# STUDENT PROGRESSION IN THE MARITIME UNIVERSITY SYSTEM TIME-TO-DEGREE

**JUNE 2018** 

**STATISTICAL TABLES AND METHODOLOGY** 



### **DEFINITIONS AND METHODOLOGY**

Measure	Time-to-degree
Purpose	<ul> <li>Provides a measure of the average time it takes to complete an undergraduate degree.</li> <li>From a student's perspective, identifies pathways that can impact the time to complete a degree. (e.g. switching programs or institutions.)</li> <li>From a program design and quality assurance monitoring perspective, identifies program characteristics such as the number of credits and other program requirements that can affect the average time to complete a degree.</li> <li>From a policy perspective, identifies groups of students that take longer to complete a first degree.</li> </ul>
Definitions	Time-to-degree (TTD):
	<ul> <li>Number of years to complete a first undergraduate degree</li> <li>Measured as time in years between the cohort year and graduation year</li> <li>Measured as elapsed time, not enrolled time</li> <li>Time-to-degree can be calculated based on a cohort year or based on the graduating year</li> <li>Students who did not complete an undergraduate degree within eight years are excluded from the TTD</li> </ul>
	calculation. <b>TTD based on a cohort year:</b> the group used to calculate TTD is a cohort of students who enrolled in an undergraduate degree directly after high school and completed within the following eight years at any Maritime university.
	Switching institution: The institution in the cohort year and institution at graduation are different.
	Switching field of study: The field of study in the cohort year and the field of study at graduation are different.

#### Cohort

This study is restricted to first-time, full-time students. The definition of the cohort approximates that population which enters university directly from high school:

- New student at a Maritime university in the fall term of the cohort year
- Aged 19 or less on December 31st of the cohort year
- Enrolled full-time in the fall term in a program leading to a bachelor's degree. Full-time is defined as enrolment in at least 60% of a full course load:

Number of credits to be considered Full Time = (Total program credits/# of semesters)  $\times$  0.60

### Field of study

The six field of study categories are based on the 13 Classification of Instructional Programs (CIP) 2011 Primary Groupings as defined by Statistics Canada:

http://www23.statcan.gc.ca/imdb/p3VD.pl?Function=getVDPage1&TVD=136268&db=imdb&dis=2&adm=8

The following CIP primary groupings have been combined for analysis:

- 'Humanities' and 'Social and behavioural sciences and law' and 'Visual and performing arts, and communication technologies' combined into 'Humanities, arts and social sciences'
- 'Agriculture, natural resources and conservation', 'Physical and life sciences and technologies' and 'Mathematics, computer and information sciences' combined into 'Sciences and mathematics'.

### MPHEC's Longitudinal PSIS data file

The measures in this report were created using the MPHEC's Longitudinal Postsecondary Student Information System (PSIS) data file. This file includes:

- 136,094 individual first entry, bachelor students.
- 14 cohorts (fall 2001 to fall 2014); over 9,200 students per cohort.
- At least eight years of data for the fall 2001 to fall 2007 cohorts (47,033 graduates)
- Longitudinal information at the system-level across institutions for each student including the first program and the program completed.
- Demographic information including gender, age, and student origin

#### **Notes**

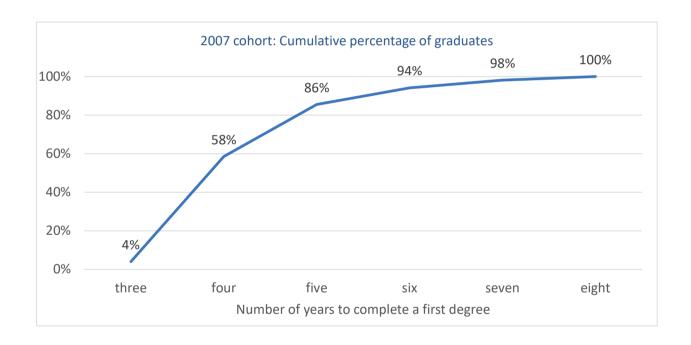
<u>Time-to-degree and graduation rates</u> The time-to-degree (TTD) statistics presented here differ from graduation rates because the population used to measure TTD only includes students who have successfully completed a degree within eight years, while graduation rates are based on the entire entering class in the cohort year.

