

## Chem 105 Jan 13, 2012

<b>ID</b>	<b>room</b>			<b>first lab period</b>
1080116	105	U02	W1-13	14:00 Wed Jan 25
1083265	105	T03	E2-40	8:00 Wed Jan 18
1172638	105	Q01	W2-45	14:00 Mon Jan 16
1173895	105	T02	W2-45	8:00 Wed Jan 25
1176753	105	T04	E2-40	8:00 Wed Jan 25
1200604	105	T02	W2-45	8:00 Wed Jan 25
1222638	105	Z03	W2-50	14:00 Fri Jan 20
1228942	105	F02	E2-22	18:00 Tues Jan 24
1231580	105	F01	E2-22	18:00 Tues Jan 17
1235101	105	U04	W1-18	14:00 Wed Jan 25
1236240	105	U03	W1-18	14:00 Wed Jan 18
1238395	105	F02	E2-22	18:00 Tues Jan 24
1241512	105	Q01	W2-45	14:00 Mon Jan 16
1245342	105	Y01	E2-44	8:00 Fri Jan 20
1248565	105	N02	E2-44	8:00 Mon Jan 23
1253879	105	F01	E2-22	18:00 Tues Jan 17
1255409	105	T01	W2-45	8:00 Wed Jan 18
1255803	105	Y03	E2-40	8:00 Fri Jan 20
1256708	105	F01	E2-22	18:00 Tues Jan 17
1256714	105	U02	W1-13	14:00 Wed Jan 25
1257376	105	Z03	W2-50	14:00 Fri Jan 20
1257383	105	N01	E2-44	8:00 Mon Jan 16
1258359	105	Y04	E2-40	8:00 Fri Jan 27
1258630	105	T01	W2-50	8:00 Wed Jan 18
1259187	105	U03	W1-18	14:00 Wed Jan 18
1260060	105	N02	E2-44	8:00 Mon Jan 23
1262381	105	Z04	W2-50	14:00 Fri Jan 27
1262475	105	U03	W1-18	14:00 Wed Jan 18
1263611	105	Y03	E2-40	8:00 Fri Jan 20
1263620	105	U02	W1-13	14:00 Wed Jan 25
1263943	105	N01	E2-48	8:00 Mon Jan 16
1265165	105	U03	W1-18	14:00 Wed Jan 18
1266441	105	U04	W1-18	14:00 Wed Jan 25
1266526	105	Q03	W2-50	14:00 Mon Jan 16
1266586	105	N04	E2-40	8:00 Mon Jan 23
1268068	105	Z01	W2-45	14:00 Fri Jan 20
1268914	105	F02	E2-22	18:00 Tues Jan 24
1269780	105	U03	W1-18	14:00 Wed Jan 18
1269998	105	Q04	W2-50	14:00 Mon Jan 23
1272810	105	Z04	W2-50	14:00 Fri Jan 27
1273064	105	T03	E2-40	8:00 Wed Jan 18
1273252	105	Q04	W2-50	14:00 Mon Jan 23
1273779	105	N04	E2-40	8:00 Mon Jan 23
1274458	105	N01	E2-44	8:00 Mon Jan 16
1274611	105	F04	W2-35	18:00 Tues Jan 24
1275085	105	U03	W1-18	14:00 Wed Jan 18
1275329	105	Q01	W2-45	14:00 Mon Jan 16
1275754	105	N02	E2-44	8:00 Mon Jan 23
1276496	105	U02	E2-40	14:00 Wed Jan 25
1276611	105	F03	W2-35	18:00 Tues Jan 17
1276677	105	T01	W2-45	8:00 Wed Jan 18
1276770	105	T01	W2-45	8:00 Wed Jan 18

## Chem 105 Jan 13, 2012

<b>ID</b>	<b>room</b>			<b>first lab period</b>
1276914	105	U01	W1-13	14:00 Wed Jan 18
1278604	105	Q03	W2-50	14:00 Mon Jan 16
1278632	105	T02	W2-45	8:00 Wed Jan 25
1281836	105	Z01	W2-45	14:00 Fri Jan 20
1281925	105	U04	W1-18	14:00 Wed Jan 25
1282853	105	Q03	W2-50	14:00 Mon Jan 16
1282916	105	F04	W2-35	18:00 Tues Jan 24
1282945	105	Q04	W2-50	14:00 Mon Jan 23
1283314	105	T02	W2-50	8:00 Wed Jan 25
1284087	105	T01	W2-50	8:00 Wed Jan 18
1284089	105	Z01	W2-45	14:00 Fri Jan 20
1284180	105	Q02	W2-45	14:00 Mon Jan 23
1284182	105	Q02	W2-45	14:00 Mon Jan 23
1284254	105	F02	E2-48	18:00 Tues Jan 24
1284255	105	N02	E2-44	8:00 Mon Jan 23
1284259	105	U02	W1-13	14:00 Wed Jan 25
1284275	105	F02	E2-22	18:00 Tues Jan 24
1284284	105	F02	E2-48	18:00 Tues Jan 24
1284313	105	U01	E2-40	14:00 Wed Jan 18
1284316	105	U04	W1-18	14:00 Wed Jan 25
1284320	105	Q01	W2-45	14:00 Mon Jan 16
1284341	105	T04	E2-40	8:00 Wed Jan 25
1284342	105	Q03	W2-50	14:00 Mon Jan 16
1284345	105	Q03	W2-50	14:00 Mon Jan 16
1284426	105	N04	E2-48	8:00 Mon Jan 23
1284646	105	F02	E2-22	18:00 Tues Jan 24
1284650	105	T04	E2-40	8:00 Wed Jan 25
1284822	105	F04	W2-35	18:00 Tues Jan 24
1284882	105	U04	W1-18	14:00 Wed Jan 25
1284955	105	U04	W1-18	14:00 Wed Jan 25
1285108	105	U02	E2-40	14:00 Wed Jan 25
1285708	105	Y04	E2-40	8:00 Fri Jan 27
1285735	105	N03	E2-48	8:00 Mon Jan 16
1285839	105	Q03	W2-50	14:00 Mon Jan 16
1286141	105	U01	W1-13	14:00 Wed Jan 18
1286387	105	T01	W2-50	8:00 Wed Jan 18
1286388	105	T01	W2-50	8:00 Wed Jan 18
1286423	105	Q02	W2-45	14:00 Mon Jan 23
1286689	105	F01	E2-22	18:00 Tues Jan 17
1286804	105	N03	E2-40	8:00 Mon Jan 16
1286867	105	Y04	E2-40	8:00 Fri Jan 27
1286998	105	Q03	W2-50	14:00 Mon Jan 16
1287029	105	Y02	E2-44	8:00 Fri Jan 27
1287193	105	Z01	W2-45	14:00 Fri Jan 20
1287312	105	T02	W2-50	8:00 Wed Jan 25
1287324	105	T01	W2-45	8:00 Wed Jan 18
1287359	105	F02	E2-22	18:00 Tues Jan 24
1287451	105	U04	W1-18	14:00 Wed Jan 25
1287654	105	Z02	W2-45	14:00 Fri Jan 27
1287665	105	T02	W2-50	8:00 Wed Jan 25
1287837	105	F03	W2-35	18:00 Tues Jan 17
1287963	105	F02	E2-22	18:00 Tues Jan 24

