

Report on

Enrollment, Retention & Graduation

Based on Census Data for Fall 2017

Prepared by the Office of Assessment and Institutional Research

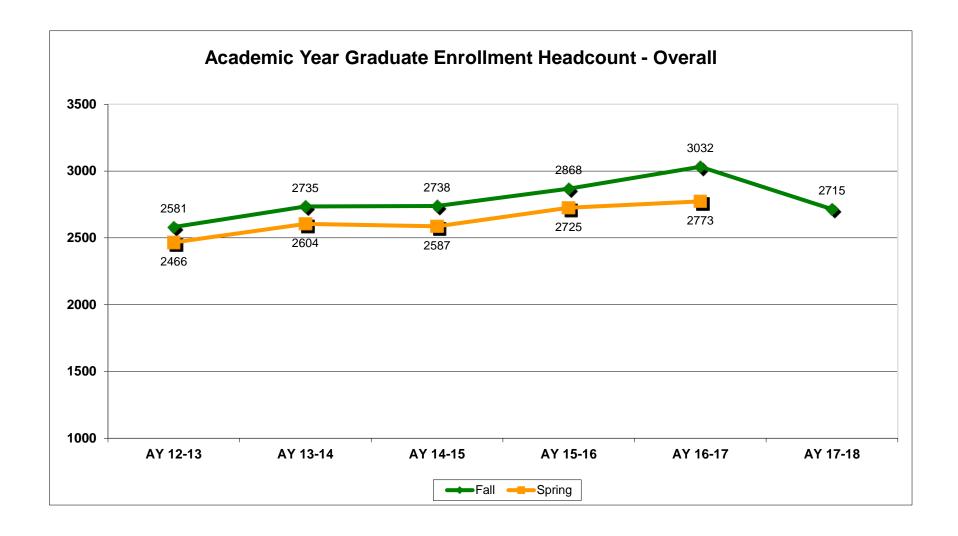
September 25, 2017



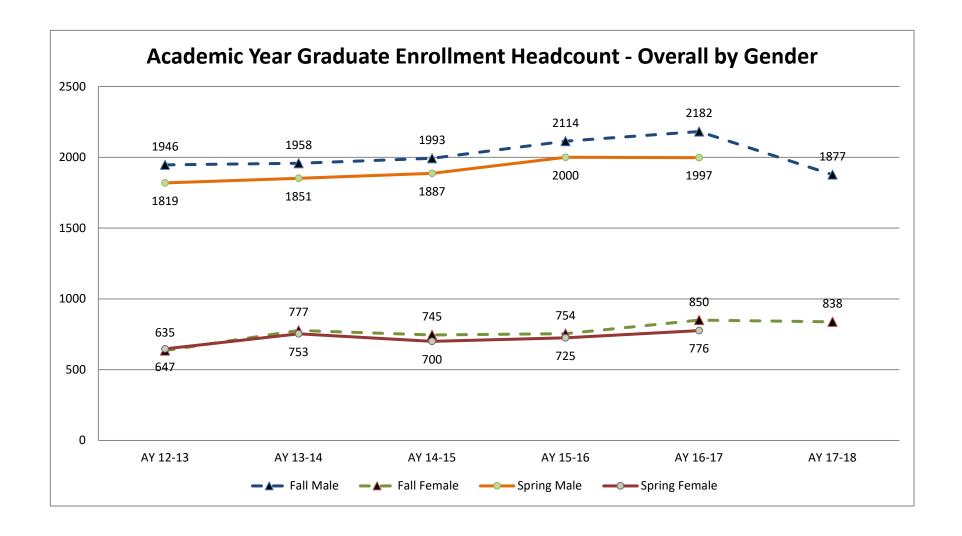
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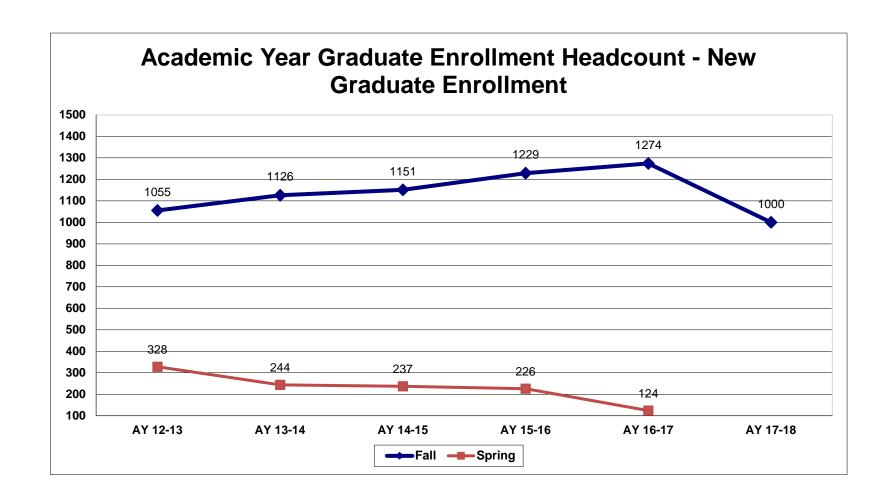




