

Fill out the request form and return it to programs@royalaviationmuseum.com

PLEASE NOTE: This is not your final booking confirmation.
The administrator will email a booking confirmation and invoice after finalization.

BOOKING DETAILS		
We require a minimum of one (1) adult per 12 students (or a minimum of two (2) adults per class)		
School/Group Name:		
School Division:		
Province:	Grade/Age:	Number of Students/Participants:
Name of Teacher/Adult in Charge:		Number of Supervisors:
Phone:	Email:	
Preferred visit dates (Please provide 3):		

PROGRAMMING TIMING:	
Half Day (2 hours, 1 Program)	
Full Day (4 hours, 2 programs)	
	Half Day Morning (10 AM to 12 PM)
	Half Day Afternoon (1 PM to 3 PM)
	Half Day Afternoon (12 PM to 2 PM)
	Half Day - any time available
	Full Day (10 AM to 2 PM)
	OTHER:

If none of these times work, please contact our STEM Education Administrator at programs@royalaviationmuseum.com regarding special arrangements

EXPECTED ARRIVAL TIME	
EXPECTED DEPARTURE TIME	

INTERNAL USE ONLY
TICKET #

PROGRAM	
	<p>NEW! ARTEMIS SPLASHDOWN (K-6) How do astronauts get home safely from space? In this hands-on activity, junior engineers will work together to discover how the Orion capsule protects astronauts as they splash down to Earth by designing, building, and testing their own model capsule.</p>
	<p>FUN WITH FLYING (Kindergarten - Grade 6) Through exploration of our immersive "Science of Flight" exhibit, junior aviators will learn how different types of aircraft fly using the four forces of flight. They will design, construct, and test a hoop glider to discover how an aircraft can fly without an engine.</p>
	<p>DESIGNIACS (Kindergarten - Grade 6) After exploring the different types of aircraft featured in our museum collection on the museum tour, junior engineers will use their new knowledge to creatively collaborate in order to design, build, and demonstrate aircraft made out of recyclable materials.</p>
	<p>WICKED WIND (Kindergarten - Grade 6) NEW! Mini meteorologists will have a fun hands-on experience with the museum's wind tunnel where they will have a chance to experiment with the force of wind on different shaped objects. They will also learn about a tool called a windsock. Then, each person will design, construct, and test their own windsock to take home.</p>

DO YOU REQUIRE USE OF A LUNCHROOM?

Yes, after a morning program	Yes, before an afternoon program
I am coming for a full day programming (lunchroom already included)	No, thank you

Lunchrooms are available for 30 minutes and may not be available on certain days for half-day programming.

YES, PLEASE I WOULD LIKE TOURS DELIVERED IN FRENCH IF POSSIBLE

STUDENTS' FRENCH PROFICIENCY

Beginner

Intermediate

Expert

Programming is always taught in English. Tours are in English without other arrangements.
Tours can be delivered in French, subject to availability of guides.

PLANNING ON VISITING THE LANDING ZONE BOUTIQUE?

YES

NO

Only 10 students with an adult supervisor at a time are allowed into the boutique. If visiting the boutique prior to your program start time, please allow enough time for all students to visit and make their way to the classroom.

METHOD OF PAYMENT

By Credit/Debit card day of visit	By Cheque (submitted before visit, or day of)
By Credit/Debit card in advance by phone	By EFT in advance

IS THERE ANY ADDITIONAL INFORMATION YOU NEED TO SHARE?

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NAME	SIGNATURE	DATE

SIGN ME UP FOR THE BOARDING PASS E-NEWSLETTER

I wish to stay up to date on museum news, promotions and events by registering for our e-newsletter and consent to receiving emails from the Royal Aviation Museum of Western Canada.