## Chem 105 Jan 13, 2012

<b>ID</b>	<b>room</b>			<b>first lab period</b>
1287976	105	U01	E2-40	14:00 Wed Jan 18
1287990	105	N02	E2-44	8:00 Mon Jan 23
1288059	105	Q04	W2-50	14:00 Mon Jan 23
1288060	105	Y01	E2-44	8:00 Fri Jan 20
1288100	105	F02	E2-22	18:00 Tues Jan 24
1288327	105	Z02	W2-45	14:00 Fri Jan 27
1288356	105	F02	E2-48	18:00 Tues Jan 24
1288386	105	N03	E2-40	8:00 Mon Jan 16
1288593	105	Q04	W2-50	14:00 Mon Jan 23
1288628	105	Q01	W2-45	14:00 Mon Jan 16
1288638	105	N03	E2-48	8:00 Mon Jan 16
1288694	105	T01	W2-45	8:00 Wed Jan 18
1288705	105	N01	E2-44	8:00 Mon Jan 16
1288706	105	T01	W2-50	8:00 Wed Jan 18
1288723	105	Z03	W2-50	14:00 Fri Jan 20
1288762	105	Y04	E2-40	8:00 Fri Jan 27
1288789	105	Q03	W2-50	14:00 Mon Jan 16
1288806	105	N04	E2-48	8:00 Mon Jan 23
1288813	105	Z01	W2-45	14:00 Fri Jan 20
1288814	105	F01	E2-48	18:00 Tues Jan 17
1289078	105	F02	E2-48	18:00 Tues Jan 24
1289084	105	Y04	E2-40	8:00 Fri Jan 27
1289172	105	Z03	W2-50	14:00 Fri Jan 20
1289253	105	N01	E2-44	8:00 Mon Jan 16
1289254	105	Z03	W2-50	14:00 Fri Jan 20
1289286	105	U03	W1-18	14:00 Wed Jan 18
1289394	105	T03	E2-40	8:00 Wed Jan 18
1289436	105	F03	W2-35	18:00 Tues Jan 17
1289438	105	F01	E2-22	18:00 Tues Jan 17
1289476	105	T01	W2-45	8:00 Wed Jan 18
1289496	105	N01	E2-48	8:00 Mon Jan 16
1289592	105	T04	E2-40	8:00 Wed Jan 25
1289606	105	T01	W2-45	8:00 Wed Jan 18
1289609	105	N04	E2-40	8:00 Mon Jan 23
1289698	105	N01	E2-48	8:00 Mon Jan 16
1289715	105	T02	W2-50	8:00 Wed Jan 25
1289907	105	U02	W1-13	14:00 Wed Jan 25
1289917	105	Q02	W2-45	14:00 Mon Jan 23
1289921	105	T03	E2-40	8:00 Wed Jan 18
1289954	105	F03	W2-35	18:00 Tues Jan 17
1289967	105	F02	E2-48	18:00 Tues Jan 24
1290001	105	U02	E2-40	14:00 Wed Jan 25
1290002	105	Q03	W2-50	14:00 Mon Jan 16
1290004	105	U01	E2-40	14:00 Wed Jan 18
1290007	105	Y04	E2-40	8:00 Fri Jan 27
1290013	105	U03	W1-18	14:00 Wed Jan 18
1290014	105	Q01	W2-45	14:00 Mon Jan 16
1290040	105	Y01	E2-44	8:00 Fri Jan 20
1290055	105	F02	E2-22	18:00 Tues Jan 24
1290059	105	N03	E2-40	8:00 Mon Jan 16
1290078	105	T01	W2-50	8:00 Wed Jan 18
1290345	105	N01	E2-44	8:00 Mon Jan 16

## Chem 105 Jan 13, 2012

<b>ID</b>	<b>room</b>			<b>first lab period</b>
1290357	105	Y03	E2-40	8:00 Fri Jan 20
1290473	105	Y03	E2-40	8:00 Fri Jan 20
1290474	105	U01	W1-13	14:00 Wed Jan 18
1290603	105	N04	E2-40	8:00 Mon Jan 23
1290604	105	T02	W2-50	8:00 Wed Jan 25
1290610	105	Z03	W2-50	14:00 Fri Jan 20
1290757	105	F02	E2-48	18:00 Tues Jan 24
1290833	105	F02	E2-22	18:00 Tues Jan 24
1290907	105	T04	E2-40	8:00 Wed Jan 25
1290956	105	T03	E2-40	8:00 Wed Jan 18
1291009	105	F01	E2-22	18:00 Tues Jan 17
1291012	105	F04	W2-35	18:00 Tues Jan 24
1291014	105	Z02	W2-45	14:00 Fri Jan 27
1291025	105	U02	E2-40	14:00 Wed Jan 25
1291393	105	N01	E2-44	8:00 Mon Jan 16
1291398	105	U02	W1-13	14:00 Wed Jan 25
1291472	105	F02	E2-22	18:00 Tues Jan 24
1291489	105	F04	W2-35	18:00 Tues Jan 24
1291504	105	F01	E2-22	18:00 Tues Jan 17
1291569	105	Q04	W2-50	14:00 Mon Jan 23
1291578	105	Q02	W2-45	14:00 Mon Jan 23
1291584	105	Y03	E2-40	8:00 Fri Jan 20
1291594	105	N01	E2-44	8:00 Mon Jan 16
1291614	105	U04	W1-18	14:00 Wed Jan 25
1291790	105	T04	E2-40	8:00 Wed Jan 25
1291800	105	N02	E2-48	8:00 Mon Jan 23
1291801	105	T04	E2-40	8:00 Wed Jan 25
1291808	105	U01	E2-40	14:00 Wed Jan 18
1291833	105	N02	E2-44	8:00 Mon Jan 23
1291840	105	Z03	W2-50	14:00 Fri Jan 20
1291854	105	Z01	W2-45	14:00 Fri Jan 20
1291855	105	U02	E2-40	14:00 Wed Jan 25
1291870	105	Y02	E2-44	8:00 Fri Jan 27
1291907	105	F02	E2-22	18:00 Tues Jan 24
1291921	105	Y04	E2-40	8:00 Fri Jan 27
1291935	105	T01	W2-45	8:00 Wed Jan 18
1291986	105	T02	W2-45	8:00 Wed Jan 25
1292020	105	N01	E2-44	8:00 Mon Jan 16
1292021	105	U04	W1-18	14:00 Wed Jan 25
1292027	105	U02	E2-40	14:00 Wed Jan 25
1292086	105	Y01	E2-44	8:00 Fri Jan 20
1292089	105	Y02	E2-44	8:00 Fri Jan 27
1292387	105	U02	E2-40	14:00 Wed Jan 25
1292393	105	Z03	W2-50	14:00 Fri Jan 20
1292400	105	Z04	W2-50	14:00 Fri Jan 27
1292408	105	U01	E2-40	14:00 Wed Jan 18
1292417	105	U04	W1-18	14:00 Wed Jan 25
1292424	105	N04	E2-48	8:00 Mon Jan 23
1292436	105	Z02	W2-45	14:00 Fri Jan 27
1292457	105	Z04	W2-50	14:00 Fri Jan 27
1292467	105	T02	W2-50	8:00 Wed Jan 25
1292530	105	Z01	W2-45	14:00 Fri Jan 20

