

DISTRICT EDUCATION COUNCIL Superintendent's Monitoring Report

Policy Number ASD-W-ER 2.1 Number of Reports per year Each student, in keeping with his or her individual abilities and gifts, will complete high school with a foundation of learning to function effectively in life, work and continued learning. The priorities for academic excellence established by Council: Literacy, Numeracy and Science Critical Thinking Skills Teaching Excellence Extend Student Learning Date of Report May 24, 2018 Date of Previous Report (s) This School Year Date of Future Report (s) This School Year Report Filed by: Catherine Blaney, Acting Superintendent Report Supported by: Dianne Kay, Director of Curriculum and Instruction Susan Young, Data and Accountability Supervisor				
Policy Each student, in keeping with his or her individual abilities and gifts, will complete high school with a foundation of learning to function effectively in life, work and continued learning. The priorities for academic excellence established by Council: Literacy, Numeracy and Science Critical Thinking Skills Teaching Excellence Extend Student Learning Date of Report May 24, 2018 December 14, 2017 This School Year Date of Future Report (s) This School Year Report Filed by: Catherine Blaney, Acting Superintendent Report Supported by: Dianne Kay, Director of Curriculum and Instruction	Policy Name	Academic Excellence		
and gifts, will complete high school with a foundation of learning to function effectively in life, work and continued learning. The priorities for academic excellence established by Council: Literacy, Numeracy and Science Critical Thinking Skills Teaching Excellence Extend Student Learning May 24, 2018 Date of Previous Report (s) This School Year Date of Future Report (s) This School Year Report Filed by: Catherine Blaney, Acting Superintendent Report Supported by: Dianne Kay, Director of Curriculum and Instruction	Policy Number	ASD-W-ER 2.1	Number of Reports per year	2
Date of Report May 24, 2018 Date of Previous Report (s) This School Year Date of Future Report (s) This School Year N/A Report Filed by: Catherine Blaney, Acting Superintendent Report Supported by: Dianne Kay, Director of Curriculum and Instruction	Policy	and gifts, will complete a learning to function effect learning. The priorities for academ Council: Literacy, Numera Critical Thinking Teaching Excelled	high school with a foundation of ctively in life, work and continued nic excellence established by cy and Science Skills	
This School Year Date of Future Report (s) This School Year Report Filed by: Catherine Blaney, Acting Superintendent Report Supported by: Dianne Kay, Director of Curriculum and Instruction	Date of Report	May 24, 2018		
This School Year Report Filed by: Catherine Blaney, Acting Superintendent Report Supported by: Dianne Kay, Director of Curriculum and Instruction		December 14, 2017		
Report Supported by: Dianne Kay, Director of Curriculum and Instruction		N/A		
ABB 1000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Report Filed by:	Catherine Blaney, Acting	Superintendent	
	Report Supported by:			

Interpretation:

- This policy calls for the superintendent to create a learning environment that empowers students to take responsibility for their own learning so they will thrive in their life-long learning pursuits.
- Critical thinking involves addressing complex issues and problems. Teachers
 create environments for students to solve meaningful, real-life situations that
 require problem-solving, collaboration and communication skills. Students are
 motivated as they can articulate what they are learning and why, understand their
 own learning needs, and know what to do next by becoming assessment capable
 learners. (NB Global Competencies)
- Teachers' skills and knowledge affects student achievement.
- · Collective teacher efficacy is defined as the belief that, through collective actions,

Policy Name

Academic Excellence

educators can influence student outcomes and improve student learning. By focusing on teacher efficacy, we can guide educators' actions and behaviours to affect student outcomes. (Jenni Donohoo)

Empowering students to pursue their passions is connected to success in school.
 Embedded classroom learning opportunities and experiences will improve student learning and foster both engagement and motivation.

Compliance with this policy will be achieved when:

- 1. All Kindergarten to grade 8 will adhere to the guidelines for instructional minutes for Literacy, Numeracy, and Science.
- 2. All high schools follow the provincial graduation requirements as outlined in EECD Policy 316. This includes compulsory credits of English, Math and Science.
- District develops and monitors a District Improvement Plan (DIP). (Education Act 48(2)(c)) Teachers will explore tools and strategies to enhance practices to support assessment capable learning K-12.
- 4. District monitors and supports employee growth through an established process, as outlined in ASD-W Policy 250-15.
- 5. District encourages learning opportunities for students that extends experiences inside and outside of the regular learning environment.

Evidence:

All Kindergarten to grade 8 will adhere to the guidelines for instructional minutes for Literacy, Numeracy, and Science.

All high schools follow the provincial oschool report card data will be graduation requirements as outlined in EECD Policy 316. This includes compulsory credits of English, Math and Science.

- Teacher timetables / schedules will be monitored annually for compliance with instructional minutes and graduation requirements.
- monitored to review the level of academic achievement with Literacy, Numeracy, and Science.

Appendix A: Compliance of Delivery of Courses Appendix B: Report Card Achievement Results

Appendix C: Provincial Report Card Data

District develops and monitors a District Improvement Plan (DIP). (Education Act 48(2)(c))

Teachers will explore tools and strategies to enhance practices to support assessment capable learning K-12.