<u>Time-to-degree based on a graduating year (looking back)</u> In this publication, measures of TTD are based on a cohort of students enrolling in the same year. TTD can also be based on a graduating year. The group used to calculate the average TTD is the graduating class. It includes students who enrolled in a first undergraduate degree directly from high school in a Maritime university in the previous eight years.

### Cumulative percentage of graduates completing a first university degree within eight years and average time-to-degree (TTD).

All Maritime universities combined. Includes first-time full time students who enrolled in a bachelor's degree between 2001 and 2007 and completed a degree at any Maritime university within 8 years.

	Cumulative percentage of graduates completing a first degree within										
	Number of										
	graduates	3 years	4 years	5 years	6 years	7 years	8 years	(years)			
<b>Cohort year</b>		%	%	%	%	%	%				
2001	6667	5	58	85	94	98	100	4.59			
2002	6842	5	58	85	94	98	100	4.60			
2003	7732	5	60	87	95	98	100	4.56			
2004	6691	5	58	86	94	98	100	4.60			
2005	6530	4	58	85	94	98	100	4.61			
2006	6217	5	57	86	94	98	100	4.59			
2007	6354	4	58	86	94	98	100	4.59			



### Cumulative percentage of graduates completing a first university degree within eight years and average time-to-degree (TTD) by university and field of study at graduation

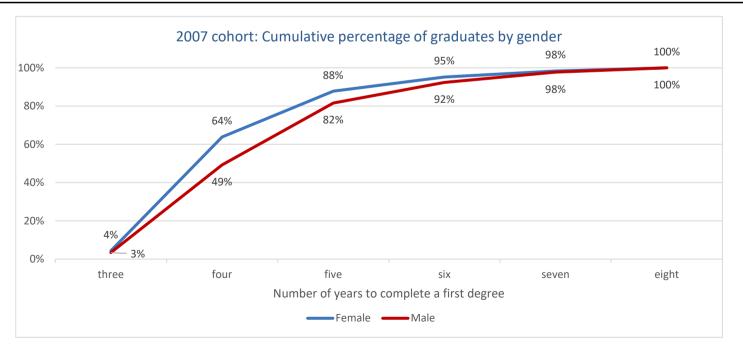
All Maritime universities combined. Includes first-time full time students who enrolled in a bachelor's degree between 2001 and 2007 and completed a degree within 8 years.