## Chem 105 Jan 13, 2012

<b>ID</b>	<b>room</b>			<b>first lab period</b>
1292534	105	F04	W2-35	18:00 Tues Jan 24
1292539	105	Z01	W2-45	14:00 Fri Jan 20
1292557	105	T04	E2-40	8:00 Wed Jan 25
1292585	105	F04	W2-35	18:00 Tues Jan 24
1292589	105	T02	W2-45	8:00 Wed Jan 25
1292593	105	Q04	W2-50	14:00 Mon Jan 23
1292695	105	N03	E2-40	8:00 Mon Jan 16
1292708	105	Y02	E2-44	8:00 Fri Jan 27
1292714	105	U02	E2-40	14:00 Wed Jan 25
1292731	105	Y02	E2-44	8:00 Fri Jan 27
1292753	105	U03	W1-18	14:00 Wed Jan 18
1292853	105	Z01	W2-45	14:00 Fri Jan 20
1292857	105	U03	W1-18	14:00 Wed Jan 18
1292858	105	Q03	W2-50	14:00 Mon Jan 16
1292874	105	Z04	W2-50	14:00 Fri Jan 27
1292881	105	Q01	W2-45	14:00 Mon Jan 16
1292902	105	N04	E2-40	8:00 Mon Jan 23
1292905	105	Y04	E2-40	8:00 Fri Jan 27
1292912	105	T03	E2-40	8:00 Wed Jan 18
1292980	105	T01	W2-45	8:00 Wed Jan 18
1293002	105	U02	W1-13	14:00 Wed Jan 25
1293007	105	U01	W1-13	14:00 Wed Jan 18
1293013	105	Q02	W2-45	14:00 Mon Jan 23
1293024	105	Z02	W2-45	14:00 Fri Jan 27
1293033	105	Y01	E2-44	8:00 Fri Jan 20
1293036	105	T02	W2-45	8:00 Wed Jan 25
1293040	105	U01	W1-13	14:00 Wed Jan 18
1293053	105	Q03	W2-50	14:00 Mon Jan 16
1293059	105	Q01	W2-45	14:00 Mon Jan 16
1293063	105	U04	W1-18	14:00 Wed Jan 25
1293087	105	F03	W2-35	18:00 Tues Jan 17
1293090	105	Z03	W2-50	14:00 Fri Jan 20
1293206	105	Q02	W2-45	14:00 Mon Jan 23
1293212	105	U02	E2-40	14:00 Wed Jan 25
1293251	105	N01	E2-48	8:00 Mon Jan 16
1293388	105	T02	W2-45	8:00 Wed Jan 25
1293410	105	Z04	W2-50	14:00 Fri Jan 27
1293471	105	U01	W1-13	14:00 Wed Jan 18
1293484	105	Z01	W2-45	14:00 Fri Jan 20
1293533	105	F02	E2-48	18:00 Tues Jan 24
1293550	105	F02	E2-48	18:00 Tues Jan 24
1293566	105	T04	E2-40	8:00 Wed Jan 25
1293572	105	T01	W2-50	8:00 Wed Jan 18
1293664	105	N04	E2-40	8:00 Mon Jan 23
1293667	105	Y01	E2-44	8:00 Fri Jan 20
1293668	105	U01	E2-40	14:00 Wed Jan 18
1293680	105	Z04	W2-50	14:00 Fri Jan 27
1293684	105	Q03	W2-50	14:00 Mon Jan 16
1293686	105	Q02	W2-45	14:00 Mon Jan 23
1293694	105	F02	E2-48	18:00 Tues Jan 24
1293696	105	Y04	E2-40	8:00 Fri Jan 27
1293728	105	Q03	W2-50	14:00 Mon Jan 16