- Directors and Coordinators meet regularly to review the DIP
- · Working groups are established to monitor each goal.
- The DIP is shared with administrators and community
- Formative assessment practices is a focus of DIP goal 2 - Anglophone School District West will build upon the use of formative assessment practices and strategies to allow learners to share: where they are; where they are going; how they are going to get there; and what to do next, with an emphasis on students as assessment capable learners

District Improvement Plan

Coordinators meeting schedule - Appendix - D

School Improvement Plans - ASD-W

School Improvement Formative Assessme	Plans with Reference to ent Actions
	No. ASDW schools
2014-15	24/74
2015-16	35/70
2016-17	45/69
2017-18	47/69

Policy Name	Academic Excell	ence
	nd supports employee established process, as icy 250-15	The second secon
	oyee Performance Evalu Form – Teacher – Appen	
District encourages le	arning opportunities for	District developed and share policy on
	arning opportunities for experiences inside and	 District developed and share policy on Gifted and Talented students
students that extends	experiences inside and learning environment.	Gifted and Talented students • District supports schools providing
students that extends outside of the regular (ASD-W Policies – 350	experiences inside and learning environment. 1 and 350-2	• District supports schools providing learning opportunities the stretch the
students that extends outside of the regular (ASD-W Policies – 350 Policy 350-1 – Gifted	experiences inside and learning environment. 1 and 350-2 and/or Talented Learners	Gifted and Talented students District supports schools providing learning opportunities the stretch the learning of students Secreening and Identification
students that extends outside of the regula (ASD-W Policies - 350 Policy 350-1 - Gifted	experiences inside and learning environment. 1 and 350-2 and/or Talented Learners	Gifted and Talented students District supports schools providing learning opportunities the stretch the learning of students Secreening and Identification District Supportunities
students that extends outside of the regula (ASD-W Policies - 350 Policy 350-1 - Gifted	experiences inside and learning environment. 1 and 350-2 and/or Talented Learners	Gifted and Talented students District supports schools providing learning opportunities the stretch the learning of students Secreening and Identification District Supportunities

Compliance: I report compliance with this policy.

Superintendent's Signature:	
DEC Chair Signature:	
Date:	

Compliance Of Delivery of Courses EDUCATION COURSES SCHEDULED IN SCHOOLS

Course	K	1	2	3	4	5	6	7	8	9	10	11	12
Biology		1		T								1	1
Chemistry								1				1	V
English as Add Lang						1		1	1			1	V
English Language Arts	7	1	1	1	1	1	1	1	1	1	1	1	1
FI Biology				1					1	1		1	
FI Chemistry			1			1	\top					1	
FI Foundations Math						1		1				V	
FI Geo Meas & Fin		1	1	1			1	T			1		
FI Language Arts	1	1		1	1	1	1	1	1	1	1	1	1
FI Mathematics	_	1	1	1	1	1	1	1	1	1			
FI Mod History	+	1	\top	\top		\top		\top				1	
FI Num Rel & Fun	1	1	T	t^-	†	+	1	T	1	1	1		
FI Relations Fam	+	+	T	1	1	+	1	t					1
FI Science		1	1	1	1	1	1	1	1	1	1		
FI You and Your World		1	+	1	1		1	1	t				
FI(E) Language Arts	+	+	_	1	1	†	T	T	1	1	1		
FI(E) Mathematics	+	+	+	1	1	1	1	1	1	\vdash			
FI(E) Science	+	+	1	\vdash	+	+		1	1	1			
FI(L) Language Arts	+	+	+	 	1	1	+	-	 	1	1	1	
FI(L) Mathematics	+	1	+	\vdash	+-	+	 	1	1				
FI(L) Science	+	1	\vdash	1	\vdash	+	+-	1	1				
FILA (Gr 3 Entry)	+	\vdash	 	-	\vdash	+-	1	1	1				
FILA (Gr 6 Entry)	+	\vdash	-	-	+	+	1	1	1				
Fin & Work Math	+	-	-	-	-	+	 			\vdash		7	_
Foundation Math	+-	-	-	-	-	\vdash	-			\vdash		7	_
French	+-	 	\vdash	-	\vdash	-	-	-		\vdash			
Geo Measure & Fin	+	\vdash	-	-	-		-	-		\vdash	1		
	+-	\vdash				+	-					7	
Human Physiology	-	-			1	-						-	
Int French (Com)	+	-	-	\vdash	Ť	/							
Intensive French	-	-	-		-	Ť	-	-	_	-		\rightarrow	1
Intro Env Sci	+-	-	-			-				\vdash		_	
Intro Mi'gmaw	+	-			_	-						-	1
Journalism	+-									-		-	7
Mandarin	1	1	1	1	1	1	1	_	1	7			_
Mathematics	<u> '</u>	V	V	· ·	~	V		·	V	V	7		
Num Rel & Funct	+	-				_		_			-	\rightarrow	_
Oceanography	-					_						1	<u> </u>
Phys Geography	-								\rightarrow			V	
Physics	-						,		-,-	_			V
Post Int French	-						✓	✓	1	<u> </u>	/	1	✓
Pre-Calculus	4—						\rightarrow		_	\dashv	_	1	1
Pre-Int French (Comb)	_			✓				_	\dashv				
Pre-Int French					1					_,		\rightarrow	
Science	1			✓	V	V	/	1	1	1	/		
Spanish												1	
Theatre Arts													<u> </u>
Wolastoqey										/	1		
Writing										\perp		1	
You and Your World	1	1	1										

