## POLYMER PROGRAM RESEARCH LABORATORY DUTIES Fall 2012

Castellano (RKC) Miller (SAM) Schanze (KSS) Sumerlin (BSS) Wagener (KBW)

	<u>Primary</u>	Secondary
LABORATORY COORDI		
BPRL Coordinator	Alexander Pemba	
LEI 328 (PCR)	Amr Feteha	Nicole Gibbons
SIS A113/119 (SAM)	Matt Burnstein	Emma Bradic
LEI 314 (KBW)	Pascale Atallah	Chet Simocko
LEI 322 (KBW)	Chip Few	
LEI 324 (SAM)	S.A.M.	S.A.M.
SIS 205 (RKC)	R.K.C.	Ashton Bartley
SIS 209 (RKC)	Ashton Bartley	Ben Schulze (Big Ben)
SIS 309 (RKC)	Raghida Bou Zerdan	Tural Akhmedov
SIS 305 (BSS)	Hao Sun	William Brooks
SIS 313 (BSS)	Jessica Cash	Soma Mukherjee
SIS 327 (KSS)	Galyna Dubinina	
SIS 409 (KSS)	Zhuo Chen	
SIS 420 (KSS)	Anand Parthasarathy	
SIS 426 (KSS)	Xuzhi Zhu	
SIS 437 (KSS)	Hsien-Yi Hsu	
LEI 327 (PCCL)	Betsy Suda	Taylor Gaines
MCCL	Galyna Dubinina	Danlu Wu
FLOOR INSTRUMENTS & POLYMER CHEMISTRY CHARACTERIZATION LAB (PCCL)		
Animation Station*	Michael Schulz	Lucas Caire da Silva
DLSx2*	William Brooks	Michael Schulz
DSCx2	Chip Few	Pengxu Qi
FT-IR/ATR	Ersen Gokturk	Zhenxing Pan
GC	Matt Burnstein	Zhuo Chen
HFIP GPC	Betsy Suda	Emma Bradic
GPC Orange	Alexander Pemba	Ersen Gokturk
Hydrogenation hood	Nicolas Sauty	Donovan Thompson
Microscopes	Ben Schulze (Big Ben)	Tural Akhmedov
Microwave	Chet Simocko	Zhuo Chen
Particle Free Hood***	Alexander Pemba	Michael Schulz
PCCL Waste	Donovan Thompson	Amr Feteha
Prep HPLC	Ha Nguyen	John Garcia
Solvent Pur. Sys.	Lucas Caire da Silva	Nicolas Sauty
Spinning Band Column	Chet Simocko	John Garcia
TGA	Chip Few	Pengxu Qi
TGA/DSC Combo	Matt Burnstein	Taylor Gaines
UV-Vis - NIR***	Raghida Bou Zerdan	Bill Zhu
VPO/MO	Alexander Pemba	Taylor Gaines
GENERAL POLYMER FLOOR DUTIES		
Safety	Chet Simocko	Betsy Suda
N <sub>2(l)</sub> Tank*	Donovan Thompson	Nicolas Sauty
Pump Czar	Donovan Thompson	Taylor Gaines
Chemical inventory***	Raghida Bou Zerdan	Soma Mukherjee
Silica gel purchasing	Chet Simocko	Nicolas Sauty
Bulk purchases	William Brooks	Betsy Suda
Cyanide safe	Hao Sun	K.B.W.
WEB Duties	Alexander Pemba	Drew Henderson