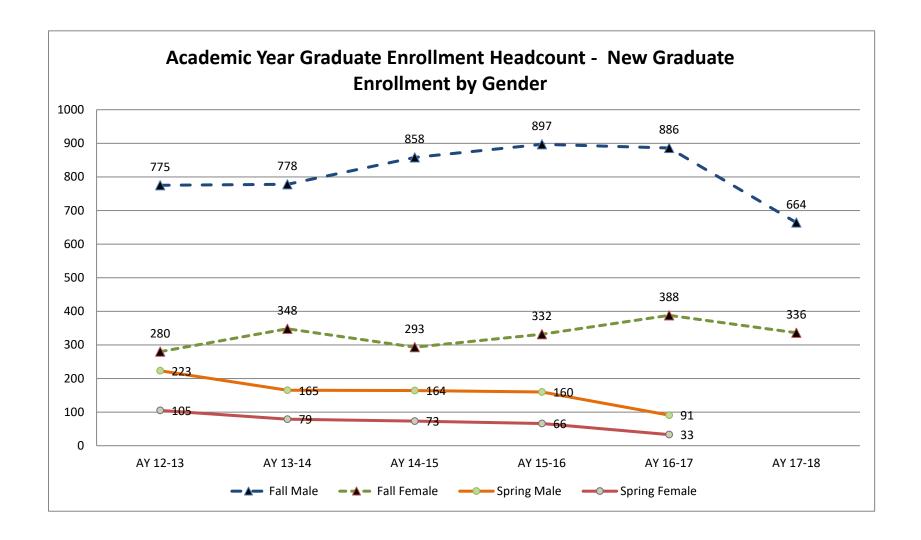




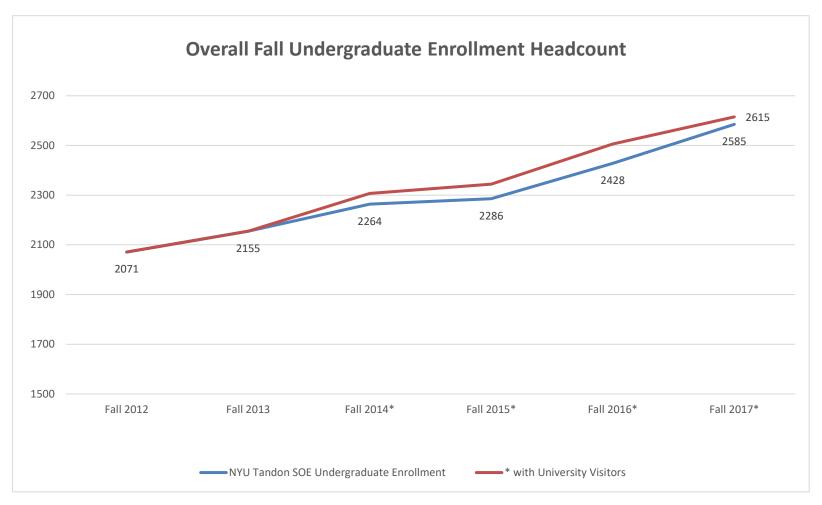






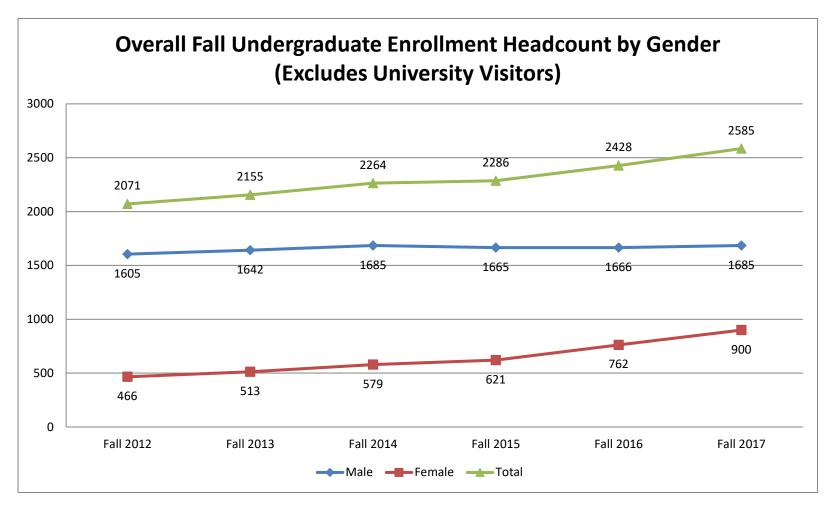






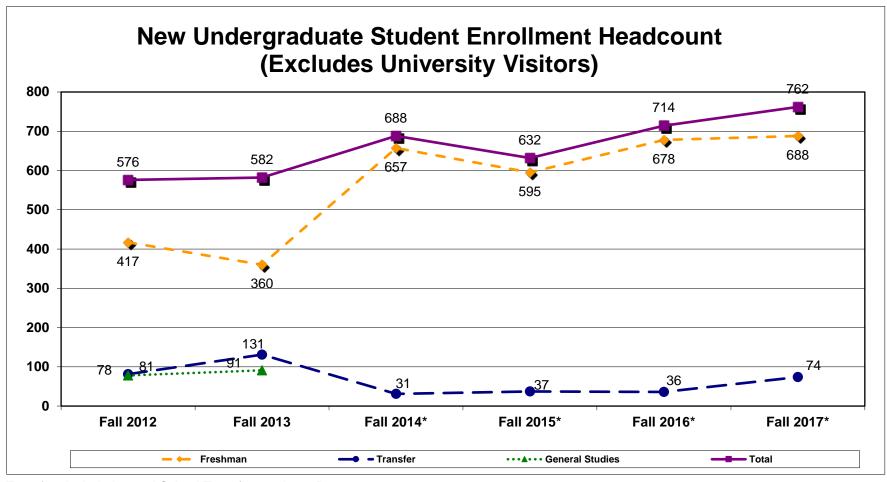
^{*} University Visitors comprises of 'General Visiting Students', 'Global Programs Exchange', 'Science without Borders', 'Urban Assembly Institute of Math and Science for Young Women', 'Berkley Caroll/Poly Prep', 'National University of Singapore', and 'Research in Science and Engineering'.





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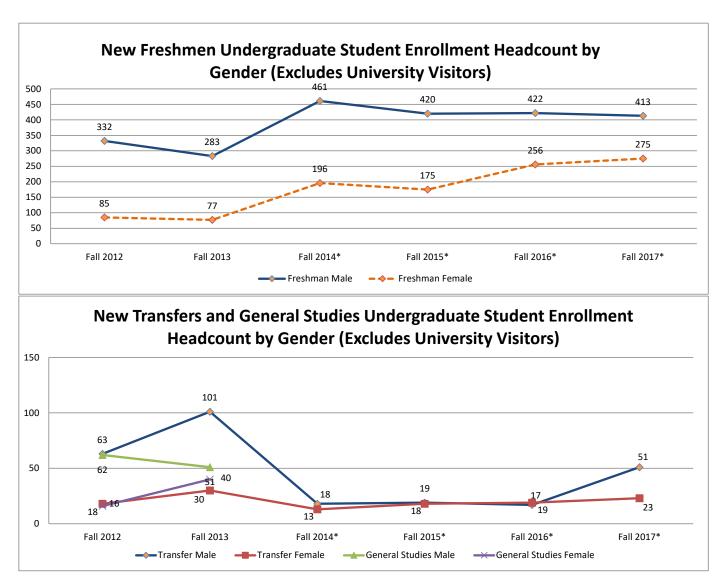




^{*} Transfers include Internal School Transfers and 3+2 Program

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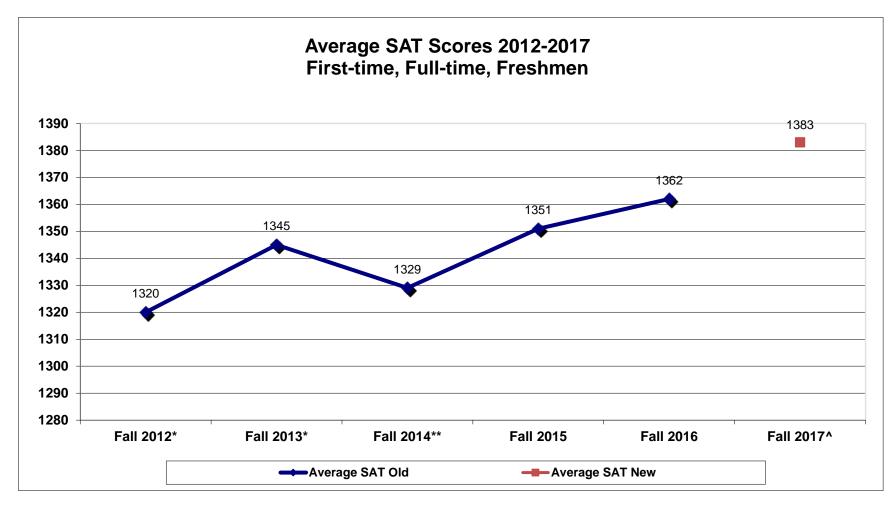




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^{*} Does not include ACT scores and CSTEP, HEOP & GS Students.

^{**} Starting Fall 2014, General Studies students are included in new freshman headcount.

^{**} Starting Fall 2014, SAT averages exclude CSTEP and HEOP

[^] Starting Fall 2017, CollegeBoard Redesigned SAT Scoring



New Fall Freshman SAT Averages * 2012 to 2017

		Average Math	Actual Averages Average Verbal	Combined Average	Average Math	Reported Averages Average Verbal	Combined Average
2017^	HEOP/CSTEP	615	593	1208			
	Regular	718	665	1383			
	Overall	712	661	1373	710	660	1370
2016	HEOP/CSTEP	590	555	1145			
2010	Regular	715	647	1362			
	Overall	708	642	1350	710	640	1350
2015	HEOP	586	533	1120			
	Regular	712	639	1351			
	Overall	705	634	1339	705	635	1340
2014#	HEOP	583	532				
2014		705	623	1329			
	Regular Overall	705	620	1329	700	620	1320
	Overall	700	620		700	020	1320
2013***	GS	609	533				
	HEOP	635	554				
	Regular	710	632	1342			
	Overall	684	606	1290	685	605	1290
2012**	HEOP	631	511				
2012							
	Regular	698	621	1319			
	Overall	694	614	1308	695	615	1310

^{*} Does not include ACT scores

^{**} Beginning in 2012 the Overall Average includes HEOP students to be in conformity with NYU practices. When HEOP students are excluded the Combined Average for the remaining FFF students is 1319, rounded to 1320 per standard reporting practice.

^{***} Beginning in 2013 the Overall Average includes CSTEP, HEOP and GS students to be in conformity with NYU.

[#] Starting Fall 2014, General Studies students are included in new freshman headcount.

[^] Starting Fall 2017, CollegeBoard Redesigned SAT Scoring



Enrollment and Average SAT Scores by Major Freshman Cohorts 2012 to 2017

	Fall 2012 *		Fall 2013 *		Fall 2014 **		Fall 2015		Fall 2016		Fall 2017^	
Major	Enrollment	Avg SATs	Enrollment	Avg SATs	Enrollment	Avg SATs	Enrollment	Avg SATs	Enrollment	Avg SATs	Enrollment	Avg SATs
Applied Physics	10	1299	6	1333	12	1374	8	1273	14	1394	5	1390
Biomolecular Science	24	1264	12	1283	37	1302	33	1233	45	1336	30	1305
Business & Technology Management	20	1269	9	1297	26	1292	36	1328	49	1354	43	1387
Chemical and Biomolecular Engineering	54	1307	36	1330	68	1331	61	1378	66	1334	66	1367
Civil Engineering	41	1275	28	1296	33	1316	34	1297	38	1305	39	1326
Computer Engineering	42	1301	33	1319	56	1294	46	1338	48	1341	48	1370
Computer Science	61	1328	77	1348	138	1333	125	1346	121	1408	172	1397
Construction Management	2	1240			2	1110	5	1323	3	1375	2	1160
Electrical and Computer Engineering	15	1314	14	1328	22	1262	31	1352	22	1358	27	1324
Electrical Engineering	31	1312	38	1325	36	1317	34	1315	24	1327	18	1369
Integrated Digital Media	4	1183	3	1283	13	1309	21	1340	27	1343	34	1347
Mathematics	15	1362	8	1380	22	1374	13	1369	12	1375	28	1435
Mathematics & Physics	1	1350	4	1415	9	1407	7	1380	11	1429	10	1444
Mechanical Engineering	67	1329	69	1338	104	1331	72	1352	120	1330	79	1373
Science and Technology Studies	2		1	1420	4	1365	9	1332	11	1306	8	1208
Sustainable Urban Environments	5	1293	4	1330	5	1260	9	1307	14	1353	13	1404
Undeclared Major	23	1333	18	1334	70	1299	51	1379	53	1318	63	1381