Scheduling Legend: ✓ Scheduled in all schools

ASD-W REPORT CARD DATA - K-8 - NOVEMBER 2017

deposition of the Health and	Grade	Approaching & Working Below	Meeting	Excelling	Total #			
Course	o skillerated	(1&2)	(3,3+)	(4,4+)	Students	Curriculum Strands		
English Language Arts K	К	19%	77%	4%	4632	Reading & Viewing; Speaking & Listening; Writing & Representing		
Mathematics K	к	10%	85%	6%	4016	Number; Patterns & Relations; Shape & Space		
You and Your World K	К	2%	97%	1%	3111	Healthy Lifestyles; Our Senses/M World; Place & Community; Stude as Individuals		
English Language Arts 1	1	34%	61%	6%	2920	Reading & Viewing; Speaking & Listening; Writing & Representing		
FI Language Arts 1	1	16%	81%	2%	1977	Reading & Vlewing; Speaking & Listening; Writing & Representing		
FI Mathematics 1	1	7%	88%	5%	1565	Number; Patterns & Relations; Shape & Space		
FI You and Your World 1	1	2%	98%	0%	608	Diversity & Social Responsibility; Well Being		
Mathematics 1	1	16%	80%	4%	2403	Number; Patterns & Relations; Shape & Space		
You and Your World 1	1	2%	96%	2%	2251	Community; Groups; Healthy Lifestyles; Our Environment		
English Language Arts 2	2	26%	61%	13%	5100	Reading & Viewing; Speaking & Listening; Writing & Representing		
Mathematics 2	2	12%	82%	7%	5189	Number; Patterns & Relations; Shape & Space; Statistics		
You and Your World 2	2	1%	96%	3%	3478	Change; Growth & Development; Healthy Lifestyles; Technology & Community; Work		
English Language Arts 3	3	24%	69%	7%	4858	Reading & Viewing; Speaking & Listening; Writing & Representing		
FI Language Arts 3	3	12%	87%	1%	2174	Reading & Viewing; Speaking & Listening; Writing & Representing		
FI Mathematics 3	3	7%	83%	10%	1412	Number; Patterns & Relations; Shape & Space; Statistics		
FI Science 3	3	0%	100%	0%	21	Society/Environment		
Mathematics 3	3	21%	73%	6%	2066	Number; Patterns & Relations; Shape & Space; Statistics		
Pre-Intensive French (Combined) 3	3	16%	84%	0%	194	Reading & Viewing; Speaking & Listening; Writing & Representing		
Science 3	3	8%	89%	2%	2480	Analyze & Explain; Plan & Perform; Society/Environment		
English Language Arts 4	4	24%	70%	5%	4653	Reading & Viewing; Speaking & Listening; Writing & Representing		
FI Language Arts 4	4	18%	75%	6%	2087	Reading & Viewing; Speaking & Listening; Writing & Representing		
FI Mathematics 4	4	9%	80%	11%	1150	Number; Patterns & Relations; Shape & Space; Statistics		
Fl Science 4	4	6%	92%	2%	1375	Analyze & Explain; Knowledge; Plan & Perform; Society/Environment		
nt French (Com) 4	4	14%	83%	3%	345	Reading & Viewing; Speaking & Listening; Writing & Representing		
Mathematics 4	4	20%	74%	6%	1771	Number; Patterns & Relations; Shape & Space; Statistics		
Pre-Intensive French 4	4	15%	82%	3%	1932	Reading & Viewing; Speaking & Listening; Writing & Representing		
cience 4	4	11%	87%	3%	2720	Analyze & Explain; Knowledge; Plan & Perform; Society/Environment		
nglish Language Arts 5	5	11%	82%	7%	2177	Reading & Viewing; Speaking & Listening; Writing & Representing		

