

**Promoted to 2nd Year Cohort 6**

<b>Group</b>	<b>ID</b>	<b>SLC 2ND STATUS</b>
1	H1003026	YES
1	H1003030	YES
1	H1003065	YES
1	H1003021	YES
1	H1003059	YES
1	H1003038	YES
1	H1003052	YES
1	H1003057	NO
1	H1003051	YES
1	H1003053	YES
1	H1003034	YES
1	H1003031	YES
1	H1003047	YES
1	H1003046	YES
1	H1003039	YES
1	H1003017	YES
1	H1003023	YES
1	H1003022	YES
1	H1003066	YES
1	H1003044	NO - STP
2	H1003137	YES
2	H1003160	YES
2	H1003169	YES
2	H1003082	YES
2	H1003071	YES
2	H1003067	YES
2	H1003073	YES
2	H1003103	YES
2	H1003077	YES
2	H1003110	YES
2	H1003080	YES
2	H1003106	YES
2	H1003086	YES
2	H1003094	YES
2	H1003096	YES
2	H1003091	YES
2	H1003097	YES
2	H1003084	YES
2	H1003085	YES
2	H1003095	YES
2	H1003101	YES
2	H1003068	YES
2	H1003079	YES
2	H1003090	YES
2	H1003089	YES
3	H1003228	YES
3	H1003220	YES
3	H1003210	NO

3	H1003230	YES
3	H1003249	YES
3	H1003232	YES
3	H1003216	YES
3	H1003251	YES
3	H1003238	YES
3	H1003227	YES
3	H1003225	YES
3	H1003215	NO
3	H1003214	YES
3	H1003235	YES
3	H1003231	YES
3	H1003222	YES
3	H1003223	YES
3	H1003217	YES
3	H1003236	YES
3	H1003239	YES
3	H1003240	YES
3	H1003209	YES
3	H1003242	YES
3	H1003224	YES
3	H1003229	YES
3	H1003234	YES
3	H1003167	YES
3	H1003244	YES
4	H1003237	YES
4	H1003226	YES
4	H1003248	NO
4	H1003219	YES
4	H1003267	YES
4	H1003258	YES
4	H1003262	YES
4	H1003271	YES
4	H1003270	YES
4	H1003268	YES
4	H1003269	YES
4	H1003259	YES
4	H1003257	YES
4	H1003272	YES
5	H1003033	YES
5	H1003132	YES
5	H1003036	YES
5	H1003037	YES
5	H1003018	YES
5	H1003060	YES
5	H1003102	YES
5	H1003140	YES
5	H1003112	YES
5	H1003020	NO - STP
5	H1003076	YES

5	H1003083	YES
5	H1003069	YES
5	H1003075	YES
5	H1003087	YES
5	H1003088	YES
5	H1003104	YES
5	H1003074	YES
5	H1003016	YES
5	H1003070	YES
5	H1003199	YES
6	H1003024	NO
6	H1003072	YES
6	H1003133	YES
6	H1003027	YES
6	H1003045	YES
6	H1003136	YES
6	H1003138	YES
6	H1003092	YES
6	H1003139	YES
6	H1003048	YES
6	H1003078	YES
6	H1003063	YES
6	H1003062	YES
6	H1003064	YES
6	H1003035	YES
6	H1003040	YES
6	H1003058	YES
6	H1003041	YES
6	H1003197	YES
6	H1003233	YES
7	H1003148	YES
7	H1003155	NO
7	H1003117	YES
7	H1003114	YES
7	H1003107	YES
7	H1003098	YES
7	H1003111	YES
7	H1003100	YES
7	H1003115	YES
7	H1003093	YES
7	H1003109	YES
7	H1003108	YES
7	H1003118	YES
7	H1003127	YES
7	H1003119	YES
7	H1003125	YES
7	H1003124	YES
7	H1003121	YES
7	H1003122	YES
7	H1003126	YES

7	H1003128	YES
7	H1003147	NO - STP
7	H1003120	YES
7	H1003183	YES
7	H1003154	YES
8	H1003180	YES
8	H1003185	YES
8	H1003182	NO - STP
8	H1003165	YES
8	H1003166	YES
8	H1003161	YES
8	H1003192	YES
8	H1003190	YES
8	H1003189	YES
8	H1003153	YES
8	H1003175	YES
8	H1003176	YES
8	H1003187	YES
8	H1003150	YES
8	H1003194	YES
8	H1003173	YES
8	H1003171	YES
8	H1003178	YES
8	H1003177	YES
8	H1003151	YES
8	H1003184	YES
8	H1003179	YES
8	H1003181	YES
8	H1003198	YES
8	H1003200	YES
9	H1003152	YES
9	H1003156	YES
9	H1003158	YES
9	H1003170	YES
9	H1003142	YES
9	H1003130	YES
9	H1003113	YES
9	H1003123	YES
9	H1003196	YES
9	H1003186	YES
9	H1003163	YES
9	H1003205	YES
9	H1003081	YES
9	H1003208	YES
9	H1003164	YES
9	H1003265	NO
9	H1003266	YES
9	H1003275	NO
10	H1003246	YES
10	H1003206	YES

10	H1003207	YES
10	H1003243	NO
10	H1003172	YES
10	H1003290	YES
10	H1003252	YES
10	H1003264	YES
10	H1003260	YES
10	H1003256	YES
11	H1003303	YES
11	H1003287	YES
11	H1003292	YES
11	H1003280	YES
11	H1003279	YES
11	H1003278	YES
11	H1003191	YES
11	H1003284	YES
11	H1003282	YES
11	H1003294	YES
11	H1003285	YES
11	H1003301	NO
11	H1003281	YES
11	H1003298	YES
11	H1003291	YES
11	H1003297	YES
11	H1003296	YES
11	H1003300	YES
11	H1003299	YES
11	H1003283	NO
11	H1003289	YES
11	H1003288	YES
11	H1003293	YES
11	H1003302	YES
11	H1003273	YES
11	H1003218	YES
11	H1003364	NO
12	H1003378	YES
12	H1003375	YES
12	H1003369	YES
12	H1003367	YES
12	H1003377	YES
12	H1003376	YES
12	H1003372	YES
12	H1003373	YES
12	H1003368	YES
12	H1003371	YES
12	H1003374	YES
12	H1003379	YES
12	H1003370	YES
12	H1003380	YES
12	H1003383	YES

12	H1003263	YES
12	H1003144	YES