[~] Average SAT Scores does not include ACT Scores

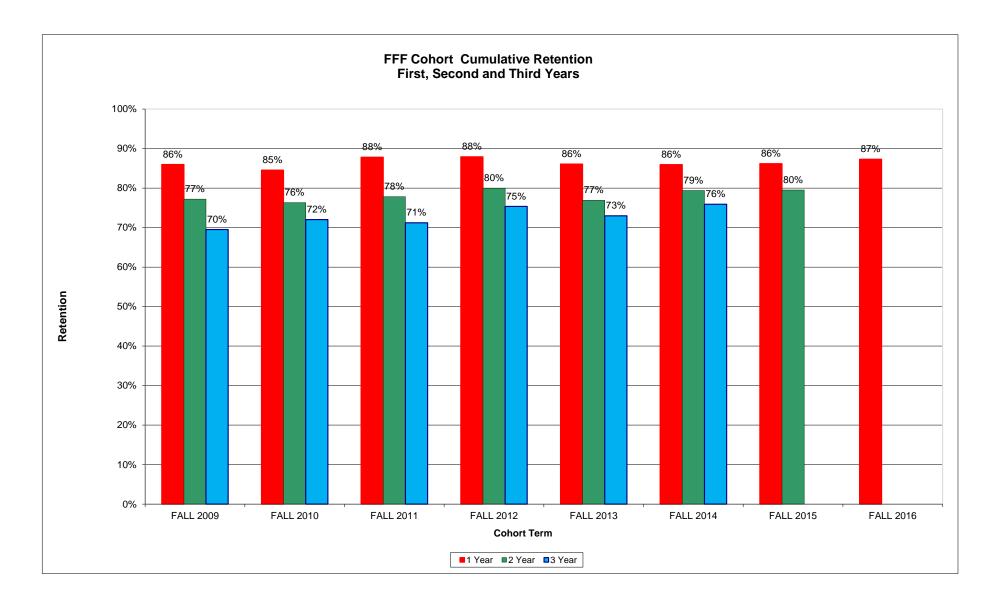
^{*} General Studies students NOT included in Fall 2012-2013

^{**} Starting Fall 2014, General Studies students are included in new freshman headcount.

^{**} Includes GS, HEOP, and CSTEP

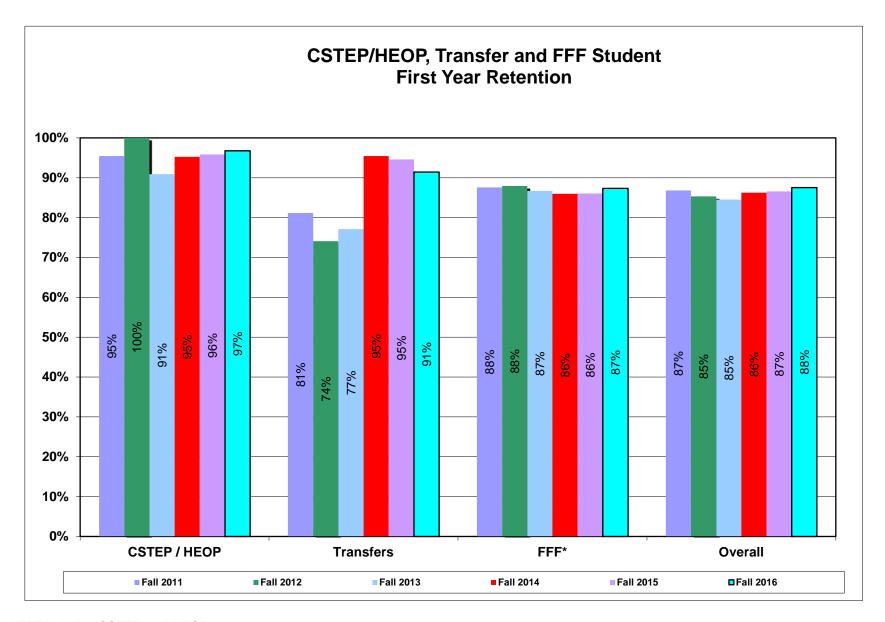
[^] Starting Fall 2017, CollegeBoard Redesigned SAT Scoring





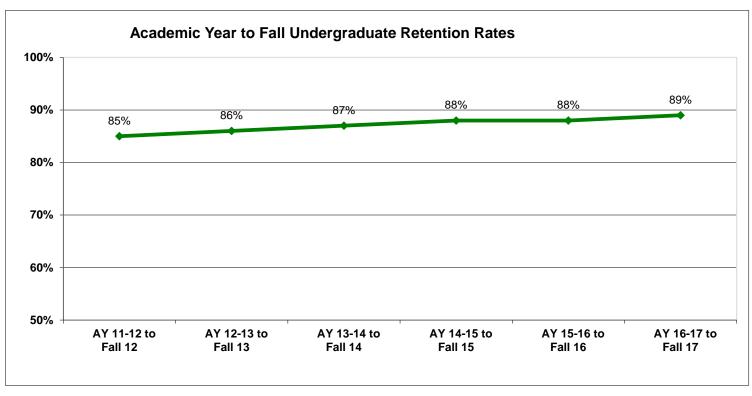
Note: The retention calculation includes students transfering to other schools of NYU.





^{*} FFF includes CSTEP and HEOP.



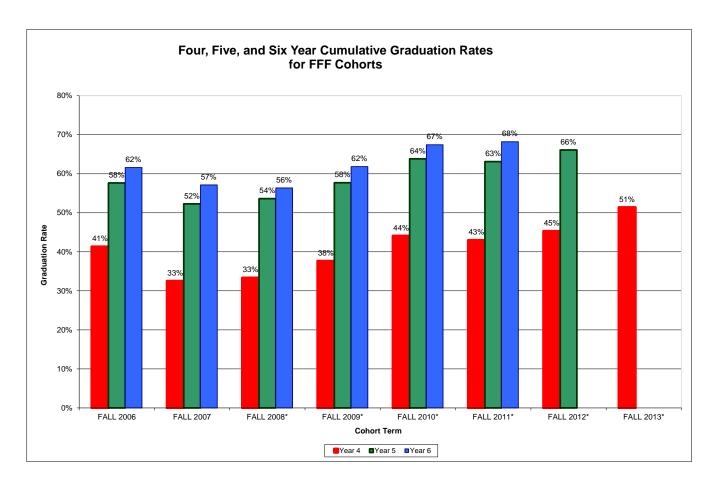


	AY 11-12 to	AY 12-13 to	AY 13-14 to	AY 14-15 to	AY 15-16 to	AY 16-17 to
Official Stats	Fall 12	Fall 13	Fall 14	Fall 15	Fall 16	Fall 17
Attrition Rate	15%	14%	13%	12%	12%	11%
Retention Rate	85%	86%	87%	88%	88%	89%

Note:

- 1. Academic year to fall retention is defined as follows. Let X be he number of students enrolled at any point during a particular academic year and let Y be the number of those students who graduated. Then X-Y is the number of students eligible to continue the following fall. Instead of X-Y, only Z students continue. The retention is the fraction Z/(X-Y). The percent retention is 100 times this fraction.
- 2. The attrition calculation includes students transfering to other schools of NYU.





Six Year Cumulative Graduation Rates

Cohort	Cohort Size	Year 4	Year 5	Year 6	Cohort	Cohort Size	Year 4	Year 5	Year 6
FALL 2006	380	157	62	15	FALL 2006	380	41%	58%	62%
FALL 2007	329	107	65	16	FALL 2007	329	33%	52%	57%
FALL 2008*	291	97	59	8	FALL 2008	* 291	33%	54%	56%
FALL 2009*	364	137	73	15	FALL 2009	* 364	38%	58%	62%
FALL 2010*	304	134	60	11	FALL 2010	* 304	44%	64%	67%
FALL 2011*	412	177	83	21	FALL 2011	* 412	43%	63%	68%
FALL 2012*	413	187	86		FALL 2012	* 413	45%	66%	
FALL 2013*	360	185			FALL 2013	* 360	51%		

^{*} Adjusted for Military Service



Six Year Cumulative Graduation Rates (These numbers are reported to USNWR as part of ranking data)

COHORT YEAR	Cohort Size	Year 4	Year 5	Year 6
FALL 2007	329	107	65	16
FALL 2008**	291	97	59	8
FALL 2009**	364	137	73	15
FALL 2010**	304	134	60	11
FALL 2011**	410	177	83	21
FALL 2012**	413	187	86	25
FALL 2013**	360	185	57	
FALL 2014**	656	315		
FALL 2015**	591			
Cumulative Gra	duation Rat	е		
FALL 2007	329	33%	52%	57%
FALL 2008**	291	33%	54%	56%
FALL 2009**	364	38%	58%	62%
FALL 2010**	304	44%	64%	67%
FALL 2011**	410	43%	63%	68%
FALL 2012**	413	45%	66%	72%
FALL 2013**	360	51%	67%	
FALL 2014**	656	48%		
FALL 2015**	591			