## Chem 105 Jan 13, 2012

<b>ID</b>	<b>room</b>			<b>first lab period</b>
1293732	105	T02	W2-45	8:00 Wed Jan 25
1293735	105	Y02	E2-44	8:00 Fri Jan 27
1293791	105	N03	E2-40	8:00 Mon Jan 16
1293840	105	Z02	W2-45	14:00 Fri Jan 27
1293856	105	Q01	W2-45	14:00 Mon Jan 16
1293866	105	T01	W2-45	8:00 Wed Jan 18
1293870	105	Q04	W2-50	14:00 Mon Jan 23
1293879	105	T03	E2-40	8:00 Wed Jan 18
1293882	105	Q02	W2-45	14:00 Mon Jan 23
1293890	105	N02	E2-48	8:00 Mon Jan 23
1293901	105	F04	W2-35	18:00 Tues Jan 24
1293905	105	F02	E2-22	18:00 Tues Jan 24
1293908	105	U03	W1-18	14:00 Wed Jan 18
1293923	105	U01	W1-13	14:00 Wed Jan 18
1293988	105	F04	W2-35	18:00 Tues Jan 24
1293999	105	T03	E2-40	8:00 Wed Jan 18
1294006	105	F01	E2-22	18:00 Tues Jan 17
1294166	105	F03	W2-35	18:00 Tues Jan 17
1294304	105	Y02	E2-44	8:00 Fri Jan 27
1294312	105	N03	E2-40	8:00 Mon Jan 16
1294357	105	Z01	W2-45	14:00 Fri Jan 20
1294358	105	Q01	W2-45	14:00 Mon Jan 16
1294363	105	Z04	W2-50	14:00 Fri Jan 27
1294370	105	U01	E2-40	14:00 Wed Jan 18
1294371	105	N02	E2-44	8:00 Mon Jan 23
1294373	105	Q04	W2-50	14:00 Mon Jan 23
1294384	105	Y02	E2-44	8:00 Fri Jan 27
1294391	105	T03	E2-40	8:00 Wed Jan 18
1294412	105	U01	E2-40	14:00 Wed Jan 18
1294415	105	Y01	E2-44	8:00 Fri Jan 20
1294425	105	F02	E2-48	18:00 Tues Jan 24
1294429	105	U02	E2-40	14:00 Wed Jan 25
1294432	105	F01	E2-48	18:00 Tues Jan 17
1294438	105	T02	W2-50	8:00 Wed Jan 25
1294456	105	T02	W2-50	8:00 Wed Jan 25
1294457	105	T04	E2-40	8:00 Wed Jan 25
1294491	105	Q02	W2-45	14:00 Mon Jan 23
1294504	105	Z04	W2-50	14:00 Fri Jan 27
1294505	105	U01	W1-13	14:00 Wed Jan 18
1294506	105	Y03	E2-40	8:00 Fri Jan 20
1294508	105	F02	E2-48	18:00 Tues Jan 24
1294510	105	Q03	W2-50	14:00 Mon Jan 16
1294516	105	Q01	W2-45	14:00 Mon Jan 16
1294526	105	T03	E2-40	8:00 Wed Jan 18
1294529	105	T01	W2-45	8:00 Wed Jan 18
1294546	105	T02	W2-50	8:00 Wed Jan 25
1294728	105	T01	W2-45	8:00 Wed Jan 18
1294740	105	U01	W1-13	14:00 Wed Jan 18
1294785	105	N02	E2-48	8:00 Mon Jan 23
1294786	105	Q04	W2-50	14:00 Mon Jan 23
1294796	105	Y03	E2-40	8:00 Fri Jan 20
1294904	105	F02	E2-22	18:00 Tues Jan 24

## Chem 105 Jan 13, 2012

<b>ID</b>	<b>room</b>			<b>first lab period</b>
1294905	105	T01	W2-45	8:00 Wed Jan 18
1294915	105	Y02	E2-44	8:00 Fri Jan 27
1294983	105	T01	W2-50	8:00 Wed Jan 18
1294987	105	Y04	E2-40	8:00 Fri Jan 27
1294995	105	Y01	E2-44	8:00 Fri Jan 20
1295021	105	Y04	E2-40	8:00 Fri Jan 27
1295097	105	Z02	W2-45	14:00 Fri Jan 27
1295114	105	Y04	E2-40	8:00 Fri Jan 27
1295125	105	T01	W2-45	8:00 Wed Jan 18
1295134	105	T01	W2-50	8:00 Wed Jan 18
1295139	105	T01	W2-45	8:00 Wed Jan 18
1295282	105	T01	W2-45	8:00 Wed Jan 18
1295288	105	F02	E2-22	18:00 Tues Jan 24
1295296	105	T03	E2-40	8:00 Wed Jan 18
1295302	105	F01	E2-22	18:00 Tues Jan 17
1295311	105	Q02	W2-45	14:00 Mon Jan 23
1295319	105	Z04	W2-50	14:00 Fri Jan 27
1295338	105	T02	W2-50	8:00 Wed Jan 25
1295364	105	F01	E2-48	18:00 Tues Jan 17
1295370	105	U03	W1-18	14:00 Wed Jan 18
1295371	105	U03	W1-18	14:00 Wed Jan 18
1295375	105	Q04	W2-50	14:00 Mon Jan 23
1295382	105	U01	E2-40	14:00 Wed Jan 18
1295401	105	Y01	E2-44	8:00 Fri Jan 20
1295407	105	U02	E2-40	14:00 Wed Jan 25
1295413	105	U01	E2-40	14:00 Wed Jan 18
1295419	105	T01	W2-50	8:00 Wed Jan 18
1295442	105	N01	E2-48	8:00 Mon Jan 16
1295450	105	Q03	W2-50	14:00 Mon Jan 16
1295477	105	Q03	W2-50	14:00 Mon Jan 16
1295499	105	N03	E2-40	8:00 Mon Jan 16
1295523	105	Z04	W2-50	14:00 Fri Jan 27
1295530	105	N01	E2-44	8:00 Mon Jan 16
1295531	105	F01	E2-22	18:00 Tues Jan 17
1295532	105	U02	E2-40	14:00 Wed Jan 25
1295533	105	Z01	W2-45	14:00 Fri Jan 20
1295537	105	Z02	W2-45	14:00 Fri Jan 27
1295565	105	N04	E2-40	8:00 Mon Jan 23
1295575	105	N04	E2-40	8:00 Mon Jan 23
1295734	105	F04	W2-35	18:00 Tues Jan 24
1295737	105	T01	W2-50	8:00 Wed Jan 18
1295742	105	F03	W2-35	18:00 Tues Jan 17
1295743	105	U01	W1-13	14:00 Wed Jan 18
1295758	105	F01	E2-48	18:00 Tues Jan 17
1295801	105	U02	E2-40	14:00 Wed Jan 25
1295815	105	U02	W1-13	14:00 Wed Jan 25
1295820	105	Z01	W2-45	14:00 Fri Jan 20
1295853	105	U02	E2-40	14:00 Wed Jan 25
1295854	105	Q01	W2-45	14:00 Mon Jan 16
1295856	105	Z03	W2-50	14:00 Fri Jan 20
1295857	105	U01	E2-40	14:00 Wed Jan 18
1295858	105	Z01	W2-45	14:00 Fri Jan 20

