

INCA School Calendar

Note: The School Status Legend below the calendar reflects the possible school statuses for each event. All events which show a status of School Open indicates they are school days for students. All events which show any other status indicates they are NOT school days for students. Please refer to the legend to determine whether teachers and/or administrator staff are available for each event according to its status.

Event	School Status	Date
<i>First Day of School</i>	School and Office Open	August 4, 2026
Labor Day	School and Office Closed	September 7, 2026
Asynchronous E-Learning Day	NA	September 28, 2026
Fall Break	School Closed/Office Open	October 12, 2026
	School and Office Closed	October 13-16, 2026
Asynchronous E-Learning Day	NA	November 20, 2026
Thanksgiving Break	School Closed/Office Open	November 25, 2026
	School and Office Closed	November 26-27, 2026
<i>First Semester End Date</i>	School and Office Open	December 18, 2026
Teacher Work Day	Staff Work Day	December 21, 2026
Winter Break	School Closed/Office Open	December 22-23, 2026
	School and Office Closed	December 24, 2026- January 1, 2027
	Staff Work Day	January 4-5, 2027
<i>Second Semester Start Date</i>	School and Office Open	January 6, 2027
Martin Luther King, Jr. Day	School and Office Closed	January 18, 2027
Presidents' Day	School Closed/Office Open	February 15, 2027
Asynchronous E-Learning Day	NA	February 16, 2027
Spring Break	School Closed/Office Open	March 29, 2027- April 2, 2027
<i>Last Day of School</i>	School and Office Open	May 20, 2027
<i>Summer School Session One</i>	School and Office Open	June 2-22, 2027

School Closed - Additional Administrator/12 Month Employee Days:
July 1-2, 2026; October 13-16, 2026; December 24, 2026

School Status Legend:

School Closed/Office Open = Students and Teachers are not in school but Admin are on duty

School and Office Closed = No one is in school

School and Office Open = Everyone is in school

Staff Work Day = Students are not in school but Admin and Teachers are on duty