



UNIVERSITY OF TORONTO
FACULTY OF APPLIED SCIENCE & ENGINEERING

Report No: 3276

To: Faculty Council

From: Professor Christopher Yip
Chair, Admissions Committee

Date: November 2, 2010

Item: Admissions Cycle 2010

This report will provide a summary of the activities of the Committee on Admissions for the period November 1, 2009 to November 1, 2010. The following Tables are attached herewith: Characteristics of First Year Intake; Results of Individual Programs from 2000 to 2010; Admissions Scholarships, and Net First Year Transfers.

Please note that effective for the 2010 cycle, a change in reporting has taken place for Offers of admission. Offers that are withdrawn by the Faculty for failure to meet the conditions stipulated in the offer of admission will no longer be included in the total number of offers. The data for 2000-2009 has not been changed to reflect this change.

Applications for Admissions

Year	2008	2009	2010
Total Applications	7173	7446	7881
OSS Applications	4211	4188	4423
Non-OSS Applications	2962	3258	3458

Offers of Admission

Year	2008	2009	2010
Total Number of Offers	3107	3329	3347
OSS	2102	2263	2277
Non-OSS	1005	1066	1070

*Note withdrawn offers are excluded in the 2010 total

Registration Figures

Year	2008	2009	2010
Registered as of Nov. 1*	1090	1215	1216 –
OSS Registered	700	814	796
non-OSS Registered	389	401	420
Nov. 1 Target	1050	1150	1130

*includes newly admitted first year and upper year students

Scholarships & Awards Offered to Ontario High School Students

Year	2008	2009	2010
Scholarships/Awards Offered	1429	1000	1208

Characteristics of the First Year Class 2010*

	FT	PT	Grand Total	non-OSS	OSS	F	M	% Female	Domestic	International	Mean OSS Average**
Chemical	110	1	111	32	79	46	65	41.4%	85	26	88.2
Civil	111	1	112	39	73	27	85	24.1%	90	22	86.7
Computer	69	1	70	24	46	10	60	14.3%	54	16	88.2
Electrical	171	3	174	78	96	29	145	16.7%	121	53	88.6
Eng. Sci.	280	0	280	73	207	66	214	23.6%	240	40	93
Industrial	61	1	62	23	39	24	38	38.7%	45	17	85.6
Materials	49	0	49	17	32	12	37	24.5%	39	10	86.6
Mechanical	125	1	126	57	69	20	106	15.9%	80	46	87.4
Mineral	21	0	21	4	17	5	16	23.8%	17	4	85.9
Track One	207	1	208	70	138	47	161	22.6%	168	40	89
Total	1204	9	1213	417	796	286	927	23.6%	939	274	89.2

* Newly admitted students only.

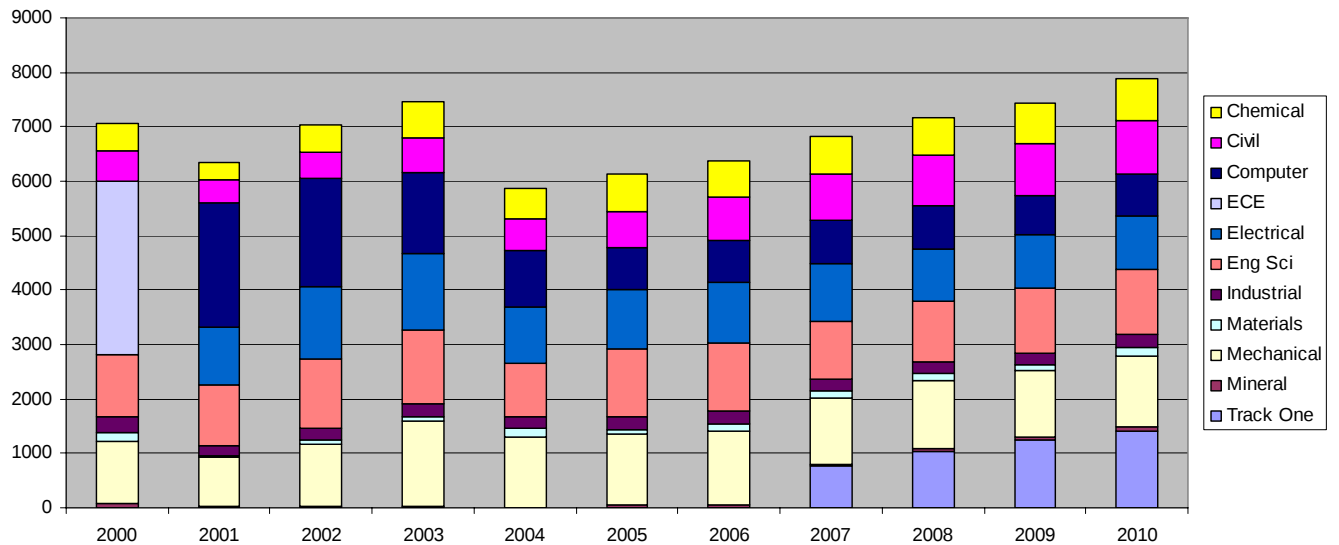
** Based on final grades in Chemistry, Calculus & Vectors, Physics, English (if required), Advanced Functions/Mathematics of Data Management/Biology/Earth & Space Science and sixth best grade 12 U/M course. These averages differ from the values used for admission decisions, which are based on interim grades without inclusion of the sixth subject.