Course	Grade	Approaching & Working Below (1&2)	Meeting (3,3+)	Excelling (4,4+)	Total # Students	Curriculum Strands
FI Language Arts 5	5	12%	80%	8%	1899	Reading & Viewing; Speaking & Listening; Writing & Representing
FI Mathematics 5	5	9%	74%	17%	960	Number; Patterns & Relations; Stats & Probability
FI Science 5	5	3%	90%	7%	986	Analyze & Explain; Knowledge; Plan & Perform; Society/Environment
Intensive French 5	5	21%	74%	5%	3064	Reading & Viewing; Speaking & Listening; Writing & Representing
Mathematics 5	5	19%	73%	8%	1952	Number; Patterns & Relations; Shape & Space; Stats & Probability
Science 5	5	4%	89%	7%	409	Analyze & Explain; Knowledge; Plan & Perform; Society/Environment
English Language Arts 6	6	16%	79%	5%	4929	Reading & Viewing; Speaking & Listening; Writing & Representing
FI Language Arts 6	6	0%	95%	5%	327	Reading & Viewing; Speaking & Listening; Writing & Representing
FI Mathematics 6	6	10%	75%	16%	933	Number; Patterns & Relations; Shape & Space; Stats & Probability
FI Science 6	6	5%	86%	9%	1845	Analyze & Explain; Knowledge; Plan & Perform; Society/Environment
FILA 6 (Gr 3 Entry)	6	10%	86%	4%	1226	Reading & Viewing; Speaking & Listening; Writing & Representing
FILA 6 (Gr 6 Entry)	6	17%	77%	6%	341	Reading & Viewing; Speaking & Listening; Writing & Representing
Mathematics 6	6	14%	78%	7%	1506	Number; Patterns & Relations; Shape & Space; Stats & Probability
Post-Intensive French 6	6	23%	73%	5%	2368	Reading & Viewing; Speaking & Listening; Writing & Representing
Science 6	6	14%	78%	8%	2746	Analyze & Explain; Knowledge; Plan & Perform; Society/Environment
English Language Arts 7	7	19%	75%	7%	5036	Reading & Viewing; Speaking & Listening; Writing & Representing
FI Mathematics 7	7	11%	74%	15%	1139	Number; Patterns & Relations; Shape & Space; Stats & Probability
FI Science 7	7	7%	78%	15%	1964	Analyze & Explain; Knowledge; Plan & Perform; Society/Environment
FI(E) Mathematics 7	7	11%	84%	6%	322	Number; Shape & Space; Stats & Probability
FI(E) Science 7	7	17%	80%	3%	216	Analyze & Explain; Plan & Perform; Society/Environment
FI(L) Mathematics 7	7	13%	67%	20%	30	Number; Shape & Space
FI(L) Science 7	7	33%	67%	0%	30	Analyze & Explain; Plan & Perform
FILA 7 (Gr 3 Entry)	7	8%	84%	8%	1638	Reading & Viewing; Speaking & Listening; Writing & Representing
FILA 7 (Gr 6 Entry)	7	10%	81%	9%	432	Reading & Viewing; Speaking & Listening; Writing & Representing
Mathematics 7	7	24%	65%	11%	1486	Number; Patterns & Relations; Shape & Space; Stats & Probability
Post-Intensive French 7	7	25%	70%	5%	2610	Reading & Viewing; Speaking & Listening; Writing & Representing
Science 7	7	18%	73%	9%	2942	Analyze & Explain; Knowledge; Plan & Perform; Society/Environment
English Language Arts 8	8	15%	77%	9%	4874	Reading & Viewing; Speaking & Listening; Writing & Representing
I Mathematics 8	8	8%	66%	26%	895	Number; Patterns & Relations; Shape & Space
-I Science 8	8	10%	67%	23%	1670	Analyze & Explain; Knowledge; Plan & Perform; Society/Environment
FI(E) Mathematics 8	8	4%	68%	29%	77	Number
I(E) Science 8	8	3%	91%	6%	308	Analyze & Explain; Knowledge; Plan & Perform; Society/Environment

Course	Grade	Approaching & Working Below (1&2)	Meeting (3,3+)	Excelling (4,4+)	Total # Students	Curriculum Strands		
FI(L) Mathematics 8	8	0%	75%	25%	12	Number		
FI(L) Science 8	8	0%	90%	10%	48	Analyze & Explain; Knowledge; Plan & Perform; Society/Environment		
FILA 8 (Gr 3 Entry)	8	8%	81%	10%	1394	Reading & Viewing; Speaking & Listening; Writing & Representing		
FILA 8 (Gr 6 Entry)	8	15%	68%	17%	476	Reading & Viewing; Speaking & Listening; Writing & Representing		
Mathematics 8	8	15%	71%	14%	1751	Number; Patterns & Relations; Shape & Space		
Post-Intensive French 8	8	23%	71%	6%	2782	Reading & Viewing; Speaking & Listening; Writing & Representing		
Science 8	8	12%	76%	12%	3061	Analyze & Explain; Knowledge; Plan Perform; Society/Environment		

Excellent (4, 4+)	Student learning and work show strong and/or excellent achievement.
Meeting (3, 3+)	Student learning and work shows appropriate and/or proficient achievement.
Approaching (2)	Student learning and work show a combination of appropriate and below appropriate achievement
Working Below (1)	Student learning and work show below appropriate achievement.

ASD-W REPORT CARD DATA - 9-12 - JANUARY 2018

Course	Grade	<60	61-75	76-100	Total
Biology 111	11	5%	18%	77%	44
Biology 112	11	13%	26%	60%	410
Biology 122	12	9%	30%	61%	412
Chemistry 111	11	3%	0/30	97%	30
Chemistry 112	11	12%	23%	64%	466
Chemistry 121	12	2%	0%	98%	48
Chemistry 122	12	11%	27%	62%	264
Eng Add Lang A 120	12	2%	28%	70%	53
Eng Add Lang B 120	12	0%	27%	73%	30
English as an Additional Language A 110	11	5%	42%	53%	43
English as an Additional Language B 110	11	0%	40%	60%	10
English Language Arts 112	11	7%	14%	79%	14
English Language Arts 121	12	3%	4%	93%	67
English Language Arts 122	12	7%	27%	66%	749
English Language Arts 123	12	5%	42%	54%	285
FI Biology 112	11	4%	25%	71%	123
FI Chemistry 112	11	4%	26%	70%	47
FI Fds Math 110	11	9%	23%	68%	220
FI Geo Meas & Fin 10	10	4%	33%	63%	202
FI Language Arts 10	10	15%	24%	61%	62
FI Language Arts 110	11	2%	10%	88%	118
FI Language Arts 120	12	12%	12%	76%	42
FI Language Arts 9	9	6%	24%	70%	161
FI Mathematics A 9	9	9%	23%	67%	473
FI Mathematics B 9	9	0%	3%	97%	29
FI Mod History 112	11	8%	21%	71%	170
FI Num Rel & Fun 10	10	8%	21%	71%	174
FI Relations Fam 120	12	7%	20%	74%	46
FI Science 10	10	6%	22%	72%	286
FI Science 9	9	4%	20%	76%	166
FI(E) Language Arts 10	10	2%	11%	87%	157
FI(E) Language Arts 9	9	1%	12%	87%	161
FI(L) Language Arts 10	10	6%	24%	71%	68
FI(L) Language Arts 110	11	4%	38%	58%	24
FI(L) Language Arts 9	9	11%	39%	50%	54
Fin & Work Math 110	11	20%	44%	35%	316
Fin & Work Math 120	12	29%	33%	39%	70
Foundation Math 110	11	16%	28%	56%	976
Foundation Math 120	12	10%	27%	63%	30
Geo Measure & Fin 10	10	16%	33%	52%	730