## Chem 105 Jan 13, 2012

<b>ID</b>	<b>room</b>			<b>first lab period</b>
1295859	105	U01	E2-40	14:00 Wed Jan 18
1295860	105	Z04	W2-50	14:00 Fri Jan 27
1295861	105	Z03	W2-50	14:00 Fri Jan 20
1295867	105	N03	E2-40	8:00 Mon Jan 16
1295881	105	U03	W1-18	14:00 Wed Jan 18
1295896	105	F01	E2-48	18:00 Tues Jan 17
1295941	105	Y03	E2-40	8:00 Fri Jan 20
1295980	105	F02	E2-48	18:00 Tues Jan 24
1296074	105	U02	W1-13	14:00 Wed Jan 25
1296100	105	U01	W1-13	14:00 Wed Jan 18
1296104	105	U01	E2-40	14:00 Wed Jan 18
1296111	105	Q03	W2-50	14:00 Mon Jan 16
1296116	105	Q01	W2-45	14:00 Mon Jan 16
1296117	105	Q01	W2-45	14:00 Mon Jan 16
1296130	105	U04	W1-18	14:00 Wed Jan 25
1296142	105	Z02	W2-45	14:00 Fri Jan 27
1296154	105	U01	W1-13	14:00 Wed Jan 18
1296162	105	Q04	W2-50	14:00 Mon Jan 23
1296166	105	U04	W1-18	14:00 Wed Jan 25
1296168	105	Z02	W2-45	14:00 Fri Jan 27
1296181	105	U01	E2-40	14:00 Wed Jan 18
1296207	105	F03	W2-35	18:00 Tues Jan 17
1296210	105	U01	W1-13	14:00 Wed Jan 18
1296212	105	Y01	E2-44	8:00 Fri Jan 20
1296214	105	T02	W2-50	8:00 Wed Jan 25
1296219	105	Y01	E2-44	8:00 Fri Jan 20
1296230	105	U03	W1-18	14:00 Wed Jan 18
1296241	105	N01	E2-44	8:00 Mon Jan 16
1296272	105	U02	W1-13	14:00 Wed Jan 25
1296275	105	N01	E2-44	8:00 Mon Jan 16
1296291	105	Q03	W2-50	14:00 Mon Jan 16
1296300	105	T04	E2-40	8:00 Wed Jan 25
1296371	105	F02	E2-22	18:00 Tues Jan 24
1296435	105	N04	E2-40	8:00 Mon Jan 23
1296437	105	U04	W1-18	14:00 Wed Jan 25
1296474	105	Q02	W2-45	14:00 Mon Jan 23
1296481	105	T01	W2-50	8:00 Wed Jan 18
1296542	105	T03	E2-40	8:00 Wed Jan 18
1296553	105	Y02	E2-44	8:00 Fri Jan 27
1296570	105	Y02	E2-44	8:00 Fri Jan 27
1296580	105	U01	E2-40	14:00 Wed Jan 18
1296581	105	U02	W1-13	14:00 Wed Jan 25
1296585	105	F01	E2-48	18:00 Tues Jan 17
1296587	105	U01	W1-13	14:00 Wed Jan 18
1296588	105	U01	E2-40	14:00 Wed Jan 18
1296589	105	Z03	W2-50	14:00 Fri Jan 20
1296592	105	Q01	W2-45	14:00 Mon Jan 16
1296593	105	U02	E2-40	14:00 Wed Jan 25
1296603	105	Y02	E2-44	8:00 Fri Jan 27
1296715	105	Q04	W2-50	14:00 Mon Jan 23
1296735	105	T01	W2-50	8:00 Wed Jan 18
1296745	105	U02	W1-13	14:00 Wed Jan 25

## Chem 105 Jan 13, 2012

<b>ID</b>	<b>room</b>			<b>first lab period</b>
1296752	105	Z01	W2-45	14:00 Fri Jan 20
1296767	105	Y01	E2-44	8:00 Fri Jan 20
1296780	105	T01	W2-50	8:00 Wed Jan 18
1296793	105	T01	W2-45	8:00 Wed Jan 18
1296806	105	N03	E2-40	8:00 Mon Jan 16
1296813	105	F02	E2-48	18:00 Tues Jan 24
1296842	105	U02	E2-40	14:00 Wed Jan 25
1296848	105	Y03	E2-40	8:00 Fri Jan 20
1296851	105	F03	W2-35	18:00 Tues Jan 17
1296855	105	U02	W1-13	14:00 Wed Jan 25
1296999	105	Y01	E2-44	8:00 Fri Jan 20
1297036	105	Y02	E2-44	8:00 Fri Jan 27
1297058	105	Y03	E2-40	8:00 Fri Jan 20
1297087	105	Y01	E2-44	8:00 Fri Jan 20
1297114	105	T02	W2-45	8:00 Wed Jan 25
1297175	105	T02	W2-50	8:00 Wed Jan 25
1297263	105	T03	E2-40	8:00 Wed Jan 18
1297271	105	F02	W2-35	18:00 Tues Jan 24
1297273	105	U02	W1-13	14:00 Wed Jan 25
1297276	105	N02	E2-44	8:00 Mon Jan 23
1297286	105	T01	W2-50	8:00 Wed Jan 18
1297305	105	U02	W1-13	14:00 Wed Jan 25
1297322	105	U02	E2-40	14:00 Wed Jan 25
1297325	105	F02	E2-22	18:00 Tues Jan 24
1297340	105	Z02	W2-45	14:00 Fri Jan 27
1297457	105	Y02	E2-44	8:00 Fri Jan 27
1297463	105	Z04	W2-50	14:00 Fri Jan 27
1297473	105	F02	E2-48	18:00 Tues Jan 24
1297484	105	N04	E2-40	8:00 Mon Jan 23
1297520	105	T04	E2-40	8:00 Wed Jan 25
1297625	105	F04	W2-35	18:00 Tues Jan 24
1297649	105	N02	E2-48	8:00 Mon Jan 23
1297663	105	F04	W2-35	18:00 Tues Jan 24
1297951	105	Z04	W2-50	14:00 Fri Jan 27
1297963	105	U02	W1-13	14:00 Wed Jan 25
1297985	105	Z03	W2-50	14:00 Fri Jan 20
1298011	105	Z04	W2-50	14:00 Fri Jan 27
1298016	105	Q04	W2-50	14:00 Mon Jan 23
1298032	105	U03	W1-18	14:00 Wed Jan 18
1298044	105	Z03	W2-50	14:00 Fri Jan 20
1298053	105	Z03	W2-50	14:00 Fri Jan 20
1298056	105	F02	E2-48	18:00 Tues Jan 24
1298060	105	Y01	E2-44	8:00 Fri Jan 20
1298210	105	F01	E2-48	18:00 Tues Jan 17
1298215	105	U01	W1-13	14:00 Wed Jan 18
1298314	105	N03	E2-48	8:00 Mon Jan 16
1298321	105	U02	E2-40	14:00 Wed Jan 25
1298338	105	F02	E2-48	18:00 Tues Jan 24
1298424	105	Y04	E2-40	8:00 Fri Jan 27
1298428	105	T01	W2-45	8:00 Wed Jan 18
1298432	105	T01	W2-50	8:00 Wed Jan 18
1298442	105	Z02	W2-45	14:00 Fri Jan 27

