

Tuesday

	First Experiment	Second Experiment	Third Experiment
Billy Fish	Balmer Series	Fullerenes	Optical Telescope
Asa McNaughton	Balmer Series	Fullerenes	Glow Discharge Plasma
Alex Striff	Optical Bandgap	Doppler-Free	Nanoparticle Light Scattering
Rodger Zhang	Lifetime of Muon	Balmer Series	Nonlinear Dynamics

Wednesday

Tyler Bortel	Fullerenes	High-Tc Superconductor	Balmer Series
Esther Chen	High-Tc Superconductor	Lifetime of Muon	Balmer Series
Sam Ginnett	LIGO Analogy	Balmer Series	Radio Telescope
Alfonso Gomez Velasquez	LIGO Analogy	Balmer Series	Radio Telescope
Alex Hardy	High-Tc Superconductor	Lifetime of Muon	Optical Bandgap
Muxi Liu	Balmer Series	LIGO Analogy	Lifetime of Muon
Yilian Liu	Fullerenes	High-Tc Superconductor	Lifetime of Muon
Zehui Zhao	Lifetime of Muon	LIGO Analogy	C-V Profiling

Thursday

Jackson Anderson	Fullerenes (Tuesday)	Optical Bandgap	High-Tc Superconductor
Mitch Burdorf	Fullerenes	Lifetime of Muon	Metametal
Sushruta Chandramouli	Optical Tweezers	Fullerenes	Balmer Series
Matthew Hwang	Fullerenes	Rochester Cloak	Balmer Series
Will Lum	Fullerene	Optical Bandgap	Optical Telescope
Quinn Morgan	Fullerenes (Tuesday)	Lifetime of Muon	High-Tc Superconductor
Leila Siegel-Zigmund	Optical Bandgap	Fullerenes	Hall Effect
Abby Stephens	Optical Bandgap	LED Luminescence Decay	Lifetime of Muon