

Air Canada: Discount Code Chart

Air Canada, the official airline for IXI ISA World Congress of Sociology, is providing varying discounts for travel within Canada and between Canada and international destinations. Discounts are valid on air travel to Toronto with applicable travel starting on **July 7, 2018** and ending on **July 28, 2018**.



Terms & Conditions:

- The discount code will only be available to registered Congress delegates
- The booking is to be made to the following city: Toronto, YYZ (ON)
- Travel is valid Monday through Sunday
- No discount will apply to Tango bookings for travel within Canada or between Canada and the U.S.
- The actual discount code will be made available to registered delegates only

Fares vary according to when the flight is booked and whether it is direct or includes a stop. To estimate the cost of your flight, visit the Air Canada website <https://www.aircanada.com/ca/en/aco/home.html> and select your flight preferences and dates. Apply the applicable code from the chart below to estimate the final fare. You should also check other airlines for price comparisons.

Travel zone	Fare	Discount
Travel within Canada	Business Class (flexible)	10 %
	Business Class (lowest)	5 %
	Premium Economy	10 %
	Latitude	10 %
	Flex	10 %
	Tango	0 %
Travel between Canada and the U.S.	Business Class (flexible)	12 %
	Business Class (lowest)	5 %
	Premium Economy	10 %
	Latitude	10 %
	Flex	10 %
	Tango	0 %
Travel between North America and an international destination (including the Caribbean, Mexico and Central America)	Business Class (flexible)	12 %
	Business Class (lowest)	12 %
	Premium Economy	10 %
	Latitude	10 %
	Flex	10 %
	Tango	10 %

* Please note that the 12% discount does not apply to the following already reduced Business Class (lowest) fares: Z, D and P.

Also note that promotional codes apply to undiscounted published fares. Some of our previously discounted fares, while not eligible for the promotion, may be lower than the final price of the undiscounted fare to which the promotion applies.