Note: Numbers in Red are Projections for 2018

^{*} Adjusted for Military Service



Undergraduate Enrollment by Program Fall 2012 to Fall 2017

Department Applied Physics	Major Mathematics & Physics*	Fall 2012 6	Fall 2013 13	Fall 2014 23	Fall 2015 26	Fall 2016 27	Fall 2017 26
Applied i Tiysics	Applied Physics	36	40	40	28	36	25
PH Total	Applied i flysics	36	53	63	5 4	63	51
Chem & Bio Engr	Biomolecular Science	140	108	122	118	125	134
Chem & Dio Engi	Chemical And Biolmolecular Engineering	214	209	243	243	273	263
	Chemical Engineering Chemical Engineering	214	203	240	240	213	203
CBE Total	Offerfilled Engineering	354	317	365	361	398	397
Civil & Urban Engr	Civil Engineering	226	241	220	199	168	151
Oivii a Oiban Engi	Construction Management	21	25	30	36	25	18
CUE Total	Conclusion Management	247	266	250	235	193	169
Comp Sci & Engr	Computer Science	242	302	384	444	483	627
CSE Total		242	302	384	444	483	627
Joint CSE and ECE Programs	Computer Engineering **	135	146	173	174	175	173
	Electrical and Computer Engineering***	47	59	73	77	81	84
Joint CSE and ECE Programs		182	205	246	251	256	257
Elec & Comp Engr	Electrical Engineering	181	205	201	189	163	130
ECE Total		181	205	201	189	163	130
Mathematics	Mathematics	70	63	70	55	49	68
MA Total		70	63	70	55	49	68
Mechanical & Aerosp. Engr	Mechanical Engineering	380	375	401	383	423	413
Wednamear & Aerosp. Engi	Wednamear Engineering	300	373	401	303	423	413
MAE Total		380	375	401	383	423	413
Technology Mgmt & Innovation	Business & Technology Management	104	87	113	126	140	162
TMI Total		104	87	113	126	140	162
Technology, Culture	Integrated Digital Media	51	46	53	74	123	159
& Society	Liberal Studies	7	0	15	20	40	42
	Science & Technology Studies Sustainable Urban Environments	7 30	8 27	15 21	28 24	40 36	43 40
	Technical & Professional Communication	30	21	21	24	30	40
TCS Total	Tooliineal a Frenoesierial Communication	88	81	89	126	199	242
Undeclared	General Studies	81	91				
	General Studies (Students in 3rd Semester)	- ·	4				
	Undeclared Major	29	29	82	62	61	69
	Undergraduate Visitor	71	77				
UN Total		181	201	82	62	61	69
University Programs & Special Sessions+	General Visiting Student			7	21	3	6
(Visitors)	Global Programs Exchange			21	20	9	4
,	Science without Borders			7	2	-	
	Berkley Caroll/Poly Prep					6	
	National University of Singapo					30	20
	Research in Science and Eng					15	
	Urban Assembly Inst			8	15	15	
VIS-SU Total		0	0	43	58	78	30
Grand Total		2065	2155	2307	2344	2506	2615
Orana rotar		2000	2100	2007	2077	2000	2010

^{*} Joint major between APH & MA (enrollment is equally shared between the two departments)

^{***} Joint major between CSE & ECE (enrollment is equally shared between the two departments)

*** Joint major between CSE & ECE (enrollment is equally shared between the two departments)

*** Joint major between CSE & ECE (enrollment is divided one third CSE and two thirds ECE)

+ Not part of NYU Tandon's Official Enrollment. Included in University Programs.



Graduate Enrollment by Department and Program, Fall 2012 to Fall 2017

		Fall 2012		Fall 2013		Fall 2014		Fall 2015		Fal	I 2016	Fal	l 2017
Department	Program	PhD	MS/ OTH	PhD	MS/ OTH	PhD	MS/ OTH	PhD	MS/ OTH	PhD	MS/ OTH	PhD	MS/ OTH
Applied Physics	Applied Physics	1	2	1	2		4		6		14		13
APH Total		1	2	1	2	0	4	0	6	0	14	0	13
Chemical and Biomolecular	Bioengineering		2		2		1						
	Biomedical Engineering	6	42	6	49	3	44	4	40	4	35	2	21
Engineering	Biotechnology		49		53		47		46		37		26
	Biotechnology & Entrepreneurship	40	26 21	9	24	F	16 10	7	14	40	12	40	14 7
	Chemical Engineering Chemistry	13	30	9	17 28	5	13	7	9 11	12	10 11	13	6
	Materials Chemistry	25	30	14	20	8	13	10		11		12	O
	Waterland Chemiony	20				Ü		10		• • •			
CBE Total		44	170	29	173	16	131	21	120	27	105	27	74
Civil and Urban Engineering	Civil Engineering	21	61	20	51	20	55	23	72	23	74	22	74
	Construction Management		3		5		73		95		109		99
	Environmental Engineering		17		25		21		22		27		21
	Environmental Science		10		9		8		8		10		9
	Executive Construction Management		6		57		4		11		10		10
	MS Construction Management Traffic Engineering		75		57								
	Transportation Management		12		8		9		12		10		7
	Transportation Planning		12		O		3		12		1		,
	Transportation Planning and Engineering	9	41	17	26	15	23	14	26	22	25	27	11
	Urban Systems Engineering And Management		7		5		6		10		17		18
CUE Total	, , , , , , , , , , , , , , , , , , , ,	30	232	37	186	35	199	37	256	45	283	49	249
Computer Science and	Computer Science	55	389	48	603	52	624	59	520	69	506	70	516
Engineering	Cyber Security		143		111		101		111		97		60
	Bioinformatics*												23
	Information Systems Engineering		2										
00F T-4-1	Software Engineering	FF	2	40	1	50	2	50	1	00	000	70	500
CSE Total	Computer Engineering	55	536	48	715	52	727	59	632 174	69	603	70	599
Electrical and Computer	Computer Engineering	06	63 478	00	74 442	06	125 412	100	436	100	225 462	108	158 366
Engineering	Electrical Engineering Electrophysics	96	478 3	98	2	96	412	102	436	106	402	108	300
	Interdisciplinary Study in Engineering (Wireless		3		2								
	Innovation)		24		16		2		1		1		1
	Power Electronics and Systems Image Processing		1				1						
	System Engineering		10		10		16		9		2		1
	Telecommunication Networks		52		46		10		2				
ECE Total		96	631	98	590	96	566	102	622	106	690	108	526
Financial Risk and Engineering	Financial Engineering Risk Management		242 1		262		309		267		249		311
FRE Total			243		262		309		267		249		311

^{*} Starting Fall 2017, Bioinformatics falls under Department of Computer Science & Engineering.



Graduate Enrollment by Department and Program, Fall 2012 to Fall 2017

		Fall 2012		Fall 2013		Fall 2014		Fall 2015		Fal	I 2016	Fal	I 2017
Department	Program	PhD	MS/ OTH	PhD	MS/ OTH	PhD	MS/ OTH	PhD	MS/ OTH	PhD	MS/ OTH	PhD	MS/ OTH
Interdisciplinary Studies*	Bioinformatics		24		14		11		19		16		
IDS Total			24	0	14	0	11	0	19	0	16	0	0
Mathematics	Mathematics	17	15	20	17	16	10	16	11	13	14	11	11
MA Total		17	15	20	17	16	10	16	11	13	14	11	11
Mechanical and Aerospace Engineering	Mechanical Engineering Mechatronics and Robotics	17	60	17	71	17	72	17	73	24	76 25	27	71 38
MAE Total		17	60	17	71	17	72	17	73	24	101	27	109
Technology Management	Human Resource Management		2		1								
and Innovation	Industrial Engineering		71		71		83		109		138		103
	Management & Business Administration		99		105 2		84		87		41		7
	Management of Technology		122		153		174		266		369		297
	Manufacturing Engineering*		14		9		10		17		12		7
	Master of Business Administration		8				1						
	Organizational Behavior		53		54		37		45		30		13
	Project Management				1		2		2		1		
	Technology Management	3		4		5		5		5		4	
	Telecommunications Management		1		1								
TMI Total		3	370	4	397	5	391	5	526	5	591	4	427
Technology, Culture	Humanities				2								
and Society	Integrated Digital Media		32		35		52		57		64		80
TCS Total			32		37		52		57		64		80
Undeclared	Graduate Visitor - Undeclared Major						28				13		20
	Non Matric Undeclared		3		17		1		22				
UN Total			3		17		29		22		13		20
Totals		263	2318	254	2481	237	2501	257	2611	289	2743	296	2419
Grand Totals		25	581	27	735	27	738	2	868	3	032	2	715

^{*} Starting Fall 2017, Bioinformatics falls under Department of Computer Science & Engineering.