			Cumulative percentage of graduates completing a first degree					degree	Average TTD
					with	in			(years)
University and Field of study a	at graduation	n	3 years	4 years	5 years	6 years	7 years	8 years	
2001 cohort			%	%	%	%	%	%	
Graduated from university of	•	4917	7	66	90	96	99	100	4.42
· · · · · · · · · · · · · · · · · · ·	Switched field of study	1054	2	38	76	91	97	100	4.91
	Did not switch field of study	393	4	46	75	89	96	100	4.96
university	Switched field of study	303	1	16	53	79	95	100	5.56
2001 cohort total		6667	5	58	85	94	98	100	4.59
2002 cohort			%	%	%	%	%	%	
Graduated from university of	Did not switch field of study	5146	6	66	90	97	99	100	4.42
first entry	Switched field of study	1022	2	37	75	89	96	100	5.07
Graduated from different	Did not switch field of study	376	3	39	72	85	94	100	5.01
university	Switched field of study	298	0	20	50	74	90	100	5.66
2002 cohort total		6842	5	58	85	94	98	100	4.60
2003 cohort			%	%	%	%	%	%	
Graduated from university of	Did not switch field of study	5949	5	67	91	97	99	100	4.41
first entry	Switched field of study	1128	3	40	76	90	96	100	5.00
Graduated from different	Did not switch field of study	352	3	42	74	89	93	100	4.94
university	Switched field of study	303	1	14	52	79	92	100	5.61
2003 cohort total		7732	5	60	87	95	98	100	4.56
2004 cohort			%	%	%	%	%	%	
Graduated from university of	Did not switch field of study	5083	5	65	91	96	99	100	4.44
first entry	Switched field of study	1031	2	39	74	88	97	100	4.98
Graduated from different	Did not switch field of study	303	3	42	73	88	96	100	4.99
university	Switched field of study	274	1	16	51	78	94	100	5.60
2004 cohort total		6691	5	58	86	94	98	100	4.60
2005 cohort			%	%	%	%	%	%	
Graduated from university of	Did not switch field of study	4979	4	66	91	97	99	100	4.43
first entry	Switched field of study	942	2	32	70	87	96	100	4.95
Graduated from different	Did not switch field of study	300	2	43	75	89	96	100	5.13
university	Switched field of study	309	1	17	46	72	93	100	5.71
2005 cohort total		6530	4	58	85	94	98	100	4.61
2006 cohort			%	%	%	%	%	%	
Graduated from university of	Did not switch field of study	4790	6	64	91	97	99	100	4.43
first entry	Switched field of study	875	3	39	75	90	97	100	5.13
Graduated from different	Did not switch field of study	287	3	36	69	86	93	100	4.96
university	Switched field of study	265	0	15	50	75	90	100	5.69
2006 cohort total		6217	5	57	86	94	98	100	4.59
2007 cohort			%	%	%	%	%	%	
Graduated from university of	Did not switch field of study	4867	5	66	91	97	99	100	4.42
first entry	Switched field of study	914	2	37	73	89	96	100	5.15
Graduated from different	Did not switch field of study	310	3	38	66	84	94	100	5.04
university	Switched field of study	263	1	14	48	78	93	100	5.66
2007 cohort total		6354	4	58	86	94	98	100	4.59

## Cumulative percentage of graduates completing a first university degree within eight years and average time-to-degree (TTD) by gender

All Maritime universities combined. Includes first-time full time students who enrolled in a bachelor's degree between 2001 and 2007 and completed a degree within 8 years.

Cumulative percentage of graduates completing a first degree within								
Gender	n	3 years	4 years	5 years	6 years	7 years	8 years	
2001 cohort		%	%	%	%	%	%	
Female	4242	6	64	88	96	99	100	4.46
Male	2425	3	47	80	92	97	100	4.81
2002 cohort		%	%	%	%	%	%	
Female	4431	6	63	87	95	98	100	4.51
Male	2411	3	50	81	93	97	100	4.76
2003 cohort		%	%	%	%	%	%	
Female	4871	5	65	89	96	99	100	4.46
Male	2861	3	50	83	93	97	100	4.74
2004 cohort		%	%	%	%	%	%	
Female	4184	5	63	88	95	98	100	4.50
Male	2507	3	49	82	92	97	100	4.77
2005 cohort		%	%	%	%	%	%	
Female	4104	4	63	87	95	98	100	4.52
Male	2426	3	49	82	92	98	100	4.77
2006 cohort		%	%	%	%	%	%	
Female	3903	6	62	88	95	98	100	4.50
Male	2305	4	48	83	93	97	100	4.75
2007 cohort		%	%	%	%	%	%	
Female	4016	4	64	88	95	98	100	4.50
Male	2335	3	49	82	92	98	100	4.75



## Cumulative percentage of graduates completing a first university degree within eight years and average time-to-degree (TTD) by student origin

All Maritime universities combined. Includes first-time full time students who enrolled in a bachelor's degree between 2001 and 2007 and completed a degree within 8 years.

