USPAS - Fundamentals

Winter 2018 Lab Schedule

Week #1

	Monday	Tuesday	Wednesday	Thursday	Friday
Dipole hands-on		Team Roentgen	Team Edwards	Team Kerst	Team Veksler & MacMillan
Dipole simulation (computer)	Intro and Demonstrations	Team Wideroe	Team Roentgen	Team Edwards	Team Kerst
RF hands-on		Team Lawrence & Livingston	Team Wideroe	Team Roentgen	Team Edwards
Longitudinal Dynamics (computer)		Team Cockroft & Walton	Team Lawrence & Livingston	Team Wideroe	Team Roentgen
BPM & Toroid		Team Christofilos, Courant & Snyder	Team Cockroft & Walton	Team Lawrence & Livingston	Team Wideroe
Emittance Issues (computer)		Team Veksler & MacMillan	Team Christofilos, Courant & Snyder	Team Cockroft & Walton	Team Lawrence & Livingston
Quadrupole hands-on		Team Kerst	Team Veksler & MacMillan	Team Christofilos, Courant & Snyder	Team Cockroft & Walton
Transverse Dynamics (computer)		Team Edwards	Team Kerst	Team Veksler & MacMillan	Team Christofilos, Courant & Snyder

Week #2

	Monday	Tuesday	Wednesday	Thursday	Friday
Dipole hands-on	Team Christofilos, Courant & Snyder	Team Cockroft & Walton	Team Lawrence & Livingston	Team Wideroe	
Dipole simulation (computer)	Team Veksler & MacMillan	Team Christofilos, Courant & Snyder	Team Cockroft & Walton	Team Lawrence & Livingston	
RF hands-on	Team Kerst	Team Veksler & MacMillan	Team Christofilos, Courant & Snyder	Team Cockroft & Walton	
Longitudinal Dynamics (computer)	Team Edwards	Team Kerst	Team Veksler & MacMillan	Team Christofilos, Courant & Snyder	
BPM & Toroid	Team Roentgen	Team Edwards	Team Kerst	Team Veksler & MacMillan	
Emittance Issues (computer)	Team Wideroe	Team Roentgen	Team Edwards	Team Kerst	
Quadrupole hands-on	Team Lawrence & Livingston	Team Wideroe	Team Roentgen	Team Edwards	
Transverse Dynamics (computer)	Team Cockroft & Walton	Team Lawrence & Livingston	Team Wideroe	Team Roentgen	