



Inspiring the next generation of innovators starts in school. The Sanofi Biogenius Grant is at the ready to support science exploration in the classroom and beyond, sparking curiosity and motivating students to explore STEM.

Before you jump in...

Make sure you've checked the list of what you'll need to complete your application, available here (LINK TO WEBPAGE). While you can always save and return to your application before the final submission, we recommend you download our handy worksheet first to guide your submission. (LINK TO WORD DOCUMENT)

Please note: only applications submitted through our online system will be accepted.

Looking to register for the Sanofi Biogenius Canada science fair competition.

Click here instead.

Is my school eligible?

Your school can apply for the Sanofi Biogenius Grant if you are:

- ☐ A publicly funded Canadian secondary school offering science courses to students in any of the following grades:
 - o Grade 9 / Secondary 3
 - o Grade 10 / Secondary 4
 - o Grade 11 / Secondary 5
 - o Grade 12
- ☐ Ready to demonstrate how you are sparking inspiration for innovation and scientific discovery through hands-on STEM learning opportunities for all students.
- ☐ Enthusiastic about science education!

Start a	Resume an
NEW APPLICATION	EXISTING APPLICATION



CONTACT INFORMATION

Please provide us with contact information for the person responsible for this application. Salutation First Name Last Name ☐ Principal Position □ Vice-Principal □ Science Teacher □ Other (specify): Telephone **Email** Confirm Email What is your preferred □ English language of ☐ French correspondence? Where did you hear about (Please select all that apply) the Sanofi Biogenius Grant? ☐ www.biogenius.ca ☐ Promotional brochure ☐ Canadian Teacher Magazine ☐ Professional Association ☐ Word-of-mouth (Principal, fellow teacher or other) ☐ LinkedIn ☐ Facebook ☐ Twitter ☐ Media Report ☐ Other (please specify) _____



SCHOOL INFORMATION

School Name		
Board/ District		
	Please note that private schools are not e Biogenius Grant.	eligible for the Sanofi
Street Address		
City	Prov/Terr	
Postal Code		
Current student enrollment		
Grades served by your school	☐ Grade 7 / Secondary 1 ☐ Grade 8 / Secondary 2 ☐ Grade 9 / Secondary 3 ☐ Grade 10 / Secondary 4 ☐ Grade 11 / Secondary 5 ☐ Grade 12	
	above listed school board/district has been ed permission to submit this application for ht.	□ Yes
Is your school a First Nation Operated School?		□ Yes □ No
School Principal / Head	Administrator	
Salutation		
First Name		
Last Name		
Telephone		
Email		
Confirm Email		

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SANOFI BIOGENIUS GRANT APPLICATION WORKSHEET

YOUR COMMITMENT TO STEM EDUCATION

Innovation knows no boundaries... and the excitement you feel when you make the next breakthrough is part of the journey of discovery.

We're looking for you to share your enthusiasm for science education in your school. What motivates your students to innovate? Why should we choose your school as a Grant recipient? Where will the Grant take you, and how will it help students succeed? We want to see the school community behind your application, and your drive to explore the sciences.

Impact Statement: Wow us in writing. Describe your school's commitment to scientific
discovery with a maximum 250-word statement on what you do in your school to spark
curiosity and exploration of STEM within your student community, and how the Grant
could help you do more.

Full text (maximum 250 words)	

2. Video: Show us your innovative spirit! Submit a video showcasing the commitment your school community is making to STEM, as well as the needs and the anticipated impact the Grant may have. Video must be no more than five minutes in length. Can include interviews, video testimonials and other similar content. Creativity is encouraged, and the sky is the limit!

Upload your video file here (accepted video formats TBD)

- 3. **Letters**: Please submit letters from members of your community, such as teachers, technicians, parents and students about how scientific discovery matters, and how the Grant can make a difference at your school (a maximum of 5 letters). You're welcome to include photos. Support letters must be included from the following groups:
 - Teacher/Teaching staff
 - Principal/Administrator
 - Student/Student Association

Please combine all of these documents/photos into one (1) PDF file for upload.

Upload your PDF file here



Please tell us more about improvements that you propose for your science installations, and what kind of new equipment you may intend to purchase via the Sanofi Biogenius Grant in order to enhance science/STEM educational programming in your school. How would these resources help you spark scientific inspiration among the students of your school? How would new equipment help you innovate in how STEM subjects are taught? Include a list of the scientific equipment to be renewed or replaced, if appropriate.

Full text (maximum 500 words)	

To help us get better context on the improvements you're proposing, please include 5-10 photos of your laboratory facilities and science equipment that you're look to renew. *Please combine all of these documents/photos into one (1) PDF file for upload.*

Upload your PDF file here	



SCHOOL & SCIENCE FUNDING

funded secondar funding from the	our school must be a Canadian pub bry school that receives at least 80% provincial or federal government. E epresent your school?	of its		Yes No
If 'No', please te	ell us about your alternate funding so	urces		
Source 1	Description			
	Percentage of Funding			
Source 2	Description			
	Percentage of Funding			
Source 3	Description			
	Percentage of Funding			
	nool's total operating budget (not es and capital expenditures)?			
	stal budget for the purchase of scien year for school laboratories?	tific		
approximate dol	formation you have provided, the lar amount spent on science equipn year should be Is this corre			
	ne accurate number, and what is the	_		
CHARTING TI	HE COURSE AHEAD FOR SCIE	NCE IN	YOU	IR SCHOOL
Is your school e	quipped with a science laboratory?	[ı No	es o (skip to following estion)
How many scien school?	nce laboratories are found at your		3	ore than 3
	rage age of the scientific equipment lease refer to purchase date when	in c	2-5 6-1	year 5 years 10 years ore than 10 years





FUTURE PLANNING

Many schools experience turnover in key roles (e.g. principal, science educators, laboratory technicians) from year to year. Describe the transition plan that you would put into place in the event that your school is selected for the Grant and some of these key people change.

the event that your school is selecti	ed for the Grant and some of these key people change.
Full text (maximum 100 words)	



RELEASE AND WAIVER

Photo/Video Release

We hereby grant permission in perpetuity to Sanofi Canada and its promotional agencies and related organizations to the rights of the image, likeness and sound of voice as recorded on audio or video tape (the 'Material') for the applicant school listed below without payment or any other consideration. We understand that the Material may be edited, copied, exhibited, published or distributed and waive the right to inspect or approve the finished product wherein the Material appears.

Additionally, we waive any right to royalties or other compensation arising or related to the use the Material. We also understand that this material may be used in diverse educational settings within Canada and may be distributed via the Internet and various news media.

☐ We have reviewed the Photo/Video Release section and agree to abide by all provisions.

Public Acknowledgement and Financial Reporting

We hereby commit that, should my school be awarded a Sanofi Biogenius Grant, that our school administration shall provide two financial reports to Sanofi Canada on the disbursement of grant funds following the date of the award. Sanofi Canada will provide exact deadlines and a template to this effect at a later date.

Further, public acknowledgement of Sanofi Canada's financial assistance is a condition of receiving the Sanofi Biogenius Grant. We hereby commit to acknowledging the Sanofi Canada contribution through printed or electronic documents, traditional media visibility and social media postings, as outlined through the Sanofi Biogenius Grant coordinator.

We have reviewed the Public Acknowledgement and Financial Reporting requirements
and agree to abide by all provisions.