New Graduate Student Enrollments by Program Fall 12 to 17

Department Name	Program	Fall 12		Fall 13		Fall 14		Fall 15		Fa	all 16	Fa	III 17
·		PhD	MS/ Oth	PhD	MS/ Oth	PhD	MS/ Oth						
Applied Physics	Applied Physics		1		1		1		3		10		4
APH Total			1		1		1		3		10		4
Chemical and Biomolecular	Bioengineering		1		1								
Engineering	Biomedical Engineering		20	1	21		22	1	22		11		8
	Biotechnology		22		22		20		23		10		14
	Biotechnology & Entrepreneurship		9		13		7		7		5		7
	Chemical Engineering	1	8	2	7		5	3	3	6	7	3	2
	Chemistry	1	7		7		5		5		4		2
	Materials Chemistry	5		1		1		7		1		2	
	Polymer Science and Engineering												
CBE Total		7	67	4	71	1	59	11	60	7	37	5	33
Civil and Urban	Civil and Urban Engineering	4	16	3	17	4	30	4	28	4	31	3	25
Engineering	Construction Management		1		3		32		38		45		33
	Environmental Health Science												
	Environmental Engineering		8		12		9		7		10		7
	Environmental Science		9		1		6		2		5		1
	Executive Construction Management		4				3		5		1		6
	MS Construction Management		17		17								
	Traffic Engineering												
	Transportation Management		4		3		4		4		1		1
	Transportation Planning										1		
	Transportation Planning and Engineering	4	14	6	8	2	6	1	9	7	7	10	3
	Urban Systems Engineering And Management		4				3		4		7		6
CUE Total		8	77	9	61	6	93	5	97	11	108	13	82
Computer Science and	Computer Science	16	174	7	322	12	239	22	221	11	235	12	257
Engineering	Cyber Security		57		40		27		32		20		18
	Bioinformatics*												11
	Information Systems Engineering												
	Software Engineering		2										
CSE Total		16	233	7	362	12	266	22	253	11	255	12	286
Electrical and	Computer Engineering		23		30		36		55		62		47
Computer Engineering	Electrical Engineering	18	198	21	185	22	217	26	257	23	258	20	118
	Electrophysics		1										
	Interdisciplinary Study in Engineering (Wireless Innovation)		15		10								
	Power Electronics and Systems		1										
	System Engineering		4		3		4						
	Telecommunication Networks		16		13								
	Wireless Communications												
ECE Total		18	258	21	241	22	257	26	312	23	320	20	165

^{*} Starting Fall 2017, Bioinformatics falls under Department of Computer Science & Engineering.



New Graduate Student Enrollments by Program Fall 12 to 17

Department Name	Program	Fall 12		Fall 13		Fall 14		Fall 15		Fa	all 16	Fa	ill 17
		PhD	MS/ Oth	PhD	MS/ Oth	PhD	MS/ Oth						
Finance and Risk	Financial Engineering		109		124		163		96		146		163
Engineering													
FRE Total			109		124		163		96		146		163
Interdisciplinary Studies	Bioinformatics		16		2		3		7		6		
IDS Total			16		2		3		7		6		0
Mathematics	Mathematics	7	9	5	7	4	3	2	6		4		3
MA Total		7	9	5	7	4	3	2	6	0	4	0	3
Mechanical and Aerospace	Mechanical Engineering	4	32	2	32	4	36	6	33	11	38	11	22
Engineering	Mechatronics and Robotics										17		20
MAE Total		4	32	2	32	4	36	6	33	11	55	11	42
Technology Management	Human Resource Management		2										
and Innovation	Industrial Engineering		33		24		42		60		60		29
	Information Management												
	Management		55		33		33		37		1		
	Management of Technology		54		65		67		125		164		75
	Master of Business Administration												
	Manufacturing Engineering		4		2		7		5				
	Organizational Behavior		26		13		13		16				
	Project Management				1		2		1				
	Technology Management			2		1				2			
	Telecommunications Management		1										
TMI Total			175		138	1	164	0	244	2	225	0	104
Technology, Culture and	Humanities				2								
Society	Integrated Digital Media		16		16		27		24		30		37
TCS Total			16		18		27		24		30		37
Undecided	Graduate Visitor - Undeclared Major										13		20
	Non Matric Undeclared		2		17		29		22				
Undecided Total			2		17		29		22		13		20
Total New Graduate Enr	ollment	60	995	48	1074	50	1101	72	1157	65	1209	61	939
Grand Totals		1055		1122		1151		1229		1	274	10	000

^{*} Starting Fall 2017, Bioinformatics falls under Department of Computer Science & Engineering.



Undergraduate

					_	
				Fall 2016	Fall 2017	% Change
				as of 9/26/2016	as of 9/25/2017	Since Last Year
Brooklyn						
	Continuing	Regular	Full-time	1655	1755	6.0%
	_	-	Part-time	51	63	23.5%
				0-		25.5%
		Readmits	Full-time	2	4	22.20/
		Reaumits		3		33.3%
			Part-time	5	1	-80.0%
	New	Freshmen	Full-time	668	685	2.5%
			Part-time	10	3	-70.0%
		* Includes Summe	r Admits			
		Transfers	Full-time	9	50	455.6%
		Hallsters		9		
			Part-time		2	NA
		Inter-School	Full-time	19	19	0.0%
		Transfers	Part-time			NA
		Quick Admits	Full-time	8	3	-62.5%
		(3+2 Program)	Part-time			NA
		(o·2···og·u)	r di t time			IVA.
Totals (Tand	don School of E	ngineering)				
	Total	CON	Full-time	1658	1759	6.1%
	iotai	CON				
			Part-time	56	64	14.3%
		NEW	Full-time	704	757	7.5%
			Part-time	10	5	-50.0%
		Total	Full-Time	2362	2516	6.5%
			Part-Time	66	69	4.5%
		Total	CON	1714	1823	6.4%
			NEW	714	762	6.7%
			14244	, 14	702	0.770
	Cuand Tak	al /Tandan Cabaal	of Fusions wine)	2420	2505	C F0/
	Grand 10t	al (Tandon School	2428	2585	6.5%	
Totals with	University Visit	ors				
		Visitors-SU^	Full-time	10	4	-60.0%
			Part-time	68	26	-61.8%
	^Spe	cial Sessions, SoE Exc	hange & Visitors			
	•		-			
		Grand Total witl	n Visitors	2506	2615	4.3%



Graduate

				Fall 2016	Fall 2017	% Change
Brooklyn				as of 9/26/2016	as of 9/25/2017	Since Last Year
	Continuing					
		Regular	Full-time	1343	1358	1.1%
			Part-time	338	291	-13.9%
		Readmits	Full-time	1		-100.0%
			Part-time	3	3	0.0%
	New					
		Regular	Full-time	1153	866	-24.9%
			Part-time	85	82	-3.5%
		Visitors	Full-time			NA
			Part-time	12	20	66.7%
Tandon Online	Cantingina		ı			
and Enterprise Learning	Continuing	Regular	Full-time	4	6	50.0%
Learning		negulai	Part-time	69	57	-17.4%
	New					
		Regular	Full-time	5	1	-80.0%
			Part-time	19	31	63.2%
Totals						
	Total	Continuing	Full-time	1348	1364	1.2%
			Part-time	410	351	-14.4%
		NEW	Full-time	1158	867	-25.1%
			Part-time	116	133	14.7%
		Total	Full-time	2506	2231	-11.0%
			Part-time	526	484	-8.0%
		Total	Continuing	1758	1715	-2.4%
			New	1274	1000	-21.5%
			Grand Total	3032	2715	-10.5%



NYU School of Engineering - All	Graduate	es es		
	FT	PT	Total	
NYU CUSP Total	47	29	76	
NYII Tandon Total	2231	121	2715	

2278

513

2791

NYU School of Engineering - Undergradu	uate Degre	e Seeking	
	FT	PT	Total
Abu Dhabi Engineering	86		86
NYU Shanghai Engineering	62		62
NYU Tandon	2516	69	2585
School of Engineering Undergraduate Degree Seeking Total	2664	69	2733

School of Engineering Graduate Total

NYU School of Engineering - All U	ndergradua	ates	
	FT	PT	Total
School of Engineering Degreee Seeking	2664	69	2733
NYU Tandon UGRD University Visitors	4	26	30
School of Engineering Undergraduate Overall Total	2668	95	2763

NYU School of Engineering -	Overall		
	FT	PT	Total
School of Engineering Overall Total	4946	608	5554



NYU Tandon School of Engineering - Non-Credit Enrollment

	FT	PT	Total
ARISE		26	26
Berkeley Carroll		5	5
Independent Research		5	5
Tandon Bridge Programs		43	43
Urban Assembly Institute		15	15
Total Non-Credit Enrollment	0	94	94

Ī	INIO	OF EN	GINEERIN	G			Fall 20	17 Undergra	iduate S	eat Cou	int as of	Census (09-25	-2017)						
Area	Subject	Brooklyn	Manhattan	From Other NYU Schools	Grads	Grads - From Other NYU Schools	Tandon Study Abroad	Special Sessions & SoE Exchange	From NYUAD	From NYUSH	Tandon Online	Tandon Online - From Other NYU Schools	Tandon Online - From NYUAD	Tandon Online - From NYUSH	To Other NYU Schools	To NYUAD	To NYUSH	Grads-To Other NYU Schools	Total UGRD Seats
APH	PH	1618		2						2									1622
CBE	BMS	451		1															452
	СВЕ	418		8															426
	СМ	1701		6				1											1708
CSE	CS	2575		19				6	20	21									2641
CUE	CE	553		5	7			1	8										574
ECE	EE	1003		11				1	25	18									1058
EP	IS	2																	2
FRE	FIN	62		2					2										66
GE	EG	1299		12				13											1324
GS	GS	76																	76
MA	MA	1779	29	9	4			3	2	2									1828
MAE	AE	81							1										82
	ME	1482		8					5										1495
SL	SL	19																	19
TCS	CAM	88		1															89
	DM	499		51				7	2	9									568
	EN	102									18								120
	HI	75																	120 75
	MD	22																	22
	PL	104		1				1	1		39								146
	PS	109		2															111
	SEG	18																	18
	STS	243		3															246
	URB	244		11				3		1									259
TMI	MG	369		4				7		1									381
VIP	VIP	56		2															58
WCCD-B	СР	7																	7
zONYUS	zAC														1				1
	zCAS														443				443
	zCAS-EXPOS														763				763
	zCoN														1				1
	zGSIS-U														2				2
	zNYUAD-U															7			7
	zNYUSH-U																15		15
	zSPS-U														8				8
	zSSCEHD-U														372				372
	zSTERN-U														79				79
	zTISCH-U														50				50
	zUC-U														1				1
	zWSPS-U														35				35
To	otal UGRD Seats	15055	29	158	11	0	0	43	66	54	57	0	0	0	1755	7	15	0	17250