June 2010 Net Transfer Statistics

Program	Transfers In	Track One Transfers In	Transfers Out	Net
Chemical	7	3	6	4
Civil	9	20	3	26
Computer	11	19	4	26
Electrical	17	41	11	47
Engineering Science	0	1	53	-52
Industrial	23	34	12	45
Materials	3	8	7	4
Mechanical	32	46	7	71
Mineral	0	6	0	6

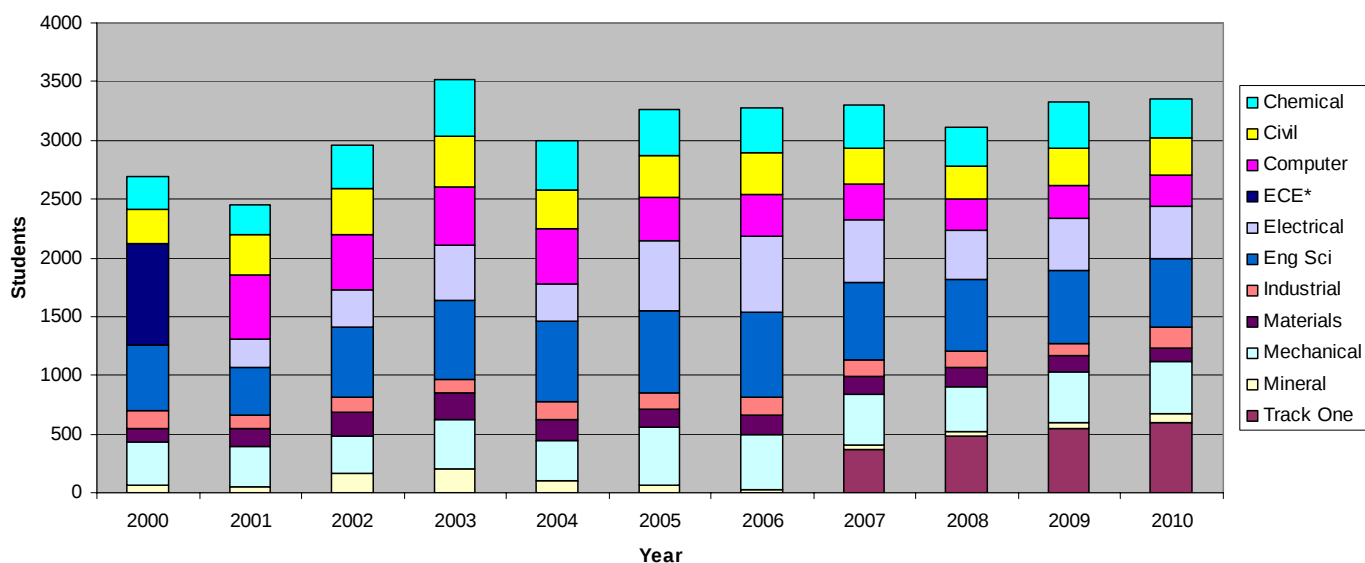
Applications for Admission 2000-2010

Program	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Track One								761	1048	1238	1420
Mineral	89	27	22	34	13	40	48	44	49	72	76
Mechanical	1126	889	1157	1567	1288	1321	1358	1211	1238	1217	1302
Materials	159	38	61	77	156	76	134	143	130	112	156
Industrial	308	193	228	240	204	248	251	216	205	210	231
Eng Sci	1145	1116	1257	1353	1006	1228	1241	1048	1131	1189	1190
Electrical		1061	1343	1390	1017	1096	1112	1064	963	984	988
ECE	3160										
Computer		2280	1987	1486	1030	768	764	805	787	702	769
Civil	577	417	479	640	587	673	791	840	925	955	971
Chemical	507	318	492	670	572	690	684	697	697	767	778