## Chem 105 Jan 13, 2012

<b>ID</b>	<b>room</b>			<b>first lab period</b>
1299064	105	U01	E2-40	14:00 Wed Jan 18
1299113	105	T02	W2-50	8:00 Wed Jan 25
1299118	105	N02	E2-48	8:00 Mon Jan 23
1299122	105	U01	E2-40	14:00 Wed Jan 18
1299136	105	U04	W1-18	14:00 Wed Jan 25
1299154	105	T01	W2-45	8:00 Wed Jan 18
1299155	105	F01	E2-48	18:00 Tues Jan 17
1299178	105	N02	E2-44	8:00 Mon Jan 23
1299186	105	T01	W2-45	8:00 Wed Jan 18
1299210	105	F03	W2-35	18:00 Tues Jan 17
1299211	105	N03	E2-40	8:00 Mon Jan 16
1299214	105	U02	W1-13	14:00 Wed Jan 25
1299225	105	F04	W2-35	18:00 Tues Jan 24
1299243	105	N04	E2-48	8:00 Mon Jan 23
1299334	105	Z01	W2-45	14:00 Fri Jan 20
1299362	105	Q01	W2-45	14:00 Mon Jan 16
1299371	105	T03	E2-40	8:00 Wed Jan 18
1299375	105	T04	E2-40	8:00 Wed Jan 25
1299389	105	F03	W2-35	18:00 Tues Jan 17
1299399	105	U03	W1-18	14:00 Wed Jan 18
1299409	105	U01	W1-13	14:00 Wed Jan 18
1299440	105	U02	W1-13	14:00 Wed Jan 25
1299454	105	F01	E2-22	18:00 Tues Jan 17
1299465	105	Z03	W2-50	14:00 Fri Jan 20
1299519	105	N04	E2-40	8:00 Mon Jan 23
1299523	105	Q04	W2-50	14:00 Mon Jan 23
1299533	105	U02	W1-13	14:00 Wed Jan 25
1299537	105	Q02	W2-45	14:00 Mon Jan 23
1299538	105	Z04	W2-50	14:00 Fri Jan 27
1299547	105	Q02	W2-45	14:00 Mon Jan 23
1299608	105	Y04	E2-40	8:00 Fri Jan 27
1299621	105	F01	E2-48	18:00 Tues Jan 17
1299648	105	Q01	W2-45	14:00 Mon Jan 16
1299659	105	F01	E2-48	18:00 Tues Jan 17
1299678	105	N02	E2-48	8:00 Mon Jan 23
1299706	105	F01	E2-48	18:00 Tues Jan 17
1299728	105	Z03	W2-50	14:00 Fri Jan 20
1299765	105	T03	E2-40	8:00 Wed Jan 18
1299766	105	F01	E2-48	18:00 Tues Jan 17
1299767	105	Z02	W2-45	14:00 Fri Jan 27
1299800	105	F04	W2-35	18:00 Tues Jan 24
1299805	105	T02	W2-45	8:00 Wed Jan 25
1299808	105	N02	E2-44	8:00 Mon Jan 23
1299825	105	N04	E2-40	8:00 Mon Jan 23
1299891	105	U03	W1-18	14:00 Wed Jan 18
1300049	105	T02	W2-45	8:00 Wed Jan 25
1300180	105	U01	E2-40	14:00 Wed Jan 18
1300222	105	Z02	W2-45	14:00 Fri Jan 27
1300234	105	F01	E2-48	18:00 Tues Jan 17
1300478	105	F01	E2-48	18:00 Tues Jan 17
1300494	105	T02	W2-50	8:00 Wed Jan 25
1300530	105	N01	E2-44	8:00 Mon Jan 16

## Chem 105 Jan 13, 2012

<b>ID</b>	<b>room</b>			<b>first lab period</b>
1300561	105	N02	E2-44	8:00 Mon Jan 23
1300575	105	T02	W2-50	8:00 Wed Jan 25
1300607	105	U02	E2-40	14:00 Wed Jan 25
1300616	105	T03	E2-40	8:00 Wed Jan 18
1300642	105	Y02	E2-44	8:00 Fri Jan 27
1300670	105	Y01	E2-40	8:00 Fri Jan 20
1300683	105	T03	E2-40	8:00 Wed Jan 18
1300693	105	U03	W1-18	14:00 Wed Jan 18
1300697	105	T02	E2-40	8:00 Wed Jan 25
1300703	105	Z02	W2-45	14:00 Fri Jan 27
1300709	105	N01	E2-44	8:00 Mon Jan 16
1300726	105	N03	E2-40	8:00 Mon Jan 16
1300861	105	Q01	W2-45	14:00 Mon Jan 16
1300891	105	U04	W1-18	14:00 Wed Jan 25
1300915	105	F04	W2-35	18:00 Tues Jan 24
1300931	105	U01	E2-40	14:00 Wed Jan 18
1300988	105	N04	E2-48	8:00 Mon Jan 23
1301011	105	T02	W2-50	8:00 Wed Jan 25
1301049	105	Y03	E2-40	8:00 Fri Jan 20
1301301	105	Z02	W2-45	14:00 Fri Jan 27
1301786	105	N01	E2-44	8:00 Mon Jan 16
1301797	105	Q03	W2-50	14:00 Mon Jan 16
1301799	105	T04	E2-40	8:00 Wed Jan 25
1301848	105	Z01	W2-45	14:00 Fri Jan 20
1302010	105	N04	E2-40	8:00 Mon Jan 23
1302025	105	Q01	W2-45	14:00 Mon Jan 16
1302031	105	N01	E2-48	8:00 Mon Jan 16
1302057	105	Z01	W2-45	14:00 Fri Jan 20
1302064	105	U01	E2-40	14:00 Wed Jan 18
1302066	105	N02	E2-48	8:00 Mon Jan 23
1302203	105	U03	W1-18	14:00 Wed Jan 18
1302226	105	N01	E2-44	8:00 Mon Jan 16
1302229	105	Z04	W2-50	14:00 Fri Jan 27
1302235	105	T02	W2-45	8:00 Wed Jan 25
1302258	105	N01	E2-48	8:00 Mon Jan 16
1302275	105	Z04	W2-50	14:00 Fri Jan 27
1302308	105	T02	W2-45	8:00 Wed Jan 25
1302481	105	N01	E2-48	8:00 Mon Jan 16
1302573	105	F01	E2-22	18:00 Tues Jan 17
1302615	105	Z03	W2-50	14:00 Fri Jan 20
1302622	105	F02	E2-48	18:00 Tues Jan 24
1302885	105	U01	W1-13	14:00 Wed Jan 18
1302897	105	T02	W2-45	8:00 Wed Jan 25
1302898	105	T02	W2-45	8:00 Wed Jan 25
1302952	105	N04	E2-40	8:00 Mon Jan 23
1302953	105	Y02	E2-44	8:00 Fri Jan 27
1302973	105	F02	E2-22	18:00 Tues Jan 24
1303124	105	F01	E2-22	18:00 Tues Jan 17
1303140	105	Q02	W2-45	14:00 Mon Jan 23
1303158	105	T01	W2-50	8:00 Wed Jan 18
1303513	105	Q04	W2-50	14:00 Mon Jan 23
1303514	105	Y04	E2-40	8:00 Fri Jan 27