<u> </u>	,		JINEEKIIN	í ——						l		-							
Area	Subject	Brooklyn	Manhattan	From Other NYU Schools	Grads	Grads - From Other NYU Schools	Tandon Study Abroad	Special Sessions & SoE Exchange	From NYUAD		Tandon Online	Tandon Online - From Other NYU Schools	Tandon Online - From NYUAD	Tandon Online - From NYUSH	To Other NYU Schools	To NYUAD	To NYUSH	Grads-To Other NYU Schools	Total UGRD Credits
APH	PH	2403		4						3									2410.0
CBE	BMS	755.5		2						- J									757.5
	CBE	1322		29															1351.0
	CM	2621		8				4											2633.0
CSE	CS	6036		44				12	44	64									6200.0
CUE	CE	1169		10	15			3	18										1215.0
ECE	EE	1801		20				3	40	30									1894.0
EP	IS	24																	24.0
FRE	FIN	186		6					6										198.0
GE	EG	1299		12				43											1354.0
GS	GS																		0.0
MA	MA	5965	96	32	16			9	7	8									6133.0
MAE	AE	243							3										246.0
	ME	3023		14					9										3046.0
SL	SL																		0.0
TCS	CAM	352		4															356.0
	DM	1504		153				21	6	27									1711.0
	EN	408									72								480.0
	НІ	300																	300.0
	MD	88																	88.0
	PL	416		4				4	4		156								584.0
	PS	436		8															444.0
	SEG	72																	72.0
	STS	925		8															933.0
	URB	944		44				12		4									1004.0
TMI	MG	1322		10				28		2									1362.0
VIP	VIP	56		2															58.0
WCCD-B	СР	10.5																	10.5
zONYUS	zAC														12				12.0
	zCAS														1230				1230.0
	zCAS- <i>EXPOS</i>														3052				3052.0
	zCoN														3				3.0
	zGSIS-U														8				8.0
	zNYUAD-U															14			14.0
	zNYUSH-U																42		42.0
	zSPS-U														28				28.0
	zSSCEHD-U														865				865.0
	zSTERN-U														263				263.0
	zTISCH-U														150				150.0
	zUC-U														4				4.0
	zWSPS-U														128				128.0
Tot	al UGRD Credits	33681	96	414	31	0	0	139	137	138	228	0	0	0	5743	14	42	0	40663.0



Fall 2017 Graduate Seat Count as of Census (09-25-2017)

Area	Subject	Brooklyn	Manhattan	Undergrads	Undergrads- Manhattan	Undergrads- From Other NYU Schools	From Other NYU Schools	From NYUAD	From NYUSH	Tandon Online	Tandon Online - From Other NYU Schools	Tandon Online - Undergrads	Tandon Online - Undergrads From Other NYU Schools	Tandon Online - From NYUAD	Tandon Online - From NYUSH	Tandon Online - Bridge Non-Credit	Non-Credit	NYU	Undergrads- To Other NYU Schools	To NYUAD	To NYUSH	Total GRAD Seats
APH	PH	27		7																		34
CBE	BE	87		31																		118
	ВТ	97		22			1															120
	BTE	11		3																		14
	CBE	56		21																		77
	CM	97		42																		139
CSE	BI									45		7										52
	CS	1566		19			7			314	5	3			1							1915
CUE	CE	466	40	10			3			30			1									550
	TR	84					3															87
ECE	EL	1474		20			3	2		156		1		1								1657
FRE	FRE	1354		9																		1363
MA	MA	25		1																		26
MAE	ME	319		26		1	1															347
NY	CSBR															43						43
	ENGR		5														46					51
TCS	DM	266		29		1	31	1		24	1	2										355
TMI	IE	141		4						40	1	1										187
	MG	828				2	5			164			1									1000
	MN	29				1				3												33
WCCD-B	СР	74																				74
zONYUS	zCUSP																	19				19
	zGSAS																	147	9			156
	zGSIS-G																	1				1
	zNYUAD-G																	26				26
	zSPS																	63				63
	zSSCEHD-G																	24	1			25
	zSTERN-G																	33				33
	zTISCH-G																	6	1			7
	zUC-G																	2				2
	zWSPS-G																	16	10		$ldsymbol{ldsymbol{eta}}$	26
Tota	al GRAD Seats	7001	45	244	0	5	54	3	0	776	7	14	2	1	1	43	46	337	21	0	0	8600



Fall 2017 Graduate Credit Count as of Census (09-25-2017)

Area	Subject	Brooklyn	Manhattan	Undergrads	Undergrads- Manhattan	Undergrads- From Other NYU Schools	From Other NYU Schools	From NYUAD	From NYUSH	Tandon Online	Tandon Online - From Other NYU Schools	Tandon Online - Undergrads	Tandon Online - Undergrads From Other NYU Schools	Tandon Online - From NYUAD	Tandon Online - From NYUSH	Tandon Online - Bridge Non-Credit	Non- Credit	NYU	Undergrads- To Other NYU Schools	To NYUAD	To NYUSH	Total GRAD Credits
APH	PH	71.5		21																		92.5
CBE	BE	144		78																		222.0
	BT	252		63			3															318.0
	BTE	33		9																		42.0
	CBE	159		69																		228.0
	CM	143.5		19.5																		163.0
CSE	BI									135		21										156.0
	CS	4803		57			21			942	15	9			3							5850.0
CUE	CE	1357.5	120	30			9			90			3									1609.5
	TR	263.5					9															272.5
ECE	EL	4088.5		61			9	6		459		3		3								4629.5
FRE	FRE	2905.5		22.5																		2928.0
MA	MA	81		3																		84.0
MAE	ME	991		78		3	3															1075.0
NY	CSBR																					0.0
	ENGR																					0.0
TCS	DM	576		87		3	93	3		72	3	6										843.0
TMI	IE	423		12						120	3	3										561.0
	MG	2482.5				6	15			475.5			3									2982.0
	MN	87				3				9												99.0
WCCD-B	СР	111																				111.0
zONYUS	zCUSP																	51				51.0
	zGSAS																	324	28			352.0
	zGSIS-G																	4				4.0
	zNYUAD-G																	12				12.0
	zSPS																	9				9.0
	zSSCEHD-G																	52	3			55.0
	zSTERN-G																	91.5				91.5
	zTISCH-G																	18	2			20.0
	zUC-G																	3	4.5			3.0
	zWSPS-G																	31.5	15			46.5
Total	GRAD Credits	18972.5	120	610	0	15	162	9	0	2302.5	21	42	6	3	3	0	0	596	48	0	0	22910.0



Fall 2017 Undergraduate Enrollment Comparison as of Census (09-25-2017)

