

# Marie Curie Room, Fall 2009

	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<b>8-9</b>	Piyankarage, S. Chem114	Piyankarage, S Chem114	Xia, C. Chem112	Xia, C. Chem112	Rivera Vera, C. Chem114
<b>9-10</b>	Hu, Y. Chem-112		Kazem Shirrodi, R. Chem112	Papirnyak, A. Chem101	Rivera Vera, C. Chem114
<b>10-11</b>	Pumphrey, A. Chem114	Koin, P. Chem112	Sheng, R. Chem112 Kazem Shirooti, R. Chem112	Baskim, A. Chem112	Zeng, Q. Chem101 Akhmetov, A. Chem116
<b>11-12</b>	Page, L. Chem101	Page, L. Chem101 Paspuleti Karan, J. Chem101	Patra, N. Chem116	Antoniou, A. Chem112	Zeng, Q. Chem101
<b>12-1</b>	Londino, H. Chem101	Zhang, Xi. Chem114	Chang, S. Chem112	Khosravian, H, Chem114	Mulherin, C. Chem112
<b>1-2</b>	Shen, H. Chem112	Rao, X. Chem112	Londino, L. Chem101	Zhang, Xi. Chem114	Snyder, S. Chem101
<b>2-3</b>	Sheng, R. Chem114	Antoniou, A. Chem112	Teng, Q. Chem112	Tyagi, S. Chem101	Ahlert, K. Chem112
<b>3-4</b>	Yapici, E. Chem112	Korzistka, K. Chem101	Teng, Q. Chem112	Borra, S. Chem114	Yapici, E. Chem112 Paspuleti Karan, J. Chem101
<b>4-5</b>	Ranjendran, M. Chem112	No TA	Peng, J. Chem112	No TA	Peng, J. Chem112