## Chem 105 Jan 13, 2012

<b>ID</b>	<b>room</b>			<b>first lab period</b>
1303598	105	T04	E2-40	8:00 Wed Jan 25
1303605	105	T01	W2-50	8:00 Wed Jan 18
1303790	105	F03	W2-35	18:00 Tues Jan 17
1303801	105	Z04	W2-50	14:00 Fri Jan 27
1303802	105	T02	W2-45	8:00 Wed Jan 25
1304028	105	N02	E2-44	8:00 Mon Jan 23
1304034	105	N02	E2-48	8:00 Mon Jan 23
1304038	105	F01	E2-22	18:00 Tues Jan 17
1304096	105	Y01	E2-44	8:00 Fri Jan 20
1304114	105	N03	E2-40	8:00 Mon Jan 16
1304115	105	Z01	W2-45	14:00 Fri Jan 20
1304149	105	T02	W2-50	8:00 Wed Jan 25
1304152	105	Z02	W2-45	14:00 Fri Jan 27
1304154	105	Z04	W2-50	14:00 Fri Jan 27
1304158	105	U01	W1-13	14:00 Wed Jan 18
1304169	105	F03	W2-35	18:00 Tues Jan 17
1304206	105	Y04	E2-40	8:00 Fri Jan 27
1304249	105	Y02	E2-44	8:00 Fri Jan 27
1304272	105	T02	W2-45	8:00 Wed Jan 25
1304287	105	T04	E2-40	8:00 Wed Jan 25
1304476	105	N03	E2-40	8:00 Mon Jan 16
1304493	105	T02	W2-50	8:00 Wed Jan 25
1304499	105	N02	E2-44	8:00 Mon Jan 23
1304522	105	N02	E2-48	8:00 Mon Jan 23
1304527	105	F01	E2-22	18:00 Tues Jan 17
1304609	105	N02	E2-48	8:00 Mon Jan 23
1304611	105	F02	E2-22	18:00 Tues Jan 24
1304623	105	Y03	E2-40	8:00 Fri Jan 20
1304637	105	T02	W2-50	8:00 Wed Jan 25
1304659	105	U02	W1-13	14:00 Wed Jan 25
1304662	105	F02	E2-48	18:00 Tues Jan 24
1304736	105	T04	E2-40	8:00 Wed Jan 25
1304742	105	Z03	W2-50	14:00 Fri Jan 20
1304745	105	U02	W1-13	14:00 Wed Jan 25
1304964	105	N04	E2-40	8:00 Mon Jan 23
1305002	105	Z02	W2-45	14:00 Fri Jan 27
1305030	105	U04	W1-18	14:00 Wed Jan 25
1305050	105	N02	E2-44	8:00 Mon Jan 23
1305053	105	F01	E2-48	18:00 Tues Jan 17
1305055	105	F04	W2-35	18:00 Tues Jan 24
1305072	105	Y01	E2-44	8:00 Fri Jan 20
1305112	105	Z03	W2-50	14:00 Fri Jan 20
1305262	105	Q03	W2-50	14:00 Mon Jan 16
1305271	105	F03	W2-35	18:00 Tues Jan 17
1305384	105	Y02	E2-44	8:00 Fri Jan 27
1305451	105	F01	E2-22	18:00 Tues Jan 17
1305490	105	U01	E2-40	14:00 Wed Jan 18
1305557	105	F01	E2-48	18:00 Tues Jan 17
1305587	105	T01	W2-50	8:00 Wed Jan 18
1305600	105	Z04	W2-50	14:00 Fri Jan 27
1305609	105	Q02	W2-45	14:00 Mon Jan 23
1305747	105	F01	E2-48	18:00 Tues Jan 17

## Chem 105 Jan 13, 2012

<b>ID</b>	<b>room</b>			<b>first lab period</b>
1305767	105	U04	W1-18	14:00 Wed Jan 25
1305823	105	Q04	W2-50	14:00 Mon Jan 23
1305842	105	T02	W2-45	8:00 Wed Jan 25
1305863	105	N02	E2-48	8:00 Mon Jan 23
1305878	105	U02	E2-40	14:00 Wed Jan 25
1305879	105	T04	E2-40	8:00 Wed Jan 25
1305893	105	N01	E2-44	8:00 Mon Jan 16
1305898	105	Q02	W2-45	14:00 Mon Jan 23
1306026	105	Z02	W2-45	14:00 Fri Jan 27
1306115	105	N03	E2-40	8:00 Mon Jan 16
1306126	105	N01	E2-48	8:00 Mon Jan 16
1306269	105	Y01	E2-44	8:00 Fri Jan 20
1306271	105	Y02	E2-44	8:00 Fri Jan 27
1306310	105	Q04	W2-50	14:00 Mon Jan 23
1306380	105	U01	W1-13	14:00 Wed Jan 18
1306391	105	F01	E2-22	18:00 Tues Jan 17
1306404	105	Z02	W2-45	14:00 Fri Jan 27
1306416	105	F03	W2-35	18:00 Tues Jan 17
1306417	105	T02	W2-45	8:00 Wed Jan 25
1306423	105	F01	E2-48	18:00 Tues Jan 17
1306440	105	F03	W2-35	18:00 Tues Jan 17
1306442	105	F03	W2-35	18:00 Tues Jan 17
1306606	105	Y04	E2-40	8:00 Fri Jan 27
1306615	105	N03	E2-48	8:00 Mon Jan 16
1306623	105	Y03	E2-40	8:00 Fri Jan 20
1306639	105	T03	E2-40	8:00 Wed Jan 18
1306644	105	Q04	W2-50	14:00 Mon Jan 23
1306653	105	Q02	W2-45	14:00 Mon Jan 23
1306672	105	U04	W1-18	14:00 Wed Jan 25
1306675	105	U01	W1-13	14:00 Wed Jan 18
1306733	105	N03	E2-48	8:00 Mon Jan 16
1306736	105	T03	E2-40	8:00 Wed Jan 18
1306763	105	U04	W1-18	14:00 Wed Jan 25
1306816	105	F03	W2-35	18:00 Tues Jan 17
1306846	105	F01	E2-22	18:00 Tues Jan 17
1306981	105	Y03	E2-40	8:00 Fri Jan 20
1307000	105	U01	W1-13	14:00 Wed Jan 18
1307043	105	Z01	W2-45	14:00 Fri Jan 20
1307049	105	F04	W2-35	18:00 Tues Jan 24
1307075	105	F03	W2-35	18:00 Tues Jan 17
1307093	105	U04	W1-18	14:00 Wed Jan 25
1307149	105	T04	W2-50	8:00 Wed Jan 25
1307198	105	F02	E2-22	18:00 Tues Jan 24
1307217	105	Y04	E2-40	8:00 Fri Jan 27
1307347	105	F01	E2-22	18:00 Tues Jan 17
1307466	105	F04	W2-35	18:00 Tues Jan 24
1307469	105	U02	E2-40	14:00 Wed Jan 25
1307553	105	Q01	W2-45	14:00 Mon Jan 16
1307585	105	Z02	W2-45	14:00 Fri Jan 27
1307639	105	Q01	W2-45	14:00 Mon Jan 16
1307743	105	T02	W2-45	8:00 Wed Jan 25
1307928	105	T03	E2-40	8:00 Wed Jan 18

