## List of Figures

Chapter 2		
Figure 2.1:	Population change (2002-2007)	3
Figure 2.2:	Population of Newfoundland and Labrador by age group (2002-2007)	4
Figure 2.3:	Demographic change in Newfoundland and Labrador (2002-2007)	4
Figure 2.4:	Number of births in Newfoundland and Labrador (2002/03-2006/07)	Ę
Figure 2.5:	Enrolment trend (1998/99-2015/16)	6
Figure 2.6:	Percent change in student enrolment (2002/03-2007/08)	6
Figure 2.7:	Average K-9 class size (2004/05-2007/08)	7
Figure 2.8:	Pupil-Teacher Ratio (1997/98-2007/08)	7
Chapter 3		
Figure 3.1:	FTE teachers in Newfoundland and Labrador (2002/03-2007/08)	8
Figure 3.2:	The 2007/08 teacher workforce	Ş
Figure 3.3:	Gender composition of teachers (%) (2002/03-2007/08)	9
Figure 3.4:	Teacher's age (%) (2002/03-2007/08)	10
Figure 3.5:	Gender composition of new teachers (%) (2002/03-2007/08)	10
Figure 3.6:	Gender composition of retirees (%) (2002/03-2007/08)	11
Figure 3.7:	Gender difference in average retirement age (2002/03-2006/07)	1′
Chapter 4		
Figure 4.1:	District profile (2007/08)	13
Figure 4.2:	Number of public schools (2002/03-2007/08)	13
Figure 4.3:	Percent change in the number of schools per district (2002/03-2007/08)	14
Figure 4.4:	School configurations (2007/08)	14
Figure 4.5:	District school configurations (2007/08)	15
Figure 4.6:	Provincial school size (%) (2002/03-2007/08)	16
Figure 4.7:	District school size (%) (2007/08)	16
Chapter 5		
Figure 5.1:	Percent change in the number of urban and rural schools (2002/03-2007/08)	19
Figure 5.2:	Percentage of small schools in the province (2002/03-2007/08)	20
Figure 5.3:	Percentage of schools with multi-grade classrooms, K-9 (2007/08)	20
Figure 5.4:	The expansion of CDLI (2002/03-2007/08)	2′
Chapter 6		
Figure 6.1:	Respondents by grade level	23
Figure 6.2:	Feelings of safety and security	24
Figure 6.3:	Healthy living	25
Figure 6.4:	Attitudes about school	26
Figure 6.5:	Opportunities for learning	27
Figure 6.6:	Extra learning activities	27
Figure 6.7:	Teacher support	28
Chapter 7		
Figure 7.1:	French program enrolment (2002/03-2007/08)	3′
Figure 7.2:	Enrolment in Early and Late French Immersion (2002/03-2007/08)	32

Chapter 8		
Figure 8.1:	Public examinations (2002/03-2007/08)	35
Figure 8.2:	Gender differences in public exam courses (2002/03-2007/08)	36
Figure 8.3:	Student performance in social studies courses (2007/08)	37
Figure 8.4:	Student performance in language courses (2007/08)	37
Figure 8.5:	Student performance in mathematics courses (2007/08)	38
Figure 8.6:	Student performance in science courses (2007/08)	39
Figure 8.7:	Comparing student performance in public examination courses (2006/07-2007/08)	39
Chapter 9		
Figure 9.1:	Provincial pass rate (2002/03-2006/07)	41
Figure 9.2:	District pass rate (2002/03-2007/08)	42
Figure 9.3:	Gender and pass rate (2002/03-2007/08)	43
Figure 9.4:	Graduation rates across Canada (2005/06)	43
Figure 9.5:	Gender difference in provincial graduation rate (2002/03-2006/07)	44
Figure 9.6:	Percentage of students graduating with honours (2002/03-2007/08)	45
Figure 9.7:	Gender and diploma type (2002/03-2007/08)	45
Chapter 10		
-	Difference in national and provincial drop-out rates (1996 and 2006)	46
_	Drop out rate in Canada and Newfoundland and Labrador (1996-2006)	47
	Urban and rural drop-out rates (2005/06)	47
Chapter 12		
Figure 12.1:	Proficiency in ELA: Primary level (2006/07-2007/08)	52
Figure 12.2:	Performance on multiple choice questions: Primary level (2006/07-2007/08)	53
Figure 12.3:	Proficiency in ELA: District performance (2007/08)	53
Figure 12.4:	Proficiency in ELA: Gender differences (2007/08)	54
Figure 12.5:	Performance on multiple choice questions (2007/08)	54
Figure 12.6:	Proficiency in ELA: Elementary level (2006/07-2007/08)	55
Figure 12.7:	Performance on multiple choice questions: Elementary level (2006/07-2007/08)	56
Figure 12.8:	Proficiency in ELA: District performance (2007/08)	56
Figure 12.9:	Proficiency in ELA: Gender differences (2007/08)	57
Figure 12.10:	Performance on multiple choice questions (2007/08)	57
Figure 12.11:	Proficiency in ELA: Intermediate level (2006/07-2007/08)	58
_	Performance on multiple choice questions: Intermediate level (2006/07-2007/08)	58
Figure 12.13:	Proficiency in ELA: District performance and gender differences (2007/08)	59
Figure 12.14:	Performance on multiple choice questions:	
	District performance and gender differences (2007/08)	59

