



FORWARD TOGETHER

AVANCER ENSEMBLE

CESBA Conference 2024

Conférence de CESBA 2024

December 4-5

4-5 décembre

CELEBRATING 25 YEARS

CÉLÉBRONS NOS 25 ANS

PLAR 101 for New Assessors

Presenter[s]:

Sam Peotto

Andrea Murphy

amurphy@cesba.com

PLAR 101

- Overview and Purpose of PPM 132
- Mature PLAR (Prior Learning Assessment and Recognition)
- The Mature PLAR Process
- Intake- Eligibility
- Assessment(s) 9/10, 11/12 Equivalency, 11/12 Challenges
- Recording/Tracking
- Reporting and Funding



What is PLAR?

"A formal evaluation and credit granting process whereby students may obtain credits for prior learning."

- Recognizing and valuing the knowledge and skills students acquire in formal and informal ways
- Goal: help mature students move forward faster, removing barriers
- Different from PPM 129 PLAR for Adolescents
- Key Goal of the Adult Education Strategy



Who Benefits from PLAR?

- Adults upgrading for PSE or job promotion need OSSD
- Immigrant students with previous education and learning, need Ontario prerequisites, and OSSD
- Adults who have completed Canadian post-secondary and need an OSSD (new 09/23)



Who Benefits from PLAR?

- Secondary students who are at least 18 on or after January 1st of the current school year up (up to August 31) with fewer than 26 credits
- Secondary students who are missing compulsory grade 9/10 credits and eligible for work life experience equivalency credits
- Students who may have significant gaps due to physical or mental health challenges



Benefits of PLAR

- Reduces the amount of time required to obtain OSSD
- Makes the OSSD obtainable even to students with other commitments
- Recognizes and honours a student's rich and varied experiences



PPM 132

An Eligible student may earn up to 26* credits

- Up to 16 9/10 PLE (Prior Learning Equivalent) Credits (via written assessments)
- Up to 10* 11/12 EQV Credits (via Equivalency and Challenge application process)

The Final Diploma Requirements:

Final 4 Senior credits must always be earned

- Grade 11 English (max of 3 credits in ESL or ELD towards the 4 compulsory credits in English)
- Grade 12 English
- Grade 11 or Grade 12 Math
- Grade 11 or 12 Computer Studies, Science, Tech or Math (can be substituted)
 Plus: Literacy requirement (course or test) and 0-40 community service hours (Principal's discretion)

List of Accredited Canadian Post Secondary Institutions

^{*}up to 30 equivalent credits (16 9/10, and 14 EQVs) if a student has evidence of a completed Certificate of Apprenticeship and/or Certificate of Qualification issued by Skilled Trades Ontario and or a completed diploma or degree from an accredited Canadian Post Secondary Institution

Key Revisions to the PPM

Feb 2022 and September 2023

- New definition of a mature student
- Recognition of Canadian Post secondary credentials including Apprenticeship Certificates issued by Skills Trades Ontario for up to 30 credits
- Three of the final four are now prescribed
- Literacy requirement (course or test)
- Community Hours (0 40)
- Boards can customize forms found in Appendix 2
- No IEP required to schedule students into GLE30/40 programming for PLAR prep or support

PLAR Process

Intake/Eligibility/Orientation

Determination of eligibility and # of Equivalent credits

Assessment

English, Math, Science, Cdn Geography/History (9/10)
 Evaluation of credentials/documentation (11/12
 Equivalency, 11/12 Challenge)

Recording

Cumulative Tracking Records for 9/10 and 11/12

Student Management System/Reporting

OnSIS

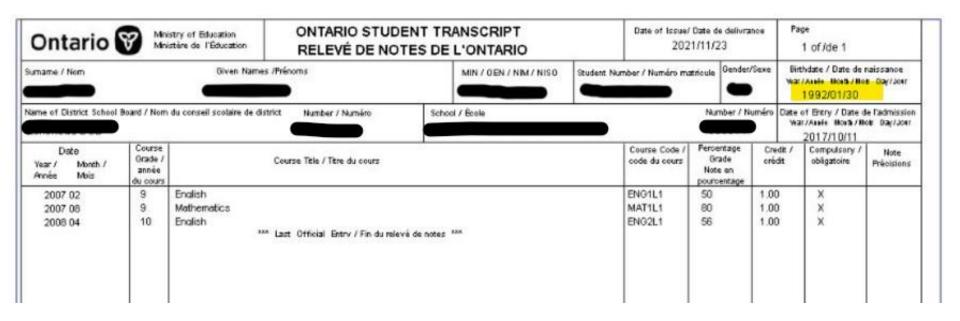


Who is eligible for PLAR?