		Cumula	Average TTD					
			(years)					
Student origin	n	3 years	4 years	5 years	6 years	7 years	8 years	
2001 cohort		%	%	%	%	%	%	
Maritimer, home province	4614	5	54	83	93	98	100	4.66
Maritimer, outside home province	918	4	63	88	96	99	100	4.51
Canadian, outside Maritimes	934	7	72	93	97	99	100	4.31
International	201	11	60	89	96	99	100	4.42
2002 cohort		%	%	%	%	%	%	
Maritimer, home province	4645	5	55	83	93	97	100	4.66
Maritimer, outside home province	889	4	62	84	93	97	100	4.59
Canadian, outside Maritimes	1063	5	70	93	98	99	100	4.36
International	245	12	63	90	96	100	100	4.36
2003 cohort		%	%	%	%	%	%	
Maritimer, home province	4666	4	53	83	93	98	100	4.69
Maritimer, outside home province	841	5	63	89	95	98	100	4.50
Canadian, outside Maritimes	1935	5	72	94	98	99	100	4.32
International	290	10	65	89	96	100	100	4.39
2004 cohort		%	%	%	%	%	%	
Maritimer, home province	4587	4	54	84	94	98	100	4.66
Maritimer, outside home province	780	4	62	85	93	97	100	4.59
Canadian, outside Maritimes	1101	5	69	92	97	99	100	4.38
International	223	9	60	87	92	97	100	4.52
2005 cohort		%	%	%	%	%	%	
Maritimer, home province	4377	3	54	83	93	98	100	4.69
Maritimer, outside home province	851	4	63	88	94	99	100	4.51
Canadian, outside Maritimes	1071	4	67	93	97	99	100	4.39
International	231	9	60	87	94	98	100	4.51
2006 cohort		%	%	%	%	%	%	
Maritimer, home province	4148	4	54	84	93	98	100	4.67
Maritimer, outside home province	712	5	62	88	96	98	100	4.51
Canadian, outside Maritimes	1119	5	65	92	98	99	100	4.40
International	238	15	61	88	95	98	100	4.41
2007 cohort		%	%	%	%	%	%	
Maritimer, home province	4109	4	55	83	93	98	100	4.67
Maritimer, outside home province	717	3	64	89	96	99	100	4.50
Canadian, outside Maritimes	1274	3	65	91	96	99	100	4.45
International	254	14	66	88	96	99	100	4.30

#### Cumulative percentage of graduates completing a first university degree within eight years and average time-to-degree (TTD) by field of study

All Maritime universities combined. Includes first-time full time students who enrolled in a bachelor's degree between 2001 and 2007 and completed a degree within 8 years.

Only graduates who completed a degree at their university of first entry and who did not switch field of study are included in this table.