			Fall 2016 9/26/2016	-		Fall 2017 9/25/2017			% Change	
Department	Academic Load	CON	NEW	Grand Total	CON	NEW	Grand Total	% Change in Continuing Students	% Change in New Students	% Change in Total Students
Dept. of Applied Physics	FT	37	23	60	33	15	48	-10.8%	-34.8%	-20.0%
	PT	1	2	3	3		3	200.0%	-100.0%	0.0%
Dept. of Applied Physics Total		38	25	63	36	15	51	-5.3%	-40.0%	-19.0%
Dept. of Chemical & Biomolecular Engineering	FT	271	116	387	286	104	390	5.5%	-10.3%	0.8%
	PT	11		11	7		7	-36.4%	NA	-36.4%
Dept. of Chemical & Biomolecular Engineering Total		282	116	398	293	104	397	3.9%	-10.3%	-0.3%
Dept. of Civil & Urban Engineering	FT	140	45	185	114	42	156	-18.6%	-6.7%	-15.7%
	PT	8		8	12	1	13	50.0%	NA	62.5%
Dept. of Civil & Urban Engineering Total		148	45	193	126	43	169	-14.9%	-4.4%	-12.4%
Dept. of Computer Science & Engineering ¹	FT	351	120	471	423	187	610	20.5%	55.8%	29.5%
	PT	11	1	12	16	1	17	45.5%	0.0%	41.7%
Dept. of Computer Science & Engineering Total ¹		362	121	483	439	188	627	21.3%	55.4%	29.8%
BS Computer Engineering ²	FT	114	52	166	118	51	169	3.5%	-1.9%	1.8%
	PT	9		9	4		4	-55.6%	NA	-55.6%
BS Computer Engineering Total ²		123	52	175	122	51	173	-0.8%	-1.9%	-1.1%
BS Electrical and Computer Engineering ³	FT	58	23	81	49	33	82	-15.5%	43.5%	1.2%
	PT				2		2	NA	NA	NA
BS Electrical and Computer Engineering Total ³		58	23	81	51	33	84	-12.1%	43.5%	3.7%
Dept. of Electrical and Computer Engineering ⁴	FT	131	27	158	103	22	125	-21.4%	-18.5%	-20.9%
	PT	4	1	5	5		5	25.0%	-100.0%	0.0%
Dept. of Electrical and Computer Engineering Total ⁴		135	28	163	108	22	130	-20.0%	-21.4%	-20.2%
Dept. of Mathematics	FT	36	12	48	35	33	68	-2.8%	175.0%	41.7%
	PT	1		1				-100.0%	NA	-100.0%
Dept. of Mathematics Total		37	12	49	35	33	68	-5.4%	175.0%	38.8%
Dept. of Mechanical & Aerospace Engineering	FT	291	121	412	314	89	403	7.9%	-26.4%	-2.2%
	PT	7	4	11	7	3	10	0.0%	-25.0%	-9.1%
Dept. of Mechanical & Aerospace Engineering Total		298	125	423	321	92	413	7.7%	-26.4%	-2.4%
Dept. of Technology Management & Innovation	FT	90	49	139	112	50	162	24.4%	2.0%	16.5%
	PT		1	1				NA	-100.0%	-100.0%
Dept. of Technology Management & Innovation Total		90	50	140	112	50	162	24.4%	0.0%	15.7%
Dept. of Technology, Cultute & Society	FT	131	63	194	166	68	234	26.7%	7.9%	20.6%
	PT	4	1	5	8		8	100.0%	-100.0%	60.0%
Dept. of Technology, Cultute & Society Total		135	64	199	174	68	242	28.9%	6.3%	21.6%
Undeclared	FT				6	63	69	NA	NA	NA
	PT	8	53	61				-100.0%	-100.0%	-100.0%
Undeclared Total		8	53	61	6	63	69	-25.0%	18.9%	13.1%
Total NYU Tandon School of Engineering Undergraduate	FT	1650	651	2301	1759	757	2516	6.6%	16.3%	9.3%
Enrollment	PT	64	63	127	64	5	69	0.0%	-92.1%	-45.7%
Overall Total	17	1714	714	2428	1823	762	2585	6.4%	6.7%	6.5%
oscian rotal		1/14	,14	2-720	1023	702	2303	0.4/0	0.776	0.3/6
University Visitors	FT		10	10		4	4	NA	-60.0%	-60.0%
	PT		68	68		26	26	NA	-61.8%	-61.8%
Visitors Total			78	78		30	30	NA	-61.5%	-61.5%

^{1.} Computer Science and Engineering Department Totals exclude BS Computer Engineering (One half of enrollment) and BS Electrical and Computer Engineering (one thirds of the enrollment)

^{2.} BS Computer Engineeirng enrollment is enrollment is equally shared between CSE and ECE.

^{3.} BS Electrical and Computer Engineeirng enrollment is divided one third CSE and two thirds ECE

^{4.} Electrical and Computer Engineering Department Totals exclude BS Computer Engineeirng (One half of enrollment) and BS Electrical and Computer Engineering (two thirds of the enrollment)



Fall 2017 Graduate Enrollment Comparison as of Census (09-25-2017)

			Fall 2016			Fall 2017			0/ Ch	
			9/26/2016			9/25/2017			% Change	
Department	Academic Load	CON	NEW	Grand Total	CON	NEW	Grand Total	% Change in Continuing Students	% Change in New Students	% Change in Total Students
Dept. of Applied Physics	FT	3	10	13	8	4	12	166.7%	-60.0%	-7.7%
	PT	1		1	1		1	0.0%	NA	0.0%
Dept. of Applied Physics Total		4	10	14	9	4	13	125.0%	-60.0%	-7.1%
Dept. of Chemical & Biomolecular Engineering	FT	68	40	108	52	33	85	-23.5%	-17.5%	-21.3%
	PT	20	4	24	11	5	16	-45.0%	25.0%	-33.3%
Dept. of Chemical & Biomolecular Engineering Total		88	44	132	63	38	101	-28.4%	-13.6%	-23.5%
Dept. of Civil & Urban Engineering	FT	119	99	218	123	64	187	3.4%	-35.4%	-14.2%
	PT	91	20	111	80	31	111	-12.1%	55.0%	0.0%
Dept. of Civil & Urban Engineering Total		210	119	329	203	95	298	-3.3%	-20.2%	-9.4%
Dept. of Computer Science & Engineering	FT	330	252	582	303	264	567	-8.2%	4.8%	-2.6%
	PT	86	20	106	68	34	102	-20.9%	70.0%	-3.8%
Dept. of Computer Science & Engineering Total	•	416	272	688	371	298	669	-10.8%	9.6%	-2.8%
Dept. of Electrical and Computer Engineering	FT	393	326	719	408	168	576	3.8%	-48.5%	-19.9%
	PT	60	17	77	41	17	58	-31.7%	0.0%	-24.7%
Dept. of Electrical and Computer Engineering Total		453	343	796	449	185	634	-0.9%	-46.1%	-20.4%
Dept. of Finance and Risk Engineering	FT	93	145	238	142	162	304	52.7%	11.7%	27.7%
	PT	10	1	11	6	1	7	-40.0%	0.0%	-36.4%
Dept. of Finance and Risk Engineering Total		103	146	249	148	163	311	43.7%	11.6%	24.9%
Dept. of Mathematics	FT	17	3	20	15	3	18	-11.8%	0.0%	-10.0%
	PT	6	1	7	4		4	-33.3%	-100.0%	-42.9%
Dept. of Mathematics Total	•	23	4	27	19	3	22	-17.4%	-25.0%	-18.5%
Dept. of Mechanical & Aerospace Engineering	FT	43	62	105	64	50	114	48.8%	-19.4%	8.6%
	PT	16	4	20	19	3	22	18.8%	-25.0%	10.0%
Dept. of Mechanical & Aerospace Engineering Total	•	59	66	125	83	53	136	40.7%	-19.7%	8.8%
Dept. of Technology Management & Innovation	FT	263	196	459	226	87	313	-14.1%	-55.6%	-31.8%
	PT	105	31	136	101	17	118	-3.8%	-45.2%	-13.2%
Dept. of Technology Management & Innovation Total		368	227	595	327	104	431	-11.1%	-54.2%	-27.6%
Dept. of Technology, Cultute & Society	FT	19	25	44	23	32	55	21.1%	28.0%	25.0%
	PT	15	5	20	20	5	25	33.3%	0.0%	25.0%
Dept. of Technology, Cultute & Society Total		34	30	64	43	37	80	26.5%	23.3%	25.0%
Visitors	FT							NA	NA	NA
	PT		13	13		20	20	NA	53.8%	53.8%
Visitors Total			13	13		20	20	NA	53.8%	53.8%

Total NYU Tandon School of Engineering Graduate FT		1348	1158	2506	1364	867	2231	1.2%	-25.1%	-11.0%
Enrollment	PT	410	116	526	351	133	484	-14.4%	14.7%	-8.0%
Overall Total		1758	1274	3032	1715	1000	2715	-2.4%	-21.5%	-10.5%



NYU Tandon School of Engineering Headcount by Degree Level

	71 3c11001 01 L		,	0			
	UG	iRD	Graduate				Department
Department	Bachelors	UGRD Visitors*	Doctoral	Masters	Certificates	GRAD Visitors	Total
Dept. of Applied Physics	51			13			64
Dept. of Chemical & Biomolecular Engineering	397		27	74			498
Dept. of Civil & Urban Engineering	169		49	237	12		467
Dept. of Computer Science & Engineering	627		70	597	2		1296
Dept. of Electrical and Computer Engineering	387		108	526			1021
Dept. of Finance and Risk Engineering				311			311
Dept. of Mathematics	68		11	11			90
Dept. of Mechanical & Aerospace Engineering	413		27	109			549
Dept. of Technology Management & Innovation	162		4	427			593
Dept. of Technology, Cultute & Society	242			80			322
Undeclared	69						69
Visitors/Non-matric		30				20	50
Grand Total	2585	30	296	2385	14	20	5330

^{*} University Visitors and Special Session students are not NYU Tandon School of Engineering students but enrolled in NYU Tandon Courses.