- Mature students who started grade 9 in 1999-2000 or later, and new students to Ontario secondary school system after Feb. 1, 2004
- Previously enrolled students under OSIS and HS1
- At least 18 on or after January 01 of current school year up to and including August 31
- Enrolled with the purpose of obtaining the OSSD
- Fewer than 26 credits



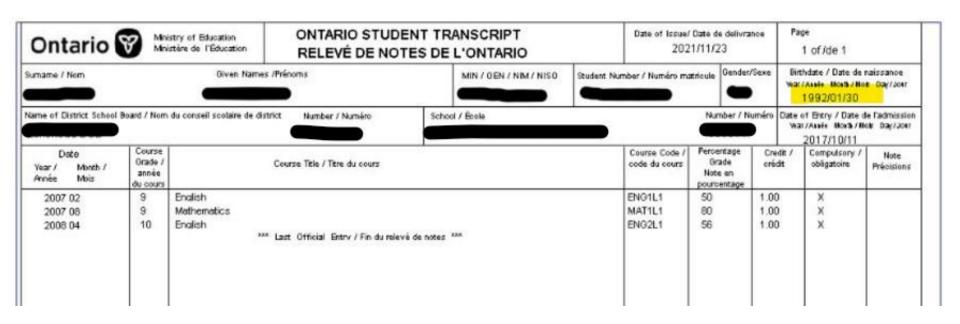
PLAR Eligibility



Questions to ask:

- 1. Is the student 18 on or after January 1st of the current school year?
- 2. Is the student enrolled in programming?
- 3. Does the student have less than 26 credits?

PLAR Eligibility



Answers:

- 1. Yes, the student is over 18 within this school year
- 2. Yes, they are currently registered in a course
- 3. Yes, the student has 3 credits



Eligibility

- Register the student <u>PLAR Intake Notification Form</u>
- Check Mature student/PLAR flag in your student management system (SMS)
- Add Zero PLE (Prior Learning Equivalent credits) to SMS*
- Add student to school generated tracking template
 PLAR Sample Tracking Template

The Ministry of Education will provide funding for:

*One grade 9/10 assessment/mature student/fiscal year 0-16 credits at \$145

PLAR Process

Intake/Eligibility/Orientation

Determination of eligibility and # of Equivalent credits

Assessment

- English, Math, Science, Cdn Geography/History (9/10)
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Assessment for 9/10

PLAR 9/10

Up to 16 PLE credits – Prior Learning Equivalents

Grade 9 and 10 eqv. credits may be granted through:

Transcripts from outside Ontario, and/or

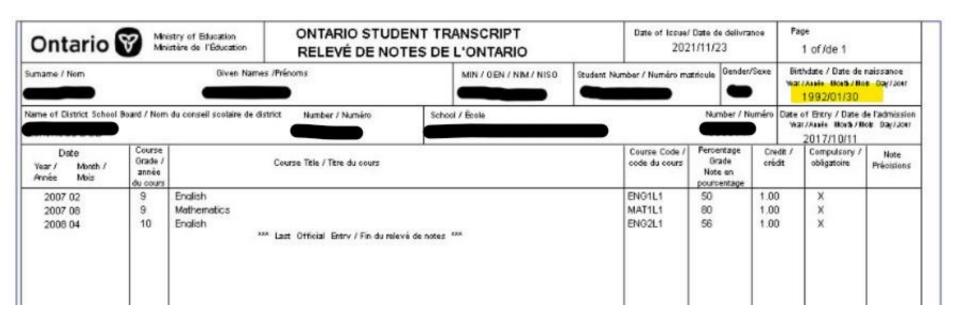
Completion of individual assessments in:

- English,
- Math
- Science,
- Canadian Geography and Canadian History

Ministry will provide funding for:

One grade 9/10 assessment/mature student/fiscal year 0-16 credits at \$145

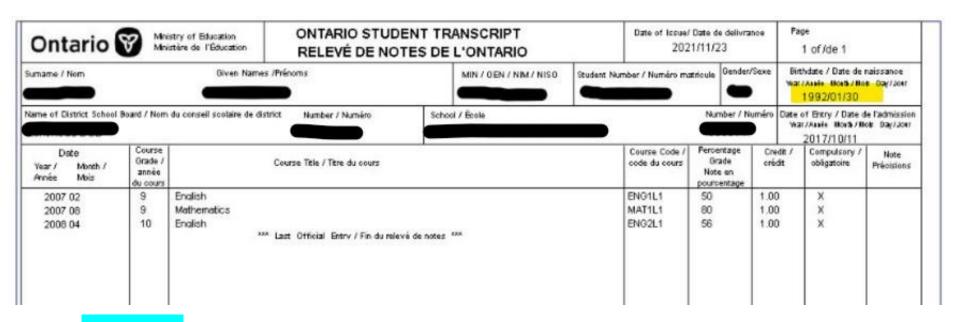
Assessment 9/10



Questions:

- 1. How many grade 9/10 credits does the student have?
- 2. Which compulsories (English, math, science, Cdn geography, history)?
- 3. Which assessment(s) will they need to write?
- 4. How many PLEs can they earn?