Part			Cumulative percentage of graduates completing a first degree at their						Average TTD
				univ	ersity of first	entry withir	1		(years)
Humanitics, arts and social sciences	Field of Study in cohort year and at graduation	n	3 years	4 years	5 years	6 years	7 years	8 years	
Sciences and mathematics	2001 cohort								
Education	Humanities, arts and social sciences	2240	10	70	90	96	99	100	4.35
Architecture, engineering, and related techonologies   339   399   300   3.26   Business, management and public administration   795   4   69   91   97   99   100   4.39   Total   4917   7   66   90   96   99   90   04   2002 cohort   8   7   91   95   95   90   00   4.35   Total   2002 cohort   8   7   91   95   90   90   00   4.35   Education   101   01   01   17   97   99   100   3.35   Education   101   01   01   17   97   99   100   3.35   Education   101   01   01   01   01   01   01	Sciences and mathematics	1023	4	67	93	97	99	100	4.40
Health and related fields	Education	106	0	3	73	94	97	100	5.33
Business, management and public administration   795   4   69   91   97   99   100   4.34	Architecture, engineering, and related techonologies	239	1	12	69	93	99	100	5.26
Total	Health and related fields	514	4	80	95	98	99	100	4.25
	Business, management and public administration	795	4	69	91	97	99	100	4.39
Humanifies, arts and social sciences   2430   8   70   91   96   99   100   4.35     Education   104   5   71   92   97   99   100   3.35     Education   104   10   11   71   97   99   100   5.32     Architecture, engineering, and related techonologies   239   2   11   69   34   88   100   5.25     Rusiness, management and public administration   795   66   90   97   99   100   4.42     Business, management and public administration   795   66   90   97   99   100   4.42     2003 cohort   7   7   94   98   99   100   4.42     2003 cohort   7   98   99   100   4.37     Sciences and mathematics   1149   5   71   94   98   99   100   4.37     Sciences and mathematics   1149   5   71   94   98   99   100   4.37     Sciences and mathematics   1149   5   71   78   93   99   100   4.37     Sciences and mathematics   1149   5   71   78   93   99   100   4.37     Sciences and mathematics   1149   5   71   78   93   99   100   4.37     Sciences and mathematics   1149   5   71   78   93   99   100   4.37     Sciences and mathematics   1149   5   71   78   93   99   100   4.37     Health and related fields   99   100   4.37     Health and related fields   99   100   4.38     Susiness, management and public administration   969   4   67   91   95   99   100   4.43     Total   70   70   70   70   70   70   70   7	Total	4917	7	66	90	96	99	100	4.42
Sciences and mathematics   1044   5	2002 cohort		%	%	%	%	%	%	
Education 101 0 1 1 71 97 99 100 5.32 Architecture, engineering, and related techonologies 239 2 11 69 94 98 100 5.25 health and related fields 537 1 77 93 98 99 100 4.25 health and related fields 537 1 77 93 98 99 100 4.42 1001 1001 1001 1001 1001 1001 1001 10	Humanities, arts and social sciences	2430	8	70	91	96	99	100	4.35
Architecture, engineering, and related techonologies	Sciences and mathematics	1044	5	71	92	97	99	100	4.35
Heath and related fields	Education	101	0	1	71	97	99	100	5.32
Health and related fields   537   1   77   93   98   99   100   4.31     Bussiness, management and public administration   5146   6   66   90   97   99   100   4.42     Total   Tot	Architecture, engineering, and related techonologies	239	2	11	69	94	98	100	5.25
No.   No.		537	1	77	93	98	99	100	4.31
No.   No.	Business, management and public administration	795	5	66	90	96	99	100	4.42
No.   No.	· · · · · · · · · · · · · · · · · · ·								
Humanities, arts and social sciences   2855   6   69   92   96   99   100   4.37     Sciences and mathematics   1149   5   71   94   98   99   100   4.32     Sciences and mathematics   1149   5   71   72   92   97   100   5.38     Architecture, engineering, and related techonologies   279   2   14   78   93   98   100   5.14     Heath and related fields   593   2   81   95   99   100   100   4.23     Business, management and public administration   969   4   67   91   96   99   100   4.43     Total   594   5   67   91   97   99   100   4.43     Total   594   7   7   7   99   100   4.43     Humanities, arts and social sciences   2331   7   67   90   96   98   100   4.42     Sciences and mathematics   955   5   69   92   96   98   100   4.42     Susiness, management and public administration   102   0   2   79   95   100   100   5.24     Architecture, engineering, and related techonologies   271   3   26   80   95   98   100   4.42     Susiness, management and public administration   844   4   65   93   97   99   100   4.42     Susiness, management and public administration   844   4   65   93   97   99   100   4.42     Susiness, management and public administration   844   4   65   93   97   99   100   4.42     Susiness, management and public administration   5083   5   65   91   96   99   100   4.42     Susiness, management and public administration   95   1   5   67   95   99   100   4.36     Education   593   1   5   67   95   99   100   4.36     Education   594   1   5   67   95   99   100   4.36     Education   595   1   5   67   95   99   100   4.36     Education   595   1   5   67   95   99   100   4.36     Education   697   1   5   67   95   99   100   4.36     Education   697   1   5   67   95   99   100   4.36     Education   698   698   799   799   790   790   790   790     Fotal   698   799   799   799   790									
Sciences and mathematics		2855							4.37
Education 104 0 1 72 92 97 100 5.38 Architecture, engineering, and related techonologies 279 2 14 78 93 98 100 1.54 Laght hard related fields 593 2 81 95 99 100 4.32 Business, management and public administration 969 4 67 91 96 99 100 4.43 Total 5949 5 67 91 97 99 100 4.41 2004 cohort	•								
Architecture, engineering, and related techonologies         279         2         14         78         93         98         100         5.14           Health and related fields         593         2         81         95         99         100         4.23           Business, management and public administration         969         4         67         91         97         99         100         4.41           Total         599         5         67         91         97         99         100         4.41           2004 cohoth         K </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
Health and related fields									
Business, management and public administration   969   4   67   91   96   99   100   4.41     Total   5949   5   67   91   97   99   100   4.41     Total   7004   7004   7005									