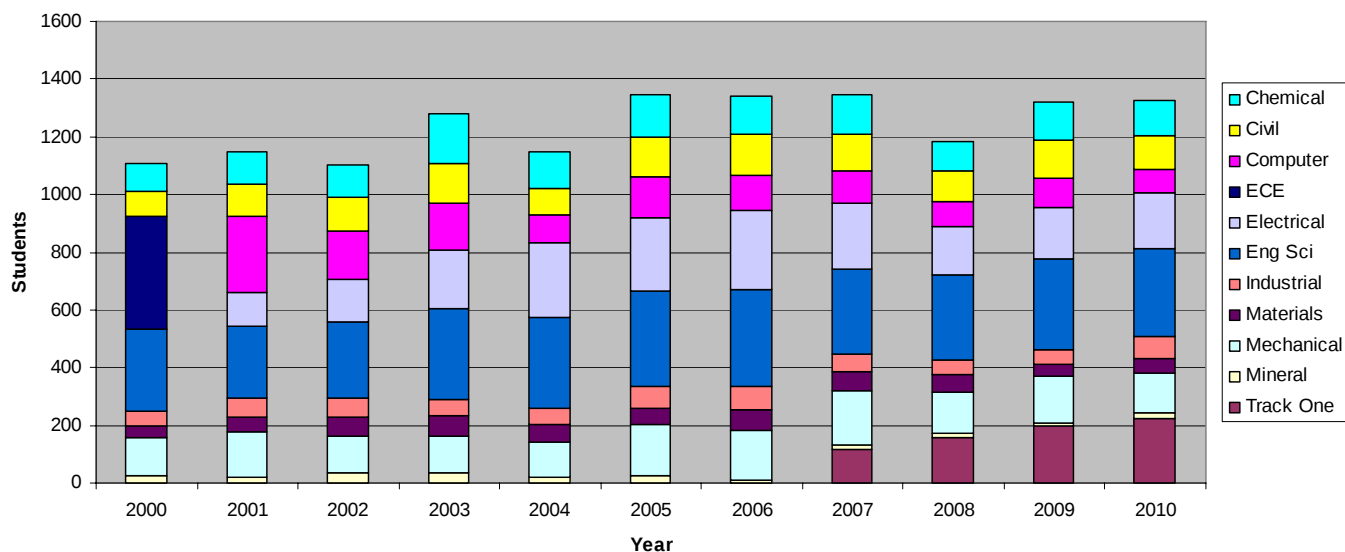
Offers of Admission 2000-2010

Program	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Track One								374	485	545	597
Mineral	68	55	170	208	105	59	28	28	33	48	80
Mechanical	359	340	316	418	337	503	472	435	379	431	443
Materials	125	149	203	229	178	145	157	158	169	140	107
Industrial	144	120	129	109	151	145	154	129	137	110	181
Eng Sci	565	403	594	680	684	695	726	671	615	614	584
Electrical		243	319	460	319	602	651	523	423	453	440
ECE*	861										
Computer		547	471	496	471	360	352	316	264	281	270
Civil	296	341	394	429	334	355	351	298	278	310	316
Chemical	269	259	369	484	412	395	385	368	324	397	329