Assessment 9/10



Answers:

- 1. Student has 3 grade 9/10 credits
- 2. Student earned grade 9&10 English, grade 9 math
- 3. Student will need to write math, science, Cdn geo, history*
- 4. Student is eligible for 13 PLEs (if successful with assessments)

9/10 Equivalency Assessment Resources

Assessments on eLearning Ontario

Grade 9/10 Assessments

- 1. Go to your board's Virtual Learning Environment
- 2. For example, Lakehead District School Board is: https://ldsb.elearningontario.ca
- 3. Log in using your personal board credentials.
- 4. Once in, look for "My Courses". You may need to scroll down to locate the widget.
- 5. Click on the "PLAR for Mature Students" link to open the course.
- 6. To find the assessments, click on the menu item near the top called "Content"



9/10 Equivalency Assessment Resources

CESBA website

PLAR Video Series

Pathway Planning Tool

Grade 9/10 Cumulative Tracking Record

9/10 Credit Tracking Summary



PLAR Process

Intake/Eligibility/Orientation

Determination of eligibility and # of Equivalent credits

Assessment

- English, Math, Science, Cdn Geography/History (9/10)
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Cumulative Tracking Records for 9/10 and 11/12

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OnSIS



PLAR Cumulative Tracking 9/10

School Board ¹ : Number: Name of School: Date of Entry: Oate (Year/ School Board ² Grade 9 and 10 Courses Pass/ Credits Authorization ⁴ Comments											
Surname:		_		MIN/OE	N:	Student	Number:	Gender	r: Date of Birth:	_	
School Board	1:	Number:		Name of School:				Date of Entry:			
Date (Year/ Month)	School Board ²		Grade 9 and 10 Courses				Authorization ⁴		Comments		
			English								
2024 December			Mathematics		Р	3.5				- =	
			Science								
			Canadian History Canadian Geogra							_	

Note: For policy on the use of this form, see Policy/Program Memorandum No. 132, "Prior Learning Assessment and Recognition for Mature Students – Revised Mandatory Requirements".



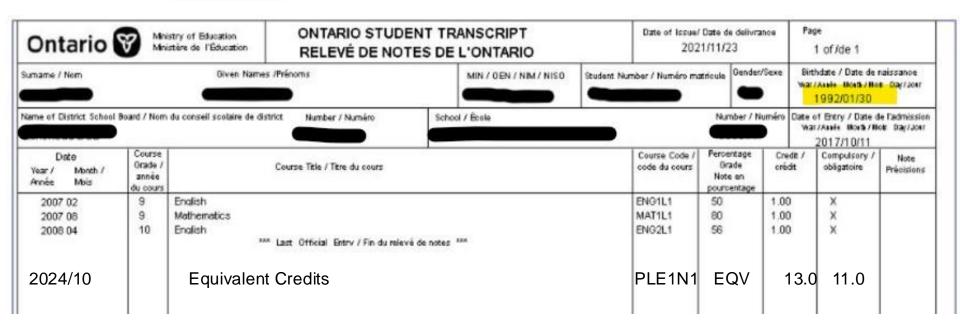
Name of institution (i.e., school board, school authority, Provincial or Demonstration School, Independent Learning Centre, inspected private school) that maintains the student's OSR

Name of institution (i.e., school board, school authority, Provincial or Demonstration School, Independent Learning Centre, inspected private school) through which the student earned the credit(s) ³

One total for each subject area (maximum of 4 credits for each area)

⁴ Signature of person authorized to maintain the student's OSR

PLAR Cumulative Tracking 9/10



Student is eligible for 13.0 PLEs (once successful with assessments)



PLAR Cumulative Tracking 9/10

PRIOR LEARNING ASSESSMENT AND RECOGNITION FOR MATURE STUDENTS RECORD OF INDIVIDUAL ASSESSMENT FOR GRADE 9 AND 10 CREDITS

Surname	Given Names	OEN	Student Number		Gender	Date of Birth (Y-M-D)
School Board ¹		Name of School				Date of Entry (Y-M-D)
Date (Y-M-D)	School Board ²	Gr. 9/10 Subject	Pass/Redo	Credits Granted ³	Authorization ³	Comments
2024-10-01	LDSB	English				
2024-10-01	LDSB	Mathematics				
2024-10-01	LDSB	Science				
2024-10-01	LDSB	Canadian History and Geography				

Record of PLEs Added for Grade 9 & 10 credits

English		History	1.0	Group 1	1.0
French	1.0	Arts	1.0	Group 2	
Math	1.0	Phys. Ed	1.0	Group 3	1.0
Science	2.0	Civics	0.5	Electives	2.0
0 1	4.0	0	0.5	Total # of	40.0
Geography	1.0	Careers	0.5	PLEs	13.0

PLAR Process

Intake/Eligibility/Orientation

Determination of eligibility and # of Equivalent credits

Assessment

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11/12 Equivalency Process

Up to 10* EQV credits Grade 11 and 12 credits may be granted through:

Transcripts from outside Ontario, and/or

Validation of appropriate documentation of learning gained

through other programs, courses, life and/or work experiences via

the Senior Equivalent Credit Application

(Senior Equivalency Credit Application) <u>SECA</u>

The ministry will provide funding for:

One grade 11/12 assessment/mature student/fiscal year 1-10/14 credits at \$145

11/12 Equivalency Process

- Transcripts from secondary schools, colleges, universities,
 Ministries of Education or training;
- Letters from Past or Current Employees, outlining knowledge and skills required to perform work related tasks as well as years/days/hours worked
- Certificates of qualifications for apprenticeship
- Certificates of participation such as Young Driver's, Smart Serve, Heavy duty Equipment etc.,
- Appropriate documentation of learning that supports the equivalent experiences such as reference letters and affidavits

11/12 Equivalency Process

- Determine whether there is a direct relationship between the documentation presented by the student and the curriculum expectations
- Determine the total credit equivalency of the student's previous learning and the number of compulsory and optional credits still to be earned
- Credits must represent the same standards of achievement as credits granted to students who have taken the course

Resources for 11/12 Equivalency

<u>SECA – Senior Equivalent Credit Application</u>
<u>Bank of Careers and Experiences PDF</u>
<u>Bank of Careers with Major Expectations TAB</u>

Course Codes for Emphasis courses in the Revised Curriculum: Technological Education, Grades 11 and 12 (2009)/Codes des cours de

https://files.ontario.ca/edu-equivalency-process-grade-11-and-12-cumulative-tracking-record-en-2021-12-01.odt



Resources for 11/12 Equivalency

https://www.edu.gov.on.ca/eng/curriculum/secondary/nativelang1112curr.pdf

https://cesba.com/wpcontent/uploads/2022/10/TheArts_EducationArtistique.p
df

https://www.dcp.edu.gov.on.ca/en/course-descriptions-and-prerequisites/appendix-b

Evidence Sheets



Example of 3rd Party Documentation for 11/12 Equivalency Application



T4 - \$15.00/hour Total Earnings \$1672.88

Third party documentation

submitted with SECA -

approx. 111 hours of work





Course Codes for Emphasis Courses in Tech

Ex. General Labourer

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TCJ3E/4E – Construction
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TWJ3E/4E - Custom Woodworking

TCC3E/4E – Carpentry

TCE3E/4E - Electrical/Network Cabling

TCH3E/4E - Heating/Cooling

TCM3E/4E - Masonry

TCP3E/4E - Plumbing

TCS3C/4C - Construction Management

https://www.edu.gov.on.ca/eng/curriculum/secondary/2009teched1112curr.pdf#page=18



PLAR Process

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PLAR Cumulative Tracking 11/12

Surname:		Given Name:	Date of Birth:	Gender:	MIN/OE	N:
School Board 1:	Number: 990914	1	Name of School: Lakehead Adult Edu	cation Centre		
Date	School Board ²	Grade Level	Course Code	Course Title	Credit	Authorization ³
10/1/2018	LDSB	11	BMX3E0	Retail & Service	1	After
	work at Ricki's C	othing Store - 202	1/2022	70	9	

PLAR 11/12 Transcript Example

Y Y 20	om: 100	∨ % :Show Rulers □	Cancel Preview					
2002 00	1	Section 1919		LIENDON	60	1.00		1,
2002 06	10	Food and Nutrition		HFN200	52	1.00	X	X
2002 06	9	Foundations of Mathematics		MFM1P0	57	1.00	X	
2002 06	9	Science		SNC1P0	50	1.00	X	
2003 01	10	Dramatic Arts	1	ADA200	50	1.00	X	
2003 01	10	Canadian History since World War I		CHC2P0	52	1.00	X	
2003 01	10	Civics and Citizenship		CHV200	54	0.50	X	
2003 01	10	Career Studies	1	GLC200	51	0.50	X	
2003 05	11	Financial Accounting Fundamentals		BAF3M0	30	W		
2003 06	10	Information and Communication Technology in Business		BTT200	64	1.00	X	
2003 06	10	Science	1	SNC2P0	79	1.00	X	
2003 07	10	Foundations of Mathematics		MFM2P1	72	1.00	X	
2004 01	11	Mathematics of Personal Finance		MBF3C0	56	1.00	X	
2004 01	11	Transportation Technology	1	TTJ3CK	54	1.00		
2011 10	10000	Equivalent Credits		PLE1NQ	EQV	3.00	1.00	
2013 08	12	Foundations for College Mathematics		MAP4CA	68	W	95000000	
2015 08	11	English		ENG3CB	73	W		
2018 10	11	Marketing: Retail and Service		BMX3E0	EQV	1.00	1	
2018 10	12	Making Personal Economic Choices		CIC4E0	EQV	1.00	X	
2018 10	12	Navigating the Workplace		GLN400	EQV	1.00	1000	
2018 10	12	Personal Life Management		HIP400	EQV	1.00		
2018 10	11	Raising Healthy Children		HPC300	EQV	1.00		
2018 10	11	Working with Infants and Young Children		HPW3C0	EQV	1.00		1
2018 10	12	Transportation Technology		TTJ4E0	EQV	1.00		
2018 10	11	Transportation Technology: Small Engine and Recreational Equipment		TTS3C0	EQV	1.00		