## Chem 105 Jan 13, 2012

<b>ID</b>	<b>room</b>			<b>first lab period</b>
1308041	105	T04	E2-40	8:00 Wed Jan 25
1308042	105	N02	E2-44	8:00 Mon Jan 23
1308045	105	Y03	E2-40	8:00 Fri Jan 20
1308116	105	F02	E2-48	18:00 Tues Jan 24
1308121	105	U02	E2-40	14:00 Wed Jan 25
1308163	105	N02	E2-44	8:00 Mon Jan 23
1308180	105	Q04	W2-50	14:00 Mon Jan 23
1308211	105	N04	E2-40	8:00 Mon Jan 23
1308267	105	Y02	E2-44	8:00 Fri Jan 27
1308292	105	Q04	W2-50	14:00 Mon Jan 23
1308302	105	F03	W2-35	18:00 Tues Jan 17
1308324	105	N01	E2-48	8:00 Mon Jan 16
1308347	105	N02	E2-44	8:00 Mon Jan 23
1308365	105	Y01	E2-44	8:00 Fri Jan 20
1308395	105	Y03	E2-40	8:00 Fri Jan 20
1308493	105	Q02	W2-45	14:00 Mon Jan 23
1308563	105	U03	W1-18	14:00 Wed Jan 18
1308657	105	N02	E2-48	8:00 Mon Jan 23
1308844	105	N04	E2-40	8:00 Mon Jan 23
1308860	105	Q02	W2-45	14:00 Mon Jan 23
1308878	105	N01	E2-44	8:00 Mon Jan 16
1308905	105	F04	W2-35	18:00 Tues Jan 24
1308944	105	Z03	W2-50	14:00 Fri Jan 20
1308975	105	Y03	E2-40	8:00 Fri Jan 20
1308977	105	Q03	W2-50	14:00 Mon Jan 16
1309167	105	F04	W2-35	18:00 Tues Jan 24
1309185	105	N01	E2-44	8:00 Mon Jan 16
1309307	105	Y04	E2-40	8:00 Fri Jan 27
1309366	105	Y04	E2-40	8:00 Fri Jan 27
1309456	105	F01	E2-48	18:00 Tues Jan 17
1309493	105	Y02	E2-44	8:00 Fri Jan 27
1309614	105	Z03	W2-50	14:00 Fri Jan 20
1309682	105	Z01	W2-45	14:00 Fri Jan 20
1309718	105	F04	W2-35	18:00 Tues Jan 24
1309722	105	Z02	W2-45	14:00 Fri Jan 27
1309729	105	F03	W2-35	18:00 Tues Jan 17
1309746	105	U04	W1-18	14:00 Wed Jan 25
1309747	105	F02	E2-22	18:00 Tues Jan 24
1309759	105	F01	E2-22	18:00 Tues Jan 17
1309832	105	Y03	E2-40	8:00 Fri Jan 20
1310115	105	F01	E2-22	18:00 Tues Jan 17
1310179	105	T04	E2-40	8:00 Wed Jan 25
1310229	105	T01	W2-50	8:00 Wed Jan 18
1310411	105	F01	E2-48	18:00 Tues Jan 17
1310561	105	F03	W2-35	18:00 Tues Jan 17
1342217	105	N03	E2-40	8:00 Mon Jan 16
1342267	105	Q03	W2-50	14:00 Mon Jan 16
1342272	105	T01	W2-50	8:00 Wed Jan 18
1342459	105	Z04	W2-50	14:00 Fri Jan 27
1342464	105	U01	W1-13	14:00 Wed Jan 18
1342466	105	Q02	W2-45	14:00 Mon Jan 23
1342499	105	Q04	W2-50	14:00 Mon Jan 23

## Chem 105 Jan 13, 2012

<b>ID</b>	<b>room</b>			<b>first lab period</b>
1342605	105	F01	E2-22	18:00 Tues Jan 17
1342606	105	Y04	E2-40	8:00 Fri Jan 27
1342621	105	T02	W2-50	8:00 Wed Jan 25
1342635	105	Y01	E2-44	8:00 Fri Jan 20
1342677	105	T01	W2-45	8:00 Wed Jan 18
1342696	105	N03	E2-40	8:00 Mon Jan 16
1342698	105	T04	E2-40	8:00 Wed Jan 25
1342740	105	F02	E2-22	18:00 Tues Jan 24
1342995	105	U03	W1-18	14:00 Wed Jan 18
1343021	105	T03	E2-40	8:00 Wed Jan 18
1343124	105	Y04	E2-40	8:00 Fri Jan 27
1343232	105	T02	W2-45	8:00 Wed Jan 25
1343238	105	Y03	E2-40	8:00 Fri Jan 20
1343497	105	Q02	W2-45	14:00 Mon Jan 23
1343658	105	Q01	W2-45	14:00 Mon Jan 16
1343670	105	N01	E2-48	8:00 Mon Jan 16
1344152	105	T03	E2-40	8:00 Wed Jan 18
1344451	105	F02	E2-48	18:00 Tues Jan 24
1344468	105	N01	E2-48	8:00 Mon Jan 16
1344470	105	T02	W2-45	8:00 Wed Jan 25
1344471	105	U02	W1-13	14:00 Wed Jan 25
1344622	105	Z01	W2-45	14:00 Fri Jan 20
1344629	105	T02	W2-50	8:00 Wed Jan 25
1344727	105	N03	E2-40	8:00 Mon Jan 16