

LOCKERBY COMPOSITE SCHOOL

GRADE 9 COURSE SELECTION FORM

Students are required to select 8 courses for Grade 9

Student Name:										
(please print) T-shirt size (unisex): XS										
Registration and Application Deadline – Thursday, March 7 th , 2024										
CTED (English)			STEP (French Immersion)			De-streamed				
STEP (English) Subject ✓		√			√	Subject Subject		√		
Science Technological Design Mathematics	SNC1WT TDJ1OT MTH1WT		Science Technological Design Mathematics	SNC1WT TDJ1OI MTH1WT		Science Geography Physical Education	SNC1W0 CGC1W0 PPL1O0			
Geography	CGC1WT		Geography	CGC1WI		Select one of the following				
English Physical Education	ENG1WT PPL1O0		English Physical Education	ENL1WT PPL1OI		Mathematics (De-streamed)	MTH1W0			
Select one of the			French Immersion	FIF1DI		Mathematics	MAT1L8			
Core French	FSF1D0		Select one of the			(Bridge)*				
Ojibwe	LNOAO0		Visual Arts	AVI100		Select one of the	following	T		
Select one of the Visual Arts	AVI100		Music	AMU100		English (De-streamed)	ENL1W0			
Music	AMU100		Would you like to	Yes		English (LLI)*	ENG1L8			
Would you like to	Yes		earn an additional band credit?*	No		English (Empower)*	ELS208	0		
earn an additional						Select one of the following				
band credit?*	No					French	FSF1D0			
						Ojibwe	LNOAO0			
*Additional band credit (AMI10B) – Available to all students selecting music as Select one of the following										
an elective. Band runs all year outside of			f school hours.			Technology & Trades	TAS100			
*Mathematics (Bridge) – This program gives students additional time and										
opportunities for practice before taking the Grade 9 De-streamed course										
					.	Visual Arts	AVI100	0		
additional time and opportunities to strengthen comprehension skills before										
taking the Grade 9 De-streamed course. Reading assessment required. *English (Empower) – This program was designed and is supported by Sick Kids Would you like to earn an additional							Yes			
Hospital. It is dedicated to bringing evidence-based literacy instruction to literacy many							No			
SPECIAL EDUCATION This student has been declared exceptional through an IPRC: Yes \(\scale \) No \(\scale \)										
If yes, area of exceptionality:										



LOCKERBY COMPOSITE SCHOOL

GRADE 9 REGISTRATION CHECKLIST

Registration & Application Deadline - Thursday, March 7th, 2024

Completed registration and application packages can be submitted using any of the following methods:

Email - hemmerc@rainbowschools.ca

Drop-Off – 1391 Ramsey View Court, Sudbury, Ontario, P3E 5T4

STEP Application Checklist

Rainbow District School Board Secondary Registration Form (REG-02)

Lockerby Composite School Grade 9 Course Selection Form

Copy of most recent Grade 8 Report Card

Copy of Grade 7 Final Report Card

STEP Student Application Form

STEP Teacher Recommendation Form (to be completed by the teacher – see below)

Non-STEP Registration Checklist

Rainbow District School Board Secondary Registration Form (REG-02)

Lockerby Composite School Grade 9 Course Selection Form

Copy of most recent Grade 8 Report Card

If you have any questions about the application process please call (705) 522-1750.

The STEP committee will review all applications and candidates will be notified of their status (accepted/declined) by email at a later date. Along with good attendance, learning skills, and interest in our programming, an average of 75% or higher is required in the following courses (Science and Technology, Mathematics, Language, and Geography) in order to be eligible for STEP.

STEP TEACHER RECOMMENDATION FORM

Teachers are asked to please complete the Google form found at the link below. The form is to be completed by the Grade 8 teacher(s) best suited to comment accurately on the student's suitability for the Science & Technology Education Program. Thank you for taking the time to complete this form.



https://forms.gle/YsbSxvSJ1QwCSts67



LOCKERBY COMPOSITE SCHOOL

STEP STUDENT APPLICATION FORM

Application Deadline - Thursday, March 7th, 2024

This application is to be completed by the prospective student.								
Applicant's Name:								
Why would you like to be a part of Lockerby Composite	e's Science & Technology Education Program?							
Please list your current interests (hobbies, sports,	volunteer activities) and any of your awards and/or							
achievements from the last two years). School Related Not School Related								
School Related	Not School Related							
STEP students demonstrate many of the following chara								
□ curiosity□ problem-solving□ imagination□ critical thinking	□ self-motivation□ adaptability□ collaboration							
Explain how two or three of these characteristics best d	escribe you.							