight (B)	Fullerenes	Doppler-Free
Nikki Johnston	Fullerenes (OS-M)	Proof of Photons (OS-M)	Telescope (OS-M)
Trevor Schlack	Lifetime of Muon (PB)	Laser-Induced Breakdown	Fullerenes (PB)
Oona Sullivan-Marcus	Fullerenes (NJ)	Proof of Photons (NJ)	Telescope (NJ)
Jiahui Wei	Diode Current	Optical Bandgap	Quantum Dots