Course	Grade	<60	61-75	76-100	Total
Human Physiology 110	11	16%	33%	52%	252
Intro Env Sc 120	12	12%	33%	55%	190
Journalism 120	12	11%	25%	65%	57
Mandarin 120	12	24%	17%	59%	29
Mathematics 9	9	21%	37%	42%	19
Mathematics A 9	9	24%	34%	42%	721
Mathematics B 9	9	42%	35%	24%	127
Num Rel & Funct 10	10	28%	33%	40%	566
Oceanography 120	12	21%	42%	37%	19
Phys Geography 110	11	24%	33%	42%	132
Physics 111	11	3%	10%	88%	40
Physics 112	11	13%	27%	61%	259
Physics 121	12	0%	2%	98%	49
Physics 122	12	3%	21%	75%	146
Post Int French 10	10	9%	27%	64%	511
Post Int French 110	11	2%	18%	80%	105
Post Int French 120	12	0%	5%	95%	20
Post-Intensive French 9	9	10%	28%	62%	539
Pre-Calculus 110	11	22%	31%	47%	83
Pre-Calculus A 120	12	10%	25%	65%	542
Pre-Calculus B 120	12	1%	11%	88%	311
Science 10	10	18%	33%	49%	648
Science 9	9	13%	31%	55%	520
Spanish 110	11	5%	12%	83%	60
Theatre Arts 120	12	0%	38%	62%	21
Wolastoqey 10	10	25%	8%	67%	12
Wolastoqey 9	9	9%	16%	75%	32
Writing 110	11	6%	16%	79%	108

ANGLOPHONE WEST SCHOOL DISTRICT

ts
7
e
t
0
Ε
SS
ë
SS
4
-
.
5
0
~

ASD-W	75 00/	,ac +3	700.00				2015-2016			
	73.3%	61.2%	39.0%	32.7%	*28.6%	80.6%	*44.1%	43.7%	58.3%	25.0%
Province	75.7%	62.0%	38.3%	31.7%	*25.4%	80.5%	*45.0%	40.2%	52.5%	28 1%
						Grade 9 ELPA				
W-CD-W										
44-000						80.0%				
Province						%9'08				

		0	100 T 1110 T 100						_
Anglophone West District	2011 2013	2047 2042							٦
Results	7777-7707	5075-7073	2013-2014	2014-2015	2015-2016	2016-2017	2017 - 2018	TARGETS	
Gr 2 Decedion				The state of the s				or. z keading 90%	
or. 2 Reading	78.0%	80.3%	76.8%	77.3%	75.7%	75 00/			
Gr. 4 Reading, Math & Science						P C'C'		Gr. 4 Keading, Math &	
Cr C Donding					rield lest	A/A		Science 90%	
or o readiling			Field Test	Main	23.0%	61.2%			
				Administration				Gr. 6 Reading, Math &	
Gr. 6 Math			Field Test	Main	18.8%	34 0%		Science 90%	
				Administration		200		100	
Gr. 6 Science			Field Test	Main	25.9%	32 7%		Dramadista laval	
				Administration					
Gr. 6 FSL									
Oral Proficiency						*28.6%		Gr. 9 ELPA Reading 90%	
40.00									
Gr. 9 ELPA	73.5% (Reading)	78.6% (Reading)	80.4% (Reading)	78.5% (Reading)	82.8% (Reading)	80.6% (Reading)	80.0% (Reading)	eading, Math &	
	82.0% (Writing)	83.2% (Writing)	89.5% (Writing)	91 1% (Writing)		10	(9)	Science 90%	
Gr 10 Banding Math B Calant		5	10	(9,1111)				100 130 01 73	
of to neading, Math & Science				Field Test	Main	N/A		Intermediate level 70%	
					Administration				
Gr.10 FSL	N.A.	N/A	*32.1%	N/A	701 104	N/N		Gr. 12 FSL OPI Early Immersion	
Oral Proficiency		•			81.	٧/١		Advanced Level 90%	
Gr. 12 FSI		Melinite							
		voluntary		44.7% (Early)	48.9% (Early)	43.7% (Early)		Gr. 12 FSL OPI Late Immersion	_
Oral Proficiency		Voluntary		54.5% (Late)	58.4% (Late)	58.3% (Late)		Intermediate Plus Level 90%	
		Voluntary			32.6% (PIF)	25.0% (PIF)		Gr. 12 FSL OPI Post Intensive	
				2000				Intermediate Level 90%	
				XLUCADA					