Acronym/Glossary

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S.no	Seat/Credit Career	Seat/Credit Count Column Name	Enrollment Description
01	UGRD	Brooklyn	TSOE Students Enrolled in TSOE Courses at Brooklyn Location
02	UGRD	Manhattan	TSOE Students Enrolled in TSOE Courses at Manhattan Location
03	UGRD	From Other NYU Schools	Non-TSOE Students Enrolled in TSOE Courses*
04	UGRD	Grads	TSOE GRAD Students Enrolled in TSOE UGRD Courses
05	UGRD	Grads - From Other NYU Schools	Non-TSOE GRAD Students Enrolled in TSOE UGRD Courses
06	UGRD	Tandon Study Abroad	Study Abroad Enrollment
07	UGRD	Special Sessions & SoE Exchange	Non-TSOE in TSOE Courses
08	UGRD	From NYUAD	NYUAD Students Enrolled in TSOE Courses
09	UGRD	From NYUSH	NYUSH Students Enrolled in TSOE Courses
10	UGRD	Tandon Online	TSOE Students Enrolled in Tandon Online Courses
11	UGRD	Tandon Online - From Other NYU Schools	Non-TSOE Students Enrolled in TSOE Courses
12	UGRD	Tandon Online - From NYUAD	NYUAD Students Enrolled in TSOE Tandon Online Courses
13	UGRD	Tandon Online - From NYUSH	NYUSH Students Enrolled in TSOE Tandon Online Courses
14	UGRD	To Other NYU Schools	TSOE Students Enrolled in Courses at Other NYU Schools*
15	UGRD	To NYUAD	TSOE Students Enrolled in Courses at NYUAD
16	UGRD	To NYUSH	TSOE Students Enrolled in Courses at NYUSH
17	UGRD	Grads-To Other NYU Schools	TSOE GRAD Students Enrolled in UGRD Courses at Other NYU Schools

S.no	Seat/Credit Career	Seat/Credit Count Column Name	Enrollment Description				
01	GRAD	Brooklyn	TSOE Students Enrolled in TSOE Courses at Brooklyn Location				
02	GRAD	Manhattan	TSOE Students Enrolled in TSOE Courses at Manhattan Location				
03	GRAD	Undergrads	TSOE UGRD Students Enrolled in TSOE GRAD Courses at Brooklyn Location				
04	GRAD	Undergrads-Manhattan	TSOE UGRD Students Enrolled in TSOE GRAD Courses at Manhattan Location				
05	GRAD	Undergrads-From Other NYU Schools	Non-TSOE UGRD Students Enrolled in TSOE GRAD Courses*				
06	GRAD	From Other NYU Schools	Non-TSOE Students Enrolled in TSOE Courses*				
07	GRAD	From NYUAD	NYUAD UGRD Students in TSOE GRAD Courses				
08	GRAD	From NYUSH	NYUSH Students Enrolled in TSOE GRAD Courses				
09	GRAD	Tandon Online	TSOE GRAD Students Enrolled in Tandon Online Courses				
10	GRAD	Tandon Online - From Other NYU Schools	Non-TSOE GRAD Students Enrolled in Tandon Online Courses				
11	GRAD	Tandon Online - Undergrads	TSOE UGRD Students Enrolled in Tandon Online Courses				
12	GRAD	Tandon Online - Undergrads From Other NYU Schools	Non-TSOE UGRD Students Enrolled in TSOE GRAD Tandon Online Courses*				
13	GRAD	Tandon Online - From NYUAD	NYUAD UGRD Students Enrolled in TSOE GRAD Tandon Online Courses				
14	GRAD	Tandon Online - From NYUSH	NYUSH UGRD Students Enrolled in TSOE GRAD Tandon Online Courses				
15	GRAD	To Other NYU Schools	TSOE Students Enrolled in Courses at Other NYU Schools*				
16	GRAD	Undergrads-To Other NYU Schools	TSOE UGRD Students Enrolled in GRAD Courses at Other NYU Schools*				
17	GRAD	To NYUAD	TSOE Students in GRAD Courses at NYUAD				
18	GRAD	To NYUSH	TSOE Students in GRAD Courses at NYUSH				

UGRD = Undergraduate

GRAD = Graduate

TSOE = Tandon School of Engineering

NYUAD = NYU Abu Dhabi

NYUSH = NYU Shanghai

^{*} Excludes NYUAD and NYUSH



Acronym/Glossary

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Subject Area	Subject Area Home School	Subject Area Home School Department				
PH	Tandon School of Engineering	Dept. of Applied Physics (APH)				
BE	Tandon School of Engineering	Dept. of Chemical & Biomolecular Engineering (CBE)				
BMS	Tandon School of Engineering	Dept. of Chemical & Biomolecular Engineering (CBE)				
ВТ	Tandon School of Engineering	Dept. of Chemical & Biomolecular Engineering (CBE)				
BTE	Tandon School of Engineering	Dept. of Chemical & Biomolecular Engineering (CBE)				
CBE	Tandon School of Engineering	Dept. of Chemical & Biomolecular Engineering (CBE)				
СМ	Tandon School of Engineering	Dept. of Chemical & Biomolecular Engineering (CBE)				
CE	Tandon School of Engineering	Dept. of Civil & Urban Engineering (CUE)				
TR	Tandon School of Engineering	Dept. of Civil & Urban Engineering (CUE)				
cs	Tandon School of Engineering	Dept. of Computer Science & Engineering (CSE)				
EE	Tandon School of Engineering	Dept. of Electrical & Computer Engineer (ECE)				
EL	Tandon School of Engineering	Dept. of Electrical & Computer Engineer (ECE)				
FIN	Tandon School of Engineering	Dept. of Finance and Risk Engineering (FRE)				
FRE	Tandon School of Engineering	Dept. of Finance and Risk Engineering (FRE)				
RSK	Tandon School of Engineering	Dept. of Finance and Risk Engineering (FRE)				
EG	Tandon School of Engineering	Dept. of General Engineering (GE)				
GS	Tandon School of Engineering	Dept. of General Studies (GS)				
ВІ	Tandon School of Engineering	Dept. of Computer Science & Engineering (CSE)				
MA	Tandon School of Engineering	Dept. of Mathematics (MA)				
AE	Tandon School of Engineering	Dept. of Mechanical & Aerospace Engineering (MAE)				
ME	Tandon School of Engineering	Dept. of Mechanical & Aerospace Engineering (MAE)				
MT	Tandon School of Engineering	Dept. of Mechanical & Aerospace Engineering (MAE)				
CSBR	Tandon School of Engineering	NYU Tandon Non-Credit				
ENGR	Tandon School of Engineering	NYU Tandon Non-Credit				
SL	Tandon School of Engineering	Dept. of Student Life (SL)				
IE	Tandon School of Engineering	Dept. of Technology Management & Innovation (TMI)				
MG	Tandon School of Engineering	Dept. of Technology Management & Innovation (TMI)				
MN	Tandon School of Engineering	Dept. of Technology Management & Innovation (TMI)				
АН	Tandon School of Engineering Dept. of Technology, Culture & Society (TCS)					
CAM	Tandon School of Engineering	Dept. of Technology, Culture & Society (TCS)				
DM	Tandon School of Engineering	Dept. of Technology, Culture & Society (TCS)				
EN	Tandon School of Engineering	Dept. of Technology, Culture & Society (TCS)				
н	Tandon School of Engineering	Dept. of Technology, Culture & Society (TCS)				
MD	Tandon School of Engineering	Dept. of Technology, Culture & Society (TCS)				
PL	Tandon School of Engineering	Dept. of Technology, Culture & Society (TCS)				
PS	Tandon School of Engineering	Dept. of Technology, Culture & Society (TCS)				
SEG	Tandon School of Engineering	Dept. of Technology, Culture & Society (TCS)				
STS	Tandon School of Engineering	Dept. of Technology, Culture & Society (TCS)				
URB	Tandon School of Engineering	Dept. of Technology, Culture & Society (TCS)				
EX	Tandon School of Engineering	Registrar				
MAINT	Tandon School of Engineering	Registrar				
RE	Tandon School of Engineering	Registrar				
HE	Tandon School of Engineering	TSOE Undergraduate Academics (UA)				
CP	Tandon School of Engineering	Wasserman Center for Career Development (WCCD-B)				
IS	Tandon School of Engineering - Exchange Progra					
VIP	Tandon School of Engineering - Vertically Integra	ated Projects (VIP)				
zAC	Administrative College					
zCAS	ů	College of Arts and Science				
zCAS-EXPOS		College of Arts and Science - Expository Writing				
zCoN	College of Nursing					
zCUSP	Ctr for Urban Sci and Progress					
zGSAS	Graduate School Arts & Science					
zGSIS	Gallatin Schl Individual Stdy					
zNYU-AC	Administrative College					
zNYUAD	NYU Abu Dhabi					
zNYUSH	NYU Shanghai Undergraduate					
zSL	School of Law					
zSPS	Sch Profsnl Std Stoinbardt Sch Cult Ed Hum Dov					
zSSCEHD	Steinhardt Sch Cult Ed Hum Dev					
zSSSW	Silver School of Social Work					
zSTERN-G	Stern Schl Business-Grad Div					
zSTERN-U	Stern Schil Business-Undergrad					
zTISCH	Tisch School of the Arts					
zUC	University College Undergrad					
zWSPS-G	Wagner Grad Schl Public Stree					
zWSPS-U	Wagner Schl Public Srvce UGRD					

Acronym

(Enrollment Headcount Report)

UGRD = Undergraduate

GRAD = Graduate

TSOE = Tandon School of Engineering

Freshmen* = Summer New Freshmen students are included in Fall New Freshmen cohort as per IPEDS

UGRD Quick Admits (3+2 Program) = These students start at College of Arts & Science (zCAS) and after completing 3 years they are admitted to TSOE and receive dual degrees (one from zCAS and the other from TSOE)

Transfers: Non-NYU New Transfer Students

Inter-School Transfers: Non-TSOE Students from other-NYU schools matriculated into TSOE Academic Programs

Visitors-SU = General Visiting Student, Global Programs Exchange, Science without Borders and Urban Assembly Institute of Math & Science for Young Women

NY = NYU Tandon Non-Credit