
















Cubes in Space™

2026

	SCHEDULE
DATE	EVENT
01 December	Registration and Enrollment Opens
16 January	Program Begins - Course and Program Content Available
27 February	Enrollment Closes
	 Intent to Fly Form Opens
13 March	 Submission Deadline - Intent to Fly Form
20 March	 Status Notification - Concept Design Review (CoDR) of Intent to Fly Form
	 Application for Spaceflight Opens
27 March	 Submission Deadline - (student) Revisions to Intent to Fly Form
03 April	 Status Notification - Revised Intent to Fly Form
17 April	 Submission Deadline - Application for Spaceflight
24 April	 Preliminary Design Review (PDR) Notification - Application for Spaceflight
08 May	 Submission Deadline - (student) Revisions to Application for Spaceflight
15 May	 Final Design Review (FDR) Notification/Experiment Selection - Application for Spaceflight
19 May	 Payload Cube Shipment to US and Canadian participants
10 June	 Deadline - SR-12 Experiments to Cubes in Space 
14 July	 Deadline - RB-11 Experiments to Cubes in Space 
Mid August	Launch of RB-11 on NASA's Salter Test Flight
Mid Autumn	RB-11 experiments returned to participants
<i>ION+ Program</i>	<i>Dates and Details will be added in January 2026</i>