

Marie Curie Room, Fall 2010, Science Learning Center

	Monday	Tuesday	Wednesday	Thursday	Friday
8-9	Rajendran, M. Chem114	Ren, Y. Chem112	Helan, V. Chem112	Ren, Y. Chem112	Jash, P. Chem116
9-10	Rangaswamy, G. Chem112	Tran, H. Chem112	Marchlewicz, S. Chem116	O' Connor, M. Chem112	Stec, E. Chem114
10-11	Savushkin, A. Chem112	Cherukuri, M. Chem112	Jash, P. Chem116	Kong, C. Chem101	Tyrakowski, C. Chem114
11-12	Dianovsky, M. Chem101	Pleticha, D. Chem101	Savushkin, A. Chem112	Pleticha, D. Chem101	O'Connor, M. Chem112 Bhattacharjee, A. Chem112
12-1	Nguyen, B. Chem112	Borra, S. Chem114			Zhao, Q. Chem114
1-2	Giokaris, A. Chem101	Tyrakowski, C. Chem114	Rajendran, M. Chem114	Stec, E. Chem114	Dejong, S. Chem114
2-3	Tran, H. chem112 Blaze, M. Chem114	Rangsswamy, G. Chem112	Sheng, R. Chem101	Skontos, C. Chem112	Dejong, S. Chem114
3-4	Gahlaut, N. Chem112	Gahlaut, N. Chem112	Kuo, I. Chem112	Xue, T. Chem112	Chan, H. Chem101
4-5	Alla Papirnyak Chem112		Maria Elena Blanc Betes, TA BIOS 240 4-5		Sheng, R. Chem101 Sevinc, B. Chem-112