Hadley Junior High School and Philemon Wright High School Programming and Graduation Overview MAP and WOTP

Secondary Cycle One Leading to a SEMI-SKILLED PATHWAY WOTP		Secondary Cycle Two WORK ORIENTED TRAINING PATHWAY SEMI-SKILLED 1 Year		
Cycle 1.1 Grade 7	Cycle 1.2 Grade 8	At Hadley the criteria for students entering the Semi-Skilled Program:		Certification and Career/Future Options
ENGLISH FRENCH MATH GEOGRAPHY + HISTORY SCIENCE AND TECHNOLOGY Ethics and Religious Culture Cultural Arts Option Physical Education	ENGLISH FRENCH MATH GEOGRAPHY + HISTORY SCIENCE AND TECHNOLOGY Ethics and Religious Culture Cultural Arts Option Physical Education	Competencies in English and Math have been successfully completed at elementary level; Have not successfully completed Secondary Cycle 1 program (Grade 8) in ENGLISH and MATH; Students may have spent 3 ENGLISH FRENCH MATH PREPARATIO WORK SKILL Physical Education	FRENCH	 Students that successfully complete the Semi-Skilled Program will receive a Ministry Certificate and a portfolio describing the competencies they have developed in the Semi-Skilled Training Program, an employer reference, a resume and interview skills Students are provided a summary of their learning during the program by the school board. Students can now confidently enter the workforce prepared for the demands of life in society and the world of work. Students may pursue a course of study in the Youth or Adult Education Sector
	•	•		n leading to an Employment Opportunity English and Math continuing to work at the Secondary Cycle 1 level, 75 hours of job preparation and 375 hours of

Secondary Cycle One MODIFIED ACADEMIC PROGRAM-MAP Map Year 1,2 &3		Secondary Cycle One WORK ORIENTED TRAINING PATHWAY- WOTP Pre-Work Year 1,2 & 3				
Cycle 1.1 MAP Year 1 (12 years old)	Cycle 1.2 MAP Year 2 (13 years old)	Cycle 1.3 MAP Year 3 (14 years old)	Cycle 2.1 Pre-Work Year 1 (15 years old as of September 30 th)	Cycle 2.1 Pre-Work Year 2	Cycle 2.3 Pre-Work Year 3	Certification and Career/Future Options
ENGLISH	ENGLISH	ENGLISH	ENGLISH	ENGLISH	ENGLISH	Students that successfully complete the Pre-Work Program will receive a
FRENCH	FRENCH	FRENCH	FRENCH	FRENCH	FRENCH	Ministry Certificate and a portfolio describing the competencies they have
MATH	MATH	MATH	MATH	MATH	MATH	developed in the Pre-Work Training Program, an employer reference, a
GEOGRAPHY AND HISTORY	GEOGRAPHY AND HISTORY	GEOGRAPHY AND HISTORY	GEOGRAPHY, HISTORY AND CITIZENSHIP	GEOGRAPHY, HISTORY AND CITIZENSHIP	GEOGRAPHY, HISTORY AND CITIZENSHIP	resume and interview skills.
SCIENCE	SCIENCE	SCIENCE	SCIENCE			Students can now confidently enter the workforce.
ARTS	ARTS	ARTS	PHYSICAL EDUCATION	PHYSICAL EDUCATION	PHYSICAL EDUCATION	
INTRODUCTION TO THE WORLD OF WORK	INTRODUCTION TO THE WORLD OF WORK	INTRODUCTION TO THE WORLD OF WORK	AUTONOMY and SOCIAL PARTICIPATION	AUTONOMY and SOCIAL PARTICIPATION	AUTONOMY and SOCIAL PARTICIPATION	Students have the option to enter the Semi-Skilled Program after Year 2 if they have successfully completed the Work Skills program in the Pre-Work
ETHICS	ETHICS	ETHICS	INTRODUCTION TO THE WORLD OF WORK + PREPARATION For THE	INTRODUCTION TO THE WORLD OF WORK + PREPARATION FOR THE	INTRODUCTION TO THE WORLD OF WORK + PREPARATION For THE WORLD	Year 2. Students may pursue a course of study in the Adult Education Sector.
PHYSICAL EDUCATION	PHYSICAL EDUCATION	PHYSICAL EDUCATION	WORLD OF WORK	WORLD OF WORK WORK PLACEMENT	OF WORK WORK PLACEMENT	
At Hadley the Modified Academic Program – MAP:		At Philemon the Pre-Work Program – WOTP:				
 3 year academic program – leading to a Work Oriented Training Pathway Year placement s are dependent on age Students work at their individual academic level as they are not working at secondary academic level Start at their instructional level and progress is tracked and reported on 			 3 year program – leading to an Employment Opportunity Program consists of 1800 hours of in school work and 900 hours of work skills Program focuses on gaining experience in the world of work Students continue to work at their individual instructional level and progress is tracked and reported on 			

General English Education Program and Enriched French General Education Program Cycle One (year 1 and 2) and Cycle Two (year 1, 2 and 3)