Proficiency in mathematics: Primary level (2006/07-2007/08)	60
Performance on multiple choice and timed questions:	
Primary level (2006/07-2007/08)	6′
Proficiency in mathematics: District performance and gender differences (2007/08)	62
Performance on multiple choice and timed questions (2007/08)	63
Proficiency in mathematics: Elementary level (2006/07-2007/08)	64
Performance on multiple choice and mental math questions:	
Elementary level (2006/07-2007/08)	64
Proficiency in mathematics: District performance and gender differences (2007/08)	6
Performance on multiple choice and mental math questions (2007/08)	66
Proficiency in mathematics: Intermediate level (2006/07-2007/08)	67
Performance on the intermediate mathematics assessment (2007/08)	68
Performance of Canadian students in PISA (2003-2006)	7
Performance of Newfoundland and Labrador students in PISA (2003-2006)	7
Mean reading scores across Canada (PISA 2006)	72
Reading proficiency levels (PISA 2006)	73
Mean mathematics scores across Canada (PISA 2006)	73
Mathematical proficiency levels (PISA 2006)	74
Mean science scores across Canada (PISA 2006)	76
Proficiency in science across Canada (PISA 2006)	76
Mean scores on the science sub-domains (PISA 2006)	7
Gender differences in Newfoundland and Labrador (PISA 2006)	78
j	
Average scores in the reading assessment (PCAP 2007)	8′
Reading proficiency levels across Canada (PCAP 2007)	8′
Gender difference in the reading assessment (PCAP 2007)	82
Average scores in the mathematics assessment (PCAP 2007)	82
Average scores in the science assessment (PCAP 2007)	83
	Proficiency in mathematics: Primary level (2006/07-2007/08) Performance on multiple choice and timed questions: Primary level (2006/07-2007/08) Proficiency in mathematics: District performance and gender differences (2007/08) Performance on multiple choice and timed questions (2007/08) Proficiency in mathematics: Elementary level (2006/07-2007/08) Performance on multiple choice and mental math questions: Elementary level (2006/07-2007/08) Proficiency in mathematics: District performance and gender differences (2007/08) Performance on multiple choice and mental math questions (2007/08) Performance on multiple choice and mental math questions (2007/08) Performance on the intermediate level (2006/07-2007/08) Performance on the intermediate mathematics assessment (2007/08) Performance of Canadian students in PISA (2003-2006) Performance of Newfoundland and Labrador students in PISA (2003-2006) Mean reading scores across Canada (PISA 2006) Mean mathematics scores across Canada (PISA 2006) Mean mathematical proficiency levels (PISA 2006) Mean science scores across Canada (PISA 2006) Proficiency in science across Canada (PISA 2006) Mean scores on the science sub-domains (PISA 2006) Mean scores in the reading assessment (PCAP 2007) Reading proficiency levels across Canada (PCAP 2007) Gender difference in the reading assessment (PCAP 2007) Average scores in the mathematics assessment (PCAP 2007)