PLAR Process

Intake/Eligibility/Orientation

Determination of eligibility and # of Equivalent credits

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Student Management System/Reporting

OnSIS/Funding



PLAR 11/12 Challenge Process

- Students can challenge up to 10 credits
- No more than 10 credits can be granted for 11/12
 Challenge and 11/12 Equivalency combined
- Students must provide reasonable evidence that they would be successful in the challenge process
- Certificates and/or other records of accomplishment



^{*}One grade 11/12 assessment/mature student/fiscal year 1-10 credits at \$436

PLAR 11/12 Challenge Process

Students cannot challenge...

- a previously failed course
- a course in any subject in which the student has a credit in that subject with a higher grade
- a course in which the student has already earned a credita course for which there is significant overlap to a course already granted
- a transfer course
- a locally developed course
- a cooperative education course
- a course in ESL, ELD or APD, if the student has one or more credits in English from the curriculum for English Grade 9 – 12
- The Ontario Secondary School Literacy Course

PLAR 11/12 Challenge Process

Must include formal examination (70 % of the final Mark) and a variety of other assessment strategies appropriate for the particular course (30 % of final mark)

The formal examination must have a balance between written work and practical demonstration that is appropriate for the subject/discipline

Other assessment strategies may include evaluation of written assignments, demonstrations/performances, laboratory work, quizzes and observation of student work

PLAR Process

Intake/Eligibility/Orientation

Determination of eligibility and # of Equivalent credits

Assessment

- English, Math, Science, Cdn Geography/History (9/10)
- Evaluation of credentials/documentation (11/12 Equivalency, 11/12 Challenge)

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Student Management System/Reporting

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PLAR Reporting and Funding

Mature PLAR Flag/Calendar must be checked in the SMS to obtain funding Along with...

O – 16 PLE entered

The Ministry of Education will provide funding for:

One grade 9/10 assessment/mature student/fiscal year 0-16 credits at \$145

1- 10* Sr EQV entered

The Ministry of Education will provide funding for:

One grade 11/12 assessment/mature student/fiscal year 1-10 credits at \$145

1-10 Challenge Credit entered

The Ministry of Education will provide funding for:

One grade 11/12 Challenge assessment/mature student/fiscal year 1- 10 Credits at \$434

PLAR Reporting and Funding

What to reconcile in reporting:

- That the transcript that is generated, and is correct
- OnSIS reports:

Prior Learning Assessment and Recognition Board Summary

PLAR Detail report matches your "PLAR data"

Which includes, student management system data, and your board tracking data



PLAR Reporting and Funding

PLAR Type	OEN	Student Name	Age	Grade	Mature Flag	Course Code	Total Credit Value	PLAR Status	Approval Date		
		300 30	19		V	PAI3O	1.00	NA	2024/04/16		
			19		V	BMX3E	1.00	NA	2024/03/22		
			19		V	CIC4E	1.00	NA	2024/03/22		
			19		V	GLN40	1,00	NA	2024/03/22		
			19		V	GPP3O	1.00	NA	2024/03/22		
			19		V	HLS3O	1,00	NA	2024/03/22		
			19		V	TPJ3C	2.00	NA	2024/03/22		
			18		7	PPL3O	1.00	NA	2024/05/09		
			18		V	TCJ3E	1.00	NA	2024/05/09		
			18		V	HIP40	1.00	NA	2024/05/09		
			18		V	CIC4E	1,00	NA	2024/05/09		
			22		V	HPW3C	1.00	NA	2023/10/30		
			22		V	HLS3O	1,00	NA	2023/10/30		
			22		V	CIC4E	1.00	NA	2023/10/30	- 2	_
			22		V	GPP3O	1.00	NA	2023/10/30	Age	
			59		V	вмхзе	1.00	NA	2024/02/09	28	
			59		· · · · · · · · · · · · · · · · · · ·	CIC4E	1,00	NA	2024/02/09	18	
			59		· · · · · · · · · · · · · · · · · · ·	GLN4O	1.00	NA	2024/02/09	54	
			59		· · · · · · · · · · · · · · · · · · ·	GPP3O	1,00	NA	2024/02/09	27 36	
			59		· · · · · · · · · · · · · · · · · · ·	HIP40	1.00	NA	2024/02/09	27	
			59		· · · · · · · · · · · · · · · · · · ·	HPD4C	1,00	NA	2024/02/09	40	
			59		·j	LNOCO	1,00	NA	2024/02/09	26 47	
			59		· · · · · · · · · · · · · · · · · · ·	TMO4E	2.00	NA NA	2024/02/09	36	
			59			HPC3O	1,00	NA NA	2024/02/09	38	
			33			11-030	.,00	INA	2024/02/09	22 21	
Total Regular:										35	