Total   S949   S   67									
No.   No.	· · · · · · · · · · · · · · · · · · ·								
Humanities, arts and social sciences   2331		3343							4.41
Sciences and mathematics         955         5         69         92         96         98         100         4.39           Education         102         0         2         79         95         100         5.24           Architecture, engineering, and related techonologies         271         3         26         80         95         98         100         4.28           Health and related fields         580         3         76         96         99         99         100         4.28           Business, management and public administration         844         4         65         93         97         99         100         4.42           2005 cohort         5083         5         65         91         96         99         100         4.40           2005 cohort         8         %         %         %         %         %         %         %           Business, management and social sciences         2283         6         68         91         96         99         100         4.40           Sciences and mathematics         931         4         69         93         98         90         100         5.33           Architectur		2221		-					4.42
Education   102   0   2   79   95   100   100   5.24   Architecture, engineering, and related techonologies   271   3   26   80   95   98   100   4.97   100   4.28   100	•								
Architecture, engineering, and related techonologies         271         3         26         80         95         98         100         4.28           Health and related fields         580         3         76         96         99         99         100         4.28           Business, management and public administration         583         5         65         91         96         99         100         4.42           Total         5083         5         65         91         96         99         100         4.44           2005 cohort         %									
Health and related fields									
Business, management and public administration   S44   4   65   93   97   99   100   4.44     Total   S583   5   65   91   96   99   100   4.44     Total   S685   98   98   98   98   98     Humanities, arts and social sciences   2283   6   68   91   96   99   100   4.40     Sciences and mathematics   931   4   69   93   98   99   100   4.36     Education   95   1   5   67   95   99   100   5.33     Architecture, engineering, and related techonologies   254   1   20   81   95   97   100   5.33     Health and related fields   572   2   77   95   99   90   100   4.28     Business, management and public administration   844   3   69   92   97   99   100   4.39     Total   4979   4   66   91   97   99   100   4.43     Total   500   500   500   500   500   500     Humanities, arts and social sciences   2151   8   67   90   96   99   100   4.40     Sciences and mathematics   907   5   69   93   98   99   100   4.40     Sciences and mathematics   907   5   69   93   98   99   100   4.40     Sciences and mathematics   98   2   78   98   100   100   5.22     Architecture, engineering, and related techonologies   28   2   75   95   99   90   4.40     Business, management and public administration   762   5   62   93   97   99   100   4.49     Business, management and public administration   762   5   62   93   97   99   100   4.49     Total   6   6   91   97   99   100   4.49     Total   700   700   700   700   700   700   700   700     Business, management and public administration   762   5   62   93   97   99   100   4.41     Total   700									
Total         5083         5         65         91         96         99         100         4.44           2005 cohort         %         %         %         %         %         %         %         %           Humanities, arts and social sciences         2283         6         68         91         96         99         100         4.46           Sciences and mathematics         931         4         69         93         88         99         100         4.36           Education         95         1         5         67         95         99         100         5.33           Architecture, engineering, and related techonologies         254         1         20         81         95         97         100         5.06           Health and related fields         572         2         77         95         99         100         4.28           Business, management and public administration         844         3         66         91         97         99         100         4.40           Sciences and mathematics         2151         8         67         90         98         99         100         4.29           Business, management									
Mathematities, arts and social sciences   2283   6   68   91   96   99   100   4.40									
Humanities, arts and social sciences   2283   6   68   91   96   99   100   4.40		5083							4.44
Sciences and mathematics         931         4         69         93         98         99         100         4.36           Education         95         1         5         67         95         99         100         5.33           Architecture, engineering, and related techonologies         254         1         20         81         95         97         100         5.06           Health and related fields         572         2         77         95         99         99         100         4.28           Business, management and public administration         844         3         69         92         97         99         100         4.39           Total         4979         4         66         91         97         99         100         4.49           2006 cohort         ***         **         ***         ***         ***         ***         ***         *** </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
Education         95         1         5         67         95         99         100         5.33           Architecture, engineering, and related techonologies         254         1         20         81         95         97         100         5.06           Health and related fields         572         2         77         95         99         99         100         4.28           Business, management and public administration         844         3         69         92         97         99         100         4.39           Total         4979         4         66         91         97         99         100         4.39           2006 cohort         8         67         90         96         99         100         4.40           Sciences and mathematics         2151         8         67         90         96         99         100         4.40           Sciences and mathematics         907         5         69         93         98         90         100         4.95           Health and related fields         589         2         75         95         99         99         100         4.49           Total	•								
