COVID

Back to School Plan: September 2020

PUBLIC HEALTH CONDITIONS allowing the implementation of the plan:

- Optimal access to tests
- R0 less than or equal to 1
- Limiting the exposure of vulnerable people to the virus
- Number of new cases stable or decreasing
- Number of hospitalizations stable or decreasing

GUIDING PRINCIPLES

- Benevolence and prudence
- Clear ministerial directions
- Flexibility in the choice of means and subsidiarity in local implementation
- Equality
- Consultation in decisions
- Planning of all eventualities

1. PRESCHOOL EDUCATION, PRIMARY AND SECONDARY EDUCATION		
Theme	Preschool, Elementary,	Secondary IV & V
	Secondary I, II & III	
General	-100% of students in school in-	Choice of two options, depending on
Description	person full time	the environment - option 1 to be
	-School organization that	preferred as much as possible:
	provides in-class stability for	
	students	Option 1: 100% of students in school
	-Groups divided into sub-groups	<u>in-person full time</u>
	(islands) of a maximum of 6	-Groups divided into sub-groups
	students	(islands) of a maximum of 6 students
	-Distance of 1 meter between	-Distance of 1 meter between islands
	islands and 2 meters between	and 2 meters between students and
	students and adults	adults
	-Staff move between groups to	-Staff will move between groups to
	teach subjects.	teach subjects
	-Adjusted access to common	-Adjusted access to common areas
	areas respecting disinfection and	respecting disinfection and distancing
	distancing measures (gymnasium,	measures (gymnasium, music rooms,
	music rooms, cafeteria, etc.)	cafeteria, etc.)
	-Reorganization of schedules and	-Reorganization of schedules and
	specific projects to respect the	specific projects to respect the
	principle of closed groups, each	principle of closed groups, each
	student remaining with his group	student remaining with his group
	regardless of the courses taken	regardless of the courses taken

Option 2: Possibility of adjusting the
hours & reducing the time at school to
maintain optional courses
mamam optional courses
If it is necessary to ottend one on
-If it is necessary to attend one or
more groups other than their class
group;
-For students attending these optional
courses or in groups of specific
projects targeted;
-In-school presence of students as
<u> </u>
often as possible, with a baseline of
50% of the time usually prescribed,
according to methods to be defined
locally and according to local
specificities
- Work at home to be planned
- E-learning resources and educational
activities outside the usual school
premises to be preferred
The coexistence of options 1 and 2 is
possible in the same school.
Francisco Marie Same Same Same Same Same Same Same Sam

1. PRESCHOOL EDUCATION, PRIMARY AND SECONDARY EDUCATION

Theme	Preschool, Elementary,	Secondary IV & V
	Secondary I, II & III	3
Calendar, schedule,	-Usual school calendar	Option 1:
breaks and recess	-Usual number of hours of	· ·
2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	educational services	Same as in Secondary I, II
	-Schedule to be determined	& III
	locally to take into account	
	the specificities of the	Option 2:
	schools and the needs of the	Option 2.
	students	-Adapted schedule or
	-Flexibility regarding	calendar with attendance
	adjustments of schedules	baseline of 50% of the time
	(several time slots,	usually prescribed
	alternating groups) and	-Alternate calendar: day1/
	permitted activities	day1; day 2/day 2, etc.; the
	-The schedule of breaks,	day when the pupil
	recess and trips for each	continues his learning at
	group to its classroom is	home must be considered as
	adjusted to limit contact	a day of distance school
	with other groups.	attendance.
Educational services and	Compliance with all the usu	
assessment of learning	-Teaching of all subjects acco	_
assessment of learning	curricula, the usual single rep	_
	local and ministerial tests, application of rules governing the certification of studies	
	- For music lessons, physical education and other	
	"specialized" activities, maintaining the same rules	
	concerning groups and sub-groups with possibility of	
	using the premises devoted to these activities (music room,	
	gymnasium, laboratory, etc. etc.), provided that the	
	equipment is disinfected between groups. Access to sports	
	facilities is permitted.	reen groups. Heeess to sports
Catch-up measures	-Consolidation of learning tin	neframe to be planned at the
(upgrading and school	start of the year. Plan a major upgrade before starting new	
support)	learning materials (reducing potential gaps), according to	
	locally determined methods (homework help, tutoring,	
	mentoring, etc.)	
	- Measures to consolidate and update learning will have to	
	be put in place for students who were in an intensive	
	English program and who were not able to cover the	
	content provided for the subjects included in the Basic	
	school regulation.	
	- Important to provide follow-up and support for students	
	in transition (6th grade)	
	- Focus on essential knowledg	ge for remedial measures