May 2018

SUBJECT COORDINATORS' MEETINGS 2017 - 2018

MONTHLY MEETINGS

	PM-ESS-C	PM-ESS-D	PM-ESS-Council	PM-ESS-C	PM-ESS-C028	JANUARY 2018 5 M T W T F 5 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31
LOCATION	OEC - A	FEC - A	WEC - SJ	OEC - A	FEC - A	F 5 1 2 8 8 9 15 16 16 22 23 23 29 30 3 29 30 3 29 30 3
SC MEETINGS	JANUARY 22, 2018 (MONDAY)	MARCH 19, 2018 (MONDAY)	APRIL 16, 2018 (MONDAY)	MAY 28, 2018 (MONDAY)	JUNE 11, 2018 (MONDAY)	NOVEMBER 2017 DECEMBER SOLATION S M T T T S S M T T T S S M T T T T S S M T T T T T T T T T
NOI	FEC - A	WEC - SJ	OEC - A	WEC - SJ	FEC - A	OCTOBER 2017 S S M T W T F S 2 1 2 3 4 5 6 7 9 8 9 10 11 12 13 14 16 15 16 17 18 19 20 21 23 22 33 24 25 26 27 28 30 29 30 31 APRIL 2018 S S M T W T F S 10 8 9 10 11 12 13 14 17 15 16 17 18 19 20 21 24 22 23 24 25 26 27 28 31 29 30
<u> </u>	Y	ပ္	EC	U	U	
LOCATION		SEPTEMBER 18, 2017 (MONDAY) WE	0	2017 (MONDAY) WE	班	SEPTEMBER 2017 S M T V/ T F 1

Curriculum Team Meetings by Subject Area - Mondays

- September 25, 2017
- October 30, 2017 November 20, 2017 December 18, 2017
- January 29, 2018
- February 26, 2018
 March 26, 2018
 April 23, 2018

Updated January 11, 2018



Policy ASD-W-250-15 Updated August 31, 2015



TEACHER Summative Performance Assessment

TEACHER: (Full Name)				DATE:
SCHOOL:				
ADMINISTRATOR:				
TYPE OF CONTRACT:	□ D Contract□ E Contract –	local permit holder special term contract Evaluation by Teacher		
ASSIGNMENT:				
Summative	#	Evaluation Period:	From:	
Assessment:	# Evaluation Period: To:			

Ratings:

- U (Unsatisfactory) Evidence does not support expectations.
- B (Basic) Evidence lacks consistency in meeting expectations.
- E (Emergent) Evidence demonstrates positive growth and meets expectations.
- P (Proficient) Evidence consistently meets or exceeds expectations.
- I (Innovative) Evidence demonstrates imagination and creativity to exceed all expectations.

B, C, D, E and LTS CONTRACT – PERFORMANCE ASSESSMENT PLANNING AND PREPARATION	RATING
1. Has a strong knowledge of individual students and general characteristics of age group and applies this knowledge to whole class, groups and individual students. (D1b,c; reference to Danielson resources)	
2. Thorough understanding of curricular outcomes in accordance with prescribed curriculum.	
3. Familiar with resources and materials that support planning and instruction at the school, district level and online. (D1d)	
 Has a recorded lesson plan with a clearly defined structure that reflects varied types of learning opportunities. (D1e) 	
5. All instructional outcomes are assessed through a variety of formative and summative assessment practices. Assessment results are used to plan for future instruction. (D1f)	
Evidence:	
Recommendations / Questions / Reflections:	- 1
Self-Evaluation / Connection to Growth Goals:	

Ratings:
U (Unsatisfactory) - Evidence does not support expectations.
B (Basic) - Evidence lacks consistency in meeting expectations.
E (Emergent) - Evidence demonstrates positive growth and meets expectations.

P (Proficient) – Evidence consistently meets or exceeds expectations. I (Innovative) – Evidence demonstrates imagination and creativity to exceed all expectations.

CI	LASSROOM ENVIRONMENT	RATING					
1.	All classroom interactions are friendly and demonstrate genuine caring and respect. (D2a)	- 44					
2.	Teachers convey genuine enthusiasm for the content and classroom interactions convey high expectations for all students. $(D2b)$						
3.	Routines and transitions occur smoothly with little loss of instructional time. (D2c)						
4.	Ongoing monitoring and use of preventative strategies to promote positive student behaviour. (D2d)						
5.	The classroom is safe and learning resources are equally accessible to all students.						
Rec	Evidence: Recommendations / Questions / Reflections: Self-Evaluation / Connection to Growth Goals:						

Ratings:
U (Unsatisfactory) - Evidence does not support expectations.
B (Basic) - Evidence lacks consistency in meeting expectations.
E (Emergent) - Evidence demonstrates positive growth and meets expectations.