Cycle 1.1	Cycle 1.2	Cycle 2.1	Cycle 2.2	Cycle 2.3
Grade 7	Grade 8	Grade 9	Grade 10	Grade 11
ENGLISH 6	ENGLISH 6	ENGLISH 6	ENGLISH 6	ENGLISH 6
FRENCH 6 (F)	FRENCH 6 (F)_	FRENCH 6 (F)	FRENCH 6 (F)	FRENCH 6 (F)
MATH 6	матн 6	матн 6	MATH Cultural, Social and Technical Math 6 Science Math 6	MATH Cultural, Social and Technical Math 6 Science Math 6
GEOGRAPHY 3 (F)	GEOGRAPHY 3 (F)	HISTORY and CITIZENSHIP 4 (F)	HISTORY and CITIZENSHIP 4 (F)	Contemporary World 4
HISTORY 3 (F)	HISTORY 3 (F)	SCIENCE	SCIENCE	
SCIENCE AND TECHNOLOGY 4 (F)	SCIENCE AND TECHNOLOGY 4 (F)	Applied SCIENCE AND TECHNOLOGY 6	Applied SCIENCE AND TECHNOLOGY/ General SCIENCE TECHNOLOGY 6	
Ethics and Religious Culture 2 (F)	Ethics and Religious Culture 2 (F)	Personal Orientation Program 3 (F)	Ethics and Religious Culture 2 (F)	Ethics and Religious Culture/Integrative Project 2
PHYSICAL EDUCATION 3	PHYSICAL EDUCATION 3	PHYSICAL EDUCATION 2	PHYSICAL EDUCATION 2	PHYSICAL EDUCATION 2
CULTURAL ARTS 3 (Choose One: ART or DANCE)	CULTURAL ARTS 3 (Choose One: DRAMA or MUSIC)	CULTURAL ARTS 3 (Choose One: ART, MUSIC, or DRAMA)	CULTURAL ARTS 2 (Choose One: ART, MUSIC, or DRAMA) ELECTIVE SUBJECTS 2 (F)	CULTURAL ARTS 2 (Choose One: ART, MUSIC, or DRAMA) ELECTIVE SUBJECTS 8 (F)
50 MINUTE PERIODS 6 PERIODS PER DAY 6 DAY CYCLE	50 MINUTE PERIODS 6 PERIODS PER DAY 6 DAY CYCLE	50 MINUTE PERIODS 6 PERIODS PER DAY 6 DAY CYCLE	50 MINUTE PERIODS 6 PERIODS PER DAY 6 DAY CYCLE	50 MINUTE PERIODS 6 PERIODS PER DAY 6 DAY CYCLE

Promotion Policy Overview by Grade Level

French/ Francais Math And (2) a student must pass five of: Physical Education Ethics/Ethique Cultural Arts Geography/ Geographie History/ Histoire History/ Histoire Science and Technology/Science et Technologie	Cycle 1.1	Cycle 1.2	Cycle 2.1	Cycle 2.2	Cycle 2.3	
dependent on a review of their results of all four terms and their Attitude to Study. A team of teachers, youth workers, guidance counselor and an administrator will sit down at the end of the year to discuss student profiles and determine whether students have developed the competencies that will allow them to be successful in Secondary Cycle 2 year 2 (grade 9). A letter will be sent home at the end of the year, indicating your child's placement. In Secondary Cycle 1, to move forward by level: (1) a student must pass two of: English And (2) a student must pass five of: Physical Education Ethics/Ethique Cultural Arts Geographyic Geographic History/ Histoire Science and Technology/Science et Technologie	Grade 7		Grade 9	· Grade 10	Grade 11	
(1) a student must pass two of: English (Grade 9, Grade 10, Grade 11) French/ Francais (Grade 9, Grade 10, Grade 11) Math And (2) a student must pass five of: Physical Education Ethics/Ethique Cultural Arts Geography/ Geographie History/ Histoire Science and Technology/Science et Technologie	dependent on a review of their results of all four terms and their Attitude to Study. A team of teachers, youth workers, guidance counselor and an administrator will sit down at the end of the year to discuss student profiles and determine whether students have developed the competencies that will allow them to be successful in Secondary Cycle 1 year 2 (grade 8). A letter will be sent home at the end of the year, indicating your child's placement.	on a review of their results of all eight terms and their Attitude to Study. A team of teachers, youth workers, guidance counselor and an administrator will sit down at the end of the year to discuss student profiles and determine whether students have developed the competencies that will allow them to be successful in Secondary Cycle 2 year 1 (grade 9). A letter will be sent home at the end of the year, indicating	- a student entering into Grade 9 will repeat Grade 8 Math	- a student entering into Grade 10 will repeat Grade 9	- a student entering into Grade 11 will repeat Grade 10 English, Math French,	
Science and Technology/Science et Technologie	(1) a student must pass two of: English French/Francais Math And (2) a student must pass five of: Physical Education Ethics/Ethique Cultural Arts Geography/ Geographie History/ Histoire		(1) a student must pass or repeat subject: English (Grade 9, Grade 10, Grade 11) French/ Francais (Grade 8, Grade 9, Grade 10, Grade 11) Math (Grdae 8, Grade 9, Grade 10, Grade 11) History/ Histoire (Grade 10) Science and Technology/Science et Technologie (Grade 10) And (2) a student must pass five of: Physical Education POP/POPF/Ethics/Ethiques Cultural Arts			
• To remain in Enriched, a student must maintain a 70% in all three competencies in Français 100 and Français • Pass = Level of 3 or (60%)	• Pass = Level of 3 or (60%)	in a 70% in all three competencies in Français 100 and Français	Science and Technology/Science et Technologie Elective Subjects			

The following courses are mandatory for graduating from a Quebec Secondary School: Grade 10 4 MATHEMATICS Grade 10 HISTORY OF QC & CANADA Grade 10 GENERAL SCIENCE or APPLIED GENERAL SCIENCE Grade 10 ARTS EDUCATION

Grade 11 ENGLISH

Grade 11 FRENCH

Grade 11 ETHICS AND RELIGIOUS CULTURE OR PHYSICAL EDUCATION

• Pass = Level of 3 or (60%)
Along with these MANDATORY courses, a student must achieve at least 54 Credits in Grade 10 and 11 combined with at least 20 credits at the Grade 11 Level.