2024/11/08 09:44:0

Approval

PLAR

			Value			
28	V	PLE99	1.00	NA	2023/11/14	
18	√	PLE99	15.00	NA	2024/03/19	
54	V	PLE99	1.00	NA	2023/11/14	
27	√	PLE99	0.00	NA	2024/02/28	
36	V	PLE99	0.00	NA	2024/02/28	
27	√	PLE99	0.00	NA	2023/12/21	
40	√	PLE99	0.00	NA	2024/06/05	
26	V	PLE99	0.00	NA	2024/03/19	
47	√	PLE99	16.00	NA	2024/04/26	
36	V	PLE99	0.00	NA	2023/09/06	
38	√	PLE99	0.00	NA	2023/10/02	
22	√	PLE99	0.00	NA	2023/09/06	
21	√	PLE99	0.00	NA	2024/04/25	

Course

Total Regular: 0 Total Mature: 160

Total Pupil of the Board - Regular: 0 Total Pupil of the Board - Mature: 442

20	V	FLESS	0.00	INA	2024/03/19
47	√.	PLE99	16.00	NA	2024/04/26
36	√	PLE99	0.00	NA	2023/09/06
38	√	PLE99	0.00	NA	2023/10/02
22	√	PLE99	0.00	NA	2023/09/06
21	√	PLE99	0.00	NA	2024/04/25
35	√	PLE99	2.50	NA	2024/03/20
25	√	PLE99	0.00	NA	2023/12/21
19	√	PLE99	3.00	NA	2024/02/15
18	√	PLE99	5.00	NA	2024/04/08
18	√	PLE99	0.00	NA	2024/01/31
25	√	PLE99	0.00	NA	2024/04/08
20	√	PLE99	0.00	NA	2024/02/22
21	√	PLE99	0.00	NA	2023/09/06
21	√	PLE99	0.00	NA	2024/04/11
22	√	PLE99	7.00	NA	2023/09/20
18	√	PLE99	6.00	NA	2024/05/20
21	√	PLE99	1.00	NA	2024/01/23
59	√	PLE99	16.00	NA	2024/03/05
33	√	PLE99	0.00	NA	2023/09/06
31	√	PLE99	7.00	NA	2023/11/15
36	√	PLE99	16.00	NA	2024/05/01
21	√	PLE99	0.00	NA	2024/05/21
36	√	PLE99	0.00	NA	2024/02/12
19	√	PLE99	0.00	NA	2023/09/06
23	√	PLE99	0.00	NA	2023/09/06
54	√	PLE99	0.00	NA	2024/03/20

Total Regular: 0
Total Mature: 377

Personal information is confidential and must be protected



PLAR Basics: A Quick Recap



PLAR Beginning to End Example

Surname		Given Names	OEN/MIN	Student Number			Date of Birth Year	Month	Day
							2005	07	11
Name of District S	School Board /	School Authority Number	Name of School		umber		Date of Entry Year 2024	Month 09	Day 27
Date Year Month	Course Grade/Level	Course	e Title	Course Code	Percentage Grade	Credit	Compulsory		Note
2019 06	9	Exploring Technology Design		TDJ10	85	1.00	X	+	
2020 01	9	Visual Arts		AVI10	50	0.50	X	1	
2020 01	9	Foundations of Mathematics		MFM1P	70	1.00	×	1	
2020 01	9	Healthy Active Living Education		PPL10	71	1.00	X	1	
2020 01	9	Science		SNC1P	66	1.00	×		
2020 06	9	Issues in Canadian Geography		CGC1P	84	1.00	×		
2020 06	9	English		ENG1L	86	1.00	X	1	F
2020 06	9	Core French		FSF1P	80	1.00	X		F.
2020 06 2020 11	10	Transportation Technologies Foundations of Mathematics		TTJ2O MFM2P	100 70	1.00	×	1	
2020 11				TMJ2O	75	1.00		1	
2020 11	10	Manufacturing Technology Canadian History Since World War I		CHC2P	57	1.00	x	1	
2021 01	10	Science		SNC2P	78	1.00	â		
2021 04	10	Healthy Active Living Education		PPL20	94	1.00	â	1	x
2021 06	10	English		ENG2L	88	1.00	x	1	~
2021 06	11	Transportation Technology: Auto Service		TTA3C	65	2.00	^	1	н
2022 01	11	Healthy Active Living Education		PPL3O	85	1.00	0.50	1	
2022 01	12	Physics		SPH4C	77	1.00	0.00	1	H
022 01	11	Manufacturing Engineering Technology		TMJ3C	70	2.00		1	H
2022 05	11	Mathematics for Work and Everyday Life		MEL3E	59	0.50	×	1	22
022 05	11	Healthy Living and Personal and Fitness Activities		PAF3O	55	0.50	X	1	
2022 05	12	Transportation Technology: Auto Service		TTA4C	57	1.00		1	H
022 06	11	Mathematics for Work and Everyday Life		MEL3E	20	0		1	33
2022 06	11	Health for Life		PPZ3C	82	1.00		1	
- 1		LERGY WATER		77.55	1	1.70		1	

Is the student 18 on or after January 1st of the current school year? Is the student enrolled in programming?