P (Proficient) – Evidence consistently meets or exceeds expectations, I (Innovative) – Evidence demonstrates imagination and creativity to exceed all expectations.

providing wait time for students to formulate answers and opinions. (D3b) 3. Lessons are meaningful and relevant and students are engaged in their learning. (D3c) 4. Variety of assessment strategies that include both formative and summative opportunities, with specific criteria known by students. (D3d) 5. Provides descriptive and timely feedback. (D3d) 6. Teacher demonstrates flexibility and response to student questions and interests. (D3e) 7. Uses a variety of instructional strategies, which responds to the needs of all learners and reflects in student performance. (D3e) Evidence: Recommendations / Questions / Reflections:	INSTRUCTION	RATING
providing wait time for students to formulate answers and opinions. (D3b) 3. Lessons are meaningful and relevant and students are engaged in their learning. (D3c) 4. Variety of assessment strategies that include both formative and summative opportunities, with specific criteria known by students. (D3d) 5. Provides descriptive and timely feedback. (D3d) 6. Teacher demonstrates flexibility and response to student questions and interests. (D3e) 7. Uses a variety of instructional strategies, which responds to the needs of all learners and reflects in student performance. (D3e) Evidence: Recommendations / Questions / Reflections:		
4. Variety of assessment strategies that include both formative and summative opportunities, with specific criteria known by students. (D3d) 5. Provides descriptive and timely feedback. (D3d) 6. Teacher demonstrates flexibility and response to student questions and interests. (D3e) 7. Uses a variety of instructional strategies, which responds to the needs of all learners and reflects in student performance. (D3e) Evidence: Recommendations / Questions / Reflections:	 Effectively facilitates purposeful discussions using a variety of higher level questions while providing wait time for students to formulate answers and opinions. (D3b) 	
Teacher demonstrates flexibility and response to student questions and interests. (D3e) Uses a variety of instructional strategies, which responds to the needs of all learners and reflects in student performance. (D3e) Evidence: Recommendations / Questions / Reflections:	 3. Lessons are meaningful and relevant and students are engaged in their learning. (D3c) 4. Variety of assessment strategies that include both formative and summative opportunities, with specific criteria known by students. (D3d) 	
7. Uses a variety of instructional strategies, which responds to the needs of all learners and reflects in student performance. (D3e) Evidence: Recommendations / Questions / Reflections:	5. Provides descriptive and timely feedback. (D3d)	
Evidence: Recommendations / Questions / Reflections:	6. Teacher demonstrates flexibility and response to student questions and interests. (D3e)	
decommendations / Questions / Reflections:	7. Uses a variety of instructional strategies, which responds to the needs of all learners and reflects in student performance. (D3e)	
Recommendations / Questions / Reflections:		No.
	Evidence:	
		-
elf-Evaluation / Connection to Growth Goals:	Recommendations / Questions / Reflections:	
elf-Evaluation / Connection to Growth Goals:		
elf-Evaluation / Connection to Growth Goals:		
elf-Evaluation / Connection to Growth Goals:		
elf-Evaluation / Connection to Growth Goals:		
	Self-Evaluation / Connection to Growth Goals:	

Ratings:
U (Unsatisfactory) – Evidence does not support expectations.
B (Basic) – Evidence lacks consistency in meeting expectations.
E (Emergent) – Evidence demonstrates positive growth and meets expectations.

P (Proficient) – Evidence consistently meets or exceeds expectations. I (Innovative) – Evidence demonstrates imagination and creativity to exceed all expectations.

 Demonstrates, through actions and interactions, that all students are valued and respected for their learning style, skills, knowledge, language proficiency, interest and cultural heritage. (D1b) Seeks out or is receptive to feedback from supervisors, colleagues, parents and students that will 	
contribute to future success. (D4a/4e)	(and the control of
3. The teacher has an extensive system for monitoring accurate records of instructional results, progre interests in both instructional and non-instructional items. (D4b)	ss,
4. Demonstrates appropriate communication with students, parents, school staff, district/department staff and the general public with effective written and oral skills. (D4c,e)	
5. Teachers actively seeks out opportunities for PD and willingly provides information and feedback t others on staff to help develop overall school capacity. (D4d,e)	0
6. Demonstrates Professionalism as outlined in the District Code of Conduct (the highest standard of honesty, integrity, confidentiality and respect with colleagues, students and community members.)	
Evidence:	
Recommendations / Questions / Reflections:	
Self-Evaluation / Connection to Growth Goals:	
Self-Evaluation / Connection to Growth Goals.	

Ratings:
U (Unsatisfactory) – Evidence does not support expectations.
B (Basic) – Evidence lacks consistency in meeting expectations.
E (Emergent) – Evidence demonstrates positive growth and meets expectations.

Additional Background Inform	mation (optional):	
Teacher Comments:		
- 1 0 m		
Teacher's Signature:	Date:	
Administrator's Signature:	Data	
Administrator 5 Signature.	Date:	
Director of Schools'		
	Date:	

Forward completed Performance Review to the Director of Schools for signature. The completed form will be forwarded to Human Resources Officer and placed in the Personnel File.

 $\frac{\textbf{Ratings:}}{\textbf{U} \; (\textbf{Unsatisfactory}) - \textbf{Evidence does not support expectations.}}$

B (Basic) - Evidence lacks consistency in meeting expectations.

E (Emergent) - Evidence demonstrates positive growth and meets expectations.