Architecture, engineering, and related techonologies 254 1 20 81 95 97 100 5.06 Health and related fields 572 2 77 95 99 99 100 4.28 Business, management and public administration 844 3 69 92 97 99 100 4.39 Total 4979 4 66 91 97 99 100 4.43 2006 cohort									
Health and related fields         572         2         77         95         99         99         100         4.28           Business, management and public administration         844         3         69         92         97         99         100         4.39           Total         4979         4         66         91         97         99         100         4.43           2006 cohort         %         %         %         %         %         %         %           Humanities, arts and social sciences         2151         8         67         90         96         99         100         4.40           Sciences and mathematics         907         5         69         93         98         99         100         4.36           Education         98         0         2         78         98         100         100         5.22           Architecture, engineering, and related techonologies         283         2         27         83         94         98         100         4.95           Business, management and public administration         762         5         62         93         97         99         100         4.43 <t< td=""><td></td><td>95</td><td>1</td><td>5</td><td>67</td><td>95</td><td>99</td><td>100</td><td>5.33</td></t<>		95	1	5	67	95	99	100	5.33
Business, management and public administration         844         3         69         92         97         99         100         4.39           Total         4979         4         66         91         97         99         100         4.43           2006 cohort         % </td <td>Architecture, engineering, and related techonologies</td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td>100</td> <td></td>	Architecture, engineering, and related techonologies		1					100	
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2006 cohort         % <th< td=""><td>Business, management and public administration</td><td>844</td><td>3</td><td>69</td><td>92</td><td>97</td><td>99</td><td>100</td><td>4.39</td></th<>	Business, management and public administration	844	3	69	92	97	99	100	4.39
Humanities, arts and social sciences         2151         8         67         90         96         99         100         4.40           Sciences and mathematics         907         5         69         93         98         99         100         4.36           Education         98         0         2         78         98         100         100         5.22           Architecture, engineering, and related techonologies         283         2         27         83         94         98         100         4.95           Health and related fields         589         2         75         95         99         99         100         4.29           Business, management and public administration         762         5         62         93         97         99         100         4.44           Total         4790         6         64         91         97         99         100         4.44           2007 cohort         %         %         %         %         %         %           Humanities, arts and social sciences         2100         5         68         91         96         99         100         4.41           Sciences and mathematics </td <td>Total</td> <td>4979</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>4.43</td>	Total	4979							4.43
Sciences and mathematics         907         5         69         93         98         99         100         4.36           Education         98         0         2         78         98         100         100         5.22           Architecture, engineering, and related techonologies         283         2         27         83         94         98         100         4.95           Health and related fields         589         2         75         95         99         99         100         4.29           Business, management and public administration         762         5         62         93         97         99         100         4.44           Total         4790         6         64         91         97         99         100         4.43           2007 cohort         %         %         %         %         %         %         %         %           Humanities, arts and social sciences         2100         5         68         91         96         99         100         4.41           Sciences and mathematics         957         5         71         95         98         100         100         4.31	2006 cohort		%	%	%	%	%	%	
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Architecture, engineering, and related techonologies       283       2       27       83       94       98       100       4.95         Health and related fields       589       2       75       95       99       99       100       4.29         Business, management and public administration       762       5       62       93       97       99       100       4.44         Total       4790       6       64       91       97       99       100       4.43         2007 cohort       %       %       %       %       %       %       %         Humanities, arts and social sciences       2100       5       68       91       96       99       100       4.41         Sciences and mathematics       957       5       71       95       98       100       100       4.31         Education       86       0       5       78       94       98       100       5.26         Architecture, engineering, and related techonologies       264       7       29       83       95       99       100       4.85         Health and related fields       613       2       75       93       98       100	Sciences and mathematics	907	5	69	93	98	99	100	4.36