Does the student have less than 26 credits?



PLAR Beginning to End Example

					20	024 11 25		1	of	1
Surname		Given Names		OEN/MIN	Student Number			Date of Birth Year	Month	Day
				A CONTRACTOR OF THE PARTY OF TH	4			2005	07	11
Name of District	School Board /	School Authority Nun	mber	Name of School		Number		Date of Entry Year 2024	57,000	Day 27
Date Year Month	Course Grade/Level		Course Title		Course Cod	de Percentage Grade	Credit	Compulsory		Note
2019 06	9	Exploring Technology Design	,	-	TDJ10	85	1.00	X	1	
2020 01	9	Visual Arts			AVI10	50	0.50	X	1	
2020 01	9	Foundations of Mathematics			MFM1P	70	1.00	×		
2020 01	9	Healthy Active Living Education			PPL10	71	1.00	X	1	
2020 01	9	Science			SNC1P	66	1.00	X		
2020 06	9	Issues in Canadian Geography			CGC1P	84	1.00	×		
2020 06	9	English			ENG1L	86	1.00	X		
2020 06	9	Core French			FSF1P	80	1.00	X		F
2020 06	10	Transportation Technologies			TTJ2O	100	1.00	65950		
2020 11	10	Foundations of Mathematics			MFM2P	70	1.00	X		
2020 11	10	Manufacturing Technology			TMJ2O	75	1.00	200	1	
2021 01	10	Canadian History Since World War I			CHC2P	57	1.00	X		
2021 01	10	Science			SNC2P	78	1.00	X	1	
2021 04	10	Healthy Active Living Education			PPL20	94	1.00	X	1	X
2021 06	10	English			ENG2L	88	1.00	×		
2021 06	11	Transportation Technology: Auto Service			TTA3C	65	2.00	(800)		Н
2022 01	11	Healthy Active Living Education			PPL30	85	1.00	0.50		
2022 01	12	Physics			SPH4C	77	1.00			H
2022 01	11	Manufacturing Engineering Technology			TMJ3C	70	2.00			H
2022 05	11	Mathematics for Work and Everyday Life			MEL3E	59	0.50	X		
2022 05	11	Healthy Living and Personal and Fitness Ad	ctivities		PAF3O	55	0.50	X		
2022 05	12	Transportation Technology: Auto Service			TTA4C	57	1.00	1000		н
2022 06	11	Mathematics for Work and Everyday Life			MEL3E	20	0			0.67-3
2022 06	11	Health for Life			PPZ3C	82	1.00			
2022 10	1	Equivalent Credits			PLE	EQV	1.50	1.50		
2022 02	44	Figure			FNOOF	0				

PLEs granted/added to transcript

Next steps?



PLAR Beginning to End Example

		40					- A			-
Year	Month	Course Grade/Level	Course Title			Course Code	Percentage Grade	Credit	Compulsory	
2019 2020 2020 2020 2020 2020 2020 2020	06 01 01 01 06 06 06 06 11 11 01 01 01 05 06 01 01 01 05 06 06 01 01 01 05 06 06 11	9 9 9 9 9 9 9 9 9 9 10 10 10 10 10 10 11 11 11 11 11 11 11	Exploring Technology Design Visual Arts Foundations of Mathematics Healthy Active Living Education Science Issues in Canadian Geography English Core French Transportation Technologies Foundations of Mathematics Manufacturing Technology Canadian History Since World War I Science Healthy Active Living Education English Transportation Technology: Auto Service Healthy Active Living Education Physics Manufacturing Engineering Technology Mathematics for Work and Everyday Life Healthy Living and Personal and Fitness Activities Transportation Technology: Auto Service Mathematics for Work and Everyday Life Health for Life Equivalent Credits English Mathematics for Work and Everyday Life English Mathematics for Work and Everyday Life English Foundations for College Mathematics Ontario Secondary School Literacy Course Creating Opportunities through Co-op (Co-op) Navigating the Workplace			TDJ10 AVI10 AVI10 MFM1P PPL10 SNC1P CGC1P ENG1L FSF1P TTJ20 MFM2P TMJ20 CHC2P SNC2P PPL20 ENG2L TTA3C PPL30 SPH4C TMJ3C MEL3E PAF30 TTA4C MEL3E POZ3C PLE ENG3C MBF3C OLC40 DC030 GLN40	85 50 70 71 66 84 86 80 100 70 75 57 78 88 85 85 85 77 70 82 EQV 0 0 78 60 71 93 EQV	1.00 0.50 1.00	X X X X X X 0.50 X 1.50 X	
					-	MARY OF C	REDITS	30.00	18.00	
Total .	unity Involv Completed		Provincial Secondary School Literacy Requirement Secondary School Online Le N/A Successfully Completed N/A Successfully Completed	[]	Special	lized Program				
						Authorization				
-										