Acceptance of Offers 2000-2010

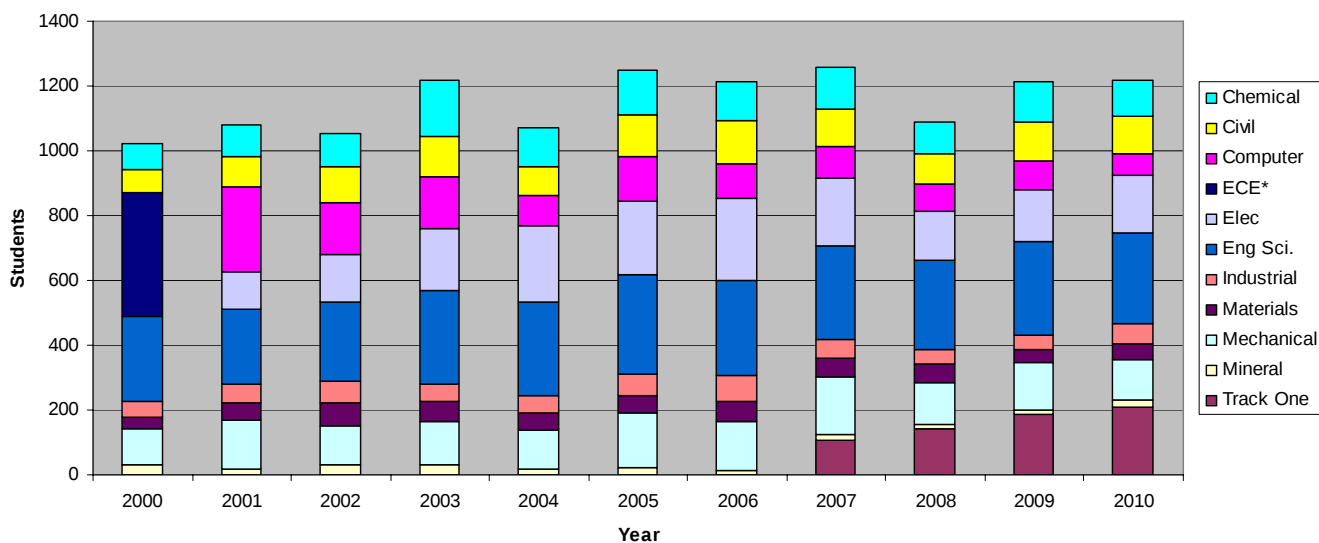
Program	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Track One	0	0	0	0	0	0	0	118	158	196	222
Mineral	27	18	36	35	19	25	12	15	14	13	22
Mechanical	129	159	125	129	123	176	172	185	144	160	138
Materials	40	54	68	68	60	59	71	66	60	41	51
Industrial	52	62	68	55	58	74	79	61	51	51	75
Eng Sci	285	252	262	315	312	329	334	297	292	317	307
Electrical		113	146	206	259	255	279	229	169	179	193
ECE	392										
Computer		266	171	161	99	145	118	113	86	101	78
Civil	87	113	117	138	93	138	142	126	106	129	120
Chemical	96	113	109	171	127	146	132	136	106	134	119



Registered Students 2000-2010*

Program	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Track One								108	143	187	208
Mineral	29	17	33	31	18	22	12	15	13	11	21
Mechanical	115	151	120	133	119	170	153	178	130	148	127
Materials	34	54	70	63	54	53	63	58	56	39	49
Industrial	49	58	66	51	54	67	78	61	45	46	62
Eng Sci.	262	232	243	291	290	304	296	286	275	291	280
Elec		113	146	189	232	229	252	209	153	156	176
ECE*	381										
Computer		263	164	161	94	137	108	97	81	92	70
Civil	74	96	111	126	89	128	132	118	95	120	112
Chemical	80	96	102	174	120	141	121	128	99	125	111

*Includes newly admitted students and transfer students (students who start their studies beyond first year)



Summary of the 2010 Admissions Cycle

	Applied	Offers	Accepted	Registered	Yield	Mean OSS Average*	Cut Off Admit Average**
Chemical	778	329	119	111	33.7	88.2	84.0
Civil	971	316	120	112	35.4	86.7	83.0
Computer	769	270	78	70	25.9	88.2	83.9
Electrical	988	440	193	176	40.0	88.6	83.3
Eng Sci	1190	584	307	280	47.9	93	88.9
Industrial	231	181	75	62	34.3	85.6	81.3
Materials	156	107	51	49	45.8	86.6	82.4
Mechanical	1302	443	138	127	28.7	87.4	83.3
Mineral	76	80	22	21	26.3	85.9	81.9
Track One	1420	597	222	208	34.8	89.0	84.2
Total	7881	3347	1325	1216	36.3	89.2	81.5

*Mean average of Ontario students using six courses required for admission

**Cut-off is defined as the mean of the 10 lowest admissions averages (5 lowest for Materials, Mineral and Industrial due to the program size) of students who registered.

International Foundation Program

As of the 2010, the Faculty has partnered with New College to provide the International Foundation Program which allows students who are academically strong but have discretionary English Facility scores to be conditionally admitted to the Faculty as non-degree students. Student in this program must complete an intensive eight month English language program and also complete the Engineering Strategies and Practice course series. Upon successful completion of both requirements, students begin their degree studies the following September (September 2011) in the Faculty in their selected program.

	2010
Applied	111
Admitted	47
Accepted	24
Registered	20
Yield	42.6

Note: Students are able to apply through the OUAC to both a regular degree program and to the IFP. Students who have done this will have been counted in degree application tables and in this table.