Health and related fields         589         2         75         95         99         99         100         4.29           Business, management and public administration         762         5         62         93         97         99         100         4.44           Total         4790         6         64         91         97         99         100         4.43           2007 cohort         %         %         %         %         %         %         %           Humanities, arts and social sciences         2100         5         68         91         96         99         100         4.41           Sciences and mathematics         957         5         71         95         98         100         100         4.31           Education         86         0         5         78         94         98         100         5.26           Architecture, engineering, and related techonologies         264         7         29         83         95         99         100         4.85           Health and related fields         613         2         75         93         98         100         100         4.32           Business, manageme	Education	98	0	2	78	98	100	100	5.22
Business, management and public administration         762         5         62         93         97         99         100         4.44           Total         4790         6         64         91         97         99         100         4.43           2007 cohort         %         %         %         %         %         %         %           Humanities, arts and social sciences         2100         5         68         91         96         99         100         4.41           Sciences and mathematics         957         5         71         95         98         100         100         4.31           Education         86         0         5         78         94         98         100         5.26           Architecture, engineering, and related techonologies         264         7         29         83         95         99         100         4.85           Health and related fields         613         2         75         93         98         100         100         4.32           Business, management and public administration         847         4         69         90         96         99         100         4.41	Architecture, engineering, and related techonologies	283	2	27	83	94	98	100	4.95
Total         4790         6         64         91         97         99         100         4.43           2007 cohort         %         %         %         %         %         %         %         %           Humanities, arts and social sciences         2100         5         68         91         96         99         100         4.41           Sciences and mathematics         957         5         71         95         98         100         100         4.31           Education         86         0         5         78         94         98         100         5.26           Architecture, engineering, and related techonologies         264         7         29         83         95         99         100         4.85           Health and related fields         613         2         75         93         98         100         100         4.32           Business, management and public administration         847         4         69         90         96         99         100         4.41	Health and related fields	589	2	75	95	99	99	100	4.29
2007 cohort         % <th< td=""><td>Business, management and public administration</td><td>762</td><td>5</td><td>62</td><td>93</td><td>97</td><td>99</td><td>100</td><td>4.44</td></th<>	Business, management and public administration	762	5	62	93	97	99	100	4.44
Humanities, arts and social sciences       2100       5       68       91       96       99       100       4.41         Sciences and mathematics       957       5       71       95       98       100       100       4.31         Education       86       0       5       78       94       98       100       5.26         Architecture, engineering, and related techonologies       264       7       29       83       95       99       100       4.85         Health and related fields       613       2       75       93       98       100       100       4.32         Business, management and public administration       847       4       69       90       96       99       100       4.41	Total	4790	6	64	91	97	99	100	4.43
Humanities, arts and social sciences       2100       5       68       91       96       99       100       4.41         Sciences and mathematics       957       5       71       95       98       100       100       4.31         Education       86       0       5       78       94       98       100       5.26         Architecture, engineering, and related techonologies       264       7       29       83       95       99       100       4.85         Health and related fields       613       2       75       93       98       100       100       4.32         Business, management and public administration       847       4       69       90       96       99       100       4.41	2007 cohort		%	%	%	%	%	%	
Sciences and mathematics         957         5         71         95         98         100         100         4.31           Education         86         0         5         78         94         98         100         5.26           Architecture, engineering, and related techonologies         264         7         29         83         95         99         100         4.85           Health and related fields         613         2         75         93         98         100         100         4.32           Business, management and public administration         847         4         69         90         96         99         100         4.41	Humanities, arts and social sciences	2100		68	91	96	99	100	4.41
Education         86         0         5         78         94         98         100         5.26           Architecture, engineering, and related techonologies         264         7         29         83         95         99         100         4.85           Health and related fields         613         2         75         93         98         100         100         4.32           Business, management and public administration         847         4         69         90         96         99         100         4.41	•						100		
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Health and related fields       613       2       75       93       98       100       100       4.32         Business, management and public administration       847       4       69       90       96       99       100       4.41									
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