SECA completed with EQVs added
Final four credits completed
Graduating transcript



PLAR Guiding Principles

- Respect for the knowledge and skills that mature students have acquired, in both formal and informal ways outside secondary school
- Maintaining a balance between high standards and equitable opportunities for mature student to achieve their goals
- Credit-granting integrity
- A balance of accountability and flexibility for mature students

Next Steps in PLAR Learning

Complete Learning Modules: PLAR 101 and 102

Attend 2-day workshop
For New Assessors Feb 26and 27 in Toronto

Access resources on the CESBA website

Contact Andrea Murphy: amurphy@cesba.com



Questions?



PLAR Post-secondary & Trades Example



- Students who present evidence of a completed degree or diploma from an accredited Canadian Post-Secondary Institution and or present evidence of a completed Certificate of Apprenticeship and/or Certificate of Qualification issued by Skilled Trades Ontario may qualify for an OSSD under OS
- A certificate from a Canadian College or University is not eligible for this provision
- Students must submit a Senior Equivalent Credit Application along with their credentials to be assessed
- Eligible Students can earn up to 14 equivalent credits via 11/12

Resource: https://www.canada.ca/en/employment-social-development/programs/designated-schools.html



Resources for Apprenticeship Assessment

Skills Trades Ontario (STO) is an agency of the Ministry of Labour, Immigration, Training and Skills Developmentresponsible for apprenticeship and skilled trades certification in Ontario. It was established through the <u>Building Opportunities in the Skilled Trades Act</u>, 2021.

BOSTA Trades Chart



Example of PLAR with Electrician

Electrician - Construction and Maintenance (from STO)

(Compulsory, Certificate of Qualification Exam, Academic Entry Requirement – Grade 10) Plans, assembles, connects, installs, repairs, inspects, tests, verifies, and maintains electrical systems in various settings (i.e., residential, commercial, institutional, industrial).

- 9000 (approximately five years), which consists of 8160 hours of on-the-job work experience and 840 hours of in-school training. (from BOSTA Chart)
- Three levels of theoretical training, which includes, but is not limited to, instruction
 in: codes, legislation and regulations, blueprints, drawings and specifications, trade
 communication and documentation, electrical theory, wiring, motor starters and
 controls, transformers, generators, electronics, conductors and cables, installation
 methods, instrumentation and power distribution, fire alarm and building systems,
 high voltage systems, control systems, electrical equipment, maintenance, job
 planning, grounding and bonding, distribution equipment, protective devices

Potential Grade 11-12 Courses for EQVs (up to 14) Electrician – Construction and Maintenance

English

English, Grade 11, Workplace Preparation (ENG3E)

English, Grade 12, Workplace Preparation (ENG4E)

Guidance and Career Education

Designing Your Future, Grade 11, Open (GWL30)

Advanced Learning Strategies: Skills for Success After Secondary School,

Grade 12, Open (GLS40)

Navigating the Workplace, Grade 12, Open (GLN4O)

Mathematics

Mathematics for Work and Everyday Life, Workplace Preparation (MEL3E)

Mathematics for Work and Everyday Life, Workplace Preparation (MEL4E)

Science

Science, Grade 12, Workplace Preparation (SNC4E)

Technological Education – Construction Technology

Construction Technology, Grade 11, Workplace Preparation (TCJ3E)*

Construction Technology, Grade 12, Workplace Preparation (TCJ4E)*

(Emphasis Courses – Technological Education: Construction Technology)

Construction Technology, Grade 11, Carpentry, Workplace Preparation (TCC3E)*

Construction Technology, Grade 11, Electrical/Network Cabling, Workplace Preparation (TCE3E)*

Construction Technology, Carpentry, Workplace Preparation (TCC4E)*

Construction Technology, Electrical/Network Cabling, Workplace Preparation (TCE4E)*

* Potential credit value of 1-3 credits per course





PLAR Electrician Example:

Student granted all credits from documentation/SECA

Final Diploma Requirements: Student must complete OSSLT (or OLC3O/OLC4O) and Community Hours



Resources for Out of Province

CESBA

PLAR website

CMEC Transfer Guide (2024)

Canada Eschool

Out of Province Resource Link

Ontario Quebec Equivalencies



Resources for Out of Country

- ICAS (International Credential Assessment Service)
- WES (World Education Services)
- International Credit Assessment Resource Package (2007)
- Google + Camera for Translation



Tell us what you think!

Visit:

www.cesba.com/2024surveys

or use the QR code to share feedback on this workshop.