P (Proficient) – Evidence consistently meets or exceeds expectations. I (Innovative) – Evidence demonstrates imagination and creativity to exceed all expectations.

Teacher Summative Performance Assessment – Appendix A

Qu	restions to consider when using the ratings
	Is this automatic and consistent practice (pervasive, routine, part of the class culture)?
	Would this survive if the teaching assignment changed?
	Does the teacher show comprehensive knowledge (understands prerequisites, can interpret discrepancies, intervene, etc.)?
	Is there data or artifacts to consider in reflection?
	Can the teacher be flexible and fluid to accommodate various situations?
	Would the teacher be able to explain/speak to this practice? Is this an intentional practice (even if it is automatic)?
	Could the teacher contribute professionally in this component?

Ratings:
U (Unsatisfactory) – Evidence does not support expectations.
B (Basic) – Evidence lacks consistency in meeting expectations.
E (Emergent) – Evidence demonstrates positive growth and meets expectations.

 $\begin{array}{l} P \; (Proficient) - Evidence \; consistently \; meets \; or \; exceeds \; expectations. \\ I \; (Innovative) - Evidence \; demonstrates \; imagination \; and \; creativity \; to \; \\ \end{array}$

exceed all expectations.

Our 2018 Festival Adjudicators:

Roseveldt Sivitilli has directed over 50 productions in 20+ years of drama involvement. He has worked with students at elementary, middle, and high school levels and participated in district and provincial festivals. He believes that drama has something special to offer every student, teacher, and volunteer who participates.



Ben Harrison is ecstatic to be back adjudicating Dramafest! Ben has been involved in theatre arts since grade one, when he starred as Santa Claus in Royal Road Elementary's Christmas concert! Ben has performed around the world and has now returned home to Fredericton and launched Branch Out Productions. Ben currently works as the artistic director of Branch Out Productions and is excited for you to join them for their upcoming productions of The Crucible and Seussical Jr!

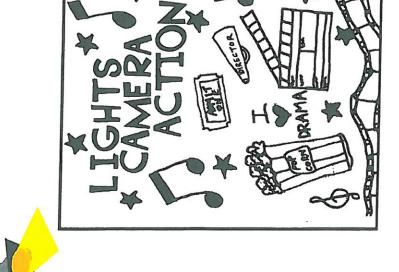


A huge THANK YOU to the many people who contribute to the success of this festival:

- Andrea Penney and The Department of Early Education and Childhood
- Festival Planning Committee: Charles MacTavish, Bev Briden, Melissa Garrett, Kari Hall, Heather Mazerolle, April Wilson, Beth Christie, Beth Crawford, and Judy Piers-Kavanaugh
- 2018 Logo design: Evy McLaughlin (Geary Elementary School) and Raya Hamilton (Summerhill Elementary School)
 - Adjudicators: Roseveldt Sivitilli and Ben Harrison
- Workshop presenters: Kendra Broad, Ross Campbell, Elisabeth Gomes, Melissa Garrett, Wendy Thomas, Lori Jones-Clark, Kim Ouelette, Laura Craik, Kathy Szo, Joe Crossland, and The Calithumpians
 - Tech support: Mrs. Briden's Theatre Arts class and Tech crew
 - Jeff Holder and the staff of Oromocto High School
 - Oromocto High Students
- ASD-W teachers/directors, for their countless hours of preparation
 - Parents, for their ongoing support and encouragement
- Student performers/Stage crew for their wonderful performances!

ANGLOPHONE WEST

SCHOOL DISTRICT



ELEMENTARY DRAMA FEST

April 9th, 2018 OROMOCTO HIGH SCHOOL

Message from Minister of Education and Early Childhood Development

Welcome to the New Brunswick Provincial Elementary Drama Festival.

As you come together with your friends and other students from across the province, I hope you will take the opportunity to network and learn from your peers.

The arts are an important component of a well-rounded education and encouraging participation in the arts and providing more opportunities to do so is one of the objectives of our government's 10-year education plan.

Congratulations to all of the students, staff and volunteers who have worked so hard to make this event an exciting one. I encourage you all to be creative, learn new things, and most importantly, have

Enjoy the festival!

B. K

Hon. Brian Kenny

Message from ASD-W Acting Superintendent

It is with great pleasure that I welcome students, staff and parents from across the district to Oromocto High School for this year's edition of the Elementary Drama Festival.

It is time to display your talents! You have spent numerous hours learning lines, designing costumes and building sets. Enjoy your time together during the event, as well as, the shows put on by your peers.

To the teachers, parents and volunteers who have supported our young thespians, thank you. This wonderful, enriching event would not be possible without your hours of work and dedication to our students.

asherine Blancy

Acting Superintendent Catherine Blaney



Monday, April 9th, 2018

9:45am – 10:30am Registration 10:30am – 11:30am Priestman Street Elementary School A Thousand Cranes

11:30am - 12:00pm Lunch 12:00pm – 1:00pm New Maryland Elementary School We are Monsters 1:00pm - 2:00pm Kingsclear Consolidated Elementary School Hatsl

2:00pm – 3:00pm
Nashwaaksis Memorial School
Waiting on Time!

3:00pm – 3:30pm Snack (provided) 3:30pm – 4:00pm Workshops 4:15pm – 4:45pm Awards Ceremony

		*