Clients with special needs	-Provide for the deployment of a reception protocol for
(vulnerable students)	vulnerable students and their families to ensure a
(vuller able students)	personalized link with these families
	-Pay particular attention to the negative effects of the
	break due to the pandemic (accumulated delay, anxiety,
	· · · · · · · · · · · · · · · · · · ·
	loneliness, etc.), in particular on remedial education, with
	the return of 100% of the students
	-Provide for cases of students (or teachers) who will not be
	able to attend school (medical conditions or other) and
	ensure their learning is monitored
	Complementary educational services to be deployed for
	students with special needs, in particular:
	-Catch-up
	-Orthopedagogical services and prioritization of needs,
	with the use of student interns or others, if possible
	-Psychology and psychoeducation services to support,
	screen and evaluate students who need it
	-For students with disabilities, social maladjustments or
	learning difficulties (EHDAA), an update of their
	intervention plans will be required to adjust them to the
	new reality
	-Social services and the necessary collaboration of the two
	networks through the Ministry of Education–Ministry of
	Health & Social Services (MEES-MSSS) agreement
Special educational	-Possible, depending on the nature of the social distancing
programs and	measures to be implemented
extracurricular activities	-Consult the partners involved (e.g. sports associations)
	-Access to sports facilities is permitted
	-Semester training (eg: for intensive English) should be
	avoided so as not to penalize students if another
	confinement should occur
	-Application in schools of the same instructions for the
	practice of sport as those intended for sports associations
Organization of meals	-Local organization, in compliance with public health rules
of Samzation of medis	-Opening of cafeterias, in compliance with sanitary
	measures
	incasures

1. PRESCHOOL EDUCATION, PRIMARY AND SECONDARY EDUCATION

Theme	Preschool Flamentary Sec I II III IV & V	
	Preschool, Elementary, Sec. I, II, III, IV & V	
Common areas and	-Distancing directives are applied to all common areas and places	
places of relaxation	· · · · · · · · · · · · · · · · · · ·	
~	entrance hall, etc.), whether indoor or outdoor	
Childcare services	-Resumption of the usual activities of school daycare services	
	with pricing and application of public health rules	
	-Prioritize as much as possible the grouping of students	
	according to groupings in classes	
Staff management	- Assignment of teaching staff for the next school year based on	
	the age criteria of Public Health (70 years) and teacher-student	
	ratios usually expected in normal times	
	- According to Pubic Health Directives concerning the teacher-	
	student ratios, use of the banks of substitutes as a first step	
	- Respect for the teacher's task	
	- Flexibility of the teacher's schedule (additional tasks, tasks of a	
	personal nature, pedagogical days)	
	- The teacher maintains a distance of 2 meters between himself	
	and his students.	
Concierge and	-Set up a hygiene routine for students and employees according to	
sanitary measures	the recommendations of the CNESST	
	-Wearing a mask not required ¹ , except for:	
	`Preschool teachers;	
	`Vocational training teachers (depending on nature of the task);	
	`Teachers with severely disabled students;	
	`If the adult must temporarily approach a student.	
Management of	-Do not allow the use of school facilities for purposes other than	
school facilities	educational services (e.g. rental of gymnasiums)	
	-Redesign the available premises to increase space and thus	
	promote distancing	
	-Rethink the organization of lockers:	
	`Sharing possible for students in the same sub-group;	
	`Individual lockers for secondary IV & V students (Option 2).	
School	-Distance rule revised to 1 m between pupils for increased	
transportation	capacity	
Information	-Accelerated pursuit of current developments concerning the	
technology	availability of content, infrastructure and equipment	
Emergency protocol		
Emergency protocor	· · · · · · · · · · · · · · · · · · ·	
	institution must prepare an Emergency Protocol respecting the	
	checklist established for this purpose by the Ministry of Education	
	(MEES) and specifying what must be planned for in the event of	
	total closure or partial of establishments.	
	-Even in the event of a school closure, the staff will continue their	

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 $^{^{1}}$ In general, personal protective equipment (including masks) and other physical barriers (including Plexiglas) are not preferred in the Quebec school context.

work and the students must continue to receive all the support	
they need to continue their classes.	
-Awareness activities for pupils and parents to be planned	

2. VOCATIONAL TRAINING AND GENERAL TRAINING FOR ADULTS

Theme	PROFESSIONAL	GENERAL TRAINING FOR
	TRAINING	ADULTS
General considerations	-In-person teaching to be preferred for theoretical content depending on the context (number of students, hot or cold areas) -Presence of students for practical learning and exams -In classrooms: distance of 1.5 meters between students -In laboratories, travel areas and common areas (libraries, cafeterias, etc.): distance of 2 meters -Wearing of equipment for certain programs where distancing is impossible -Implementation of different health measures in certain programs	-In-person teaching to be preferred for theoretical lessons depending on the context (number of students, hot or cold areas) -Presence of students for exams and science laboratories -In-person educational services for special categories of students (eg: social integration, francization) -Distance education for certain courses for upper secondary school students, and educational services for vocational training and preparation for higher education -In classrooms: distance of 1.5 meters between students - In laboratories, travel areas and common areas (cafeterias, libraries, etc.): distance of 2 meters -Wearing of equipment for certain programs where distancing is impossible -Implementation of different health measures in certain programs