

Tax Academy Open House

Locations.

Alberta	
Calgary	• 222 16th Ave NE, Unit 8 • 1029 17th Ave SW
Edmonton	• 13550 97 St NW • 10509 51st Ave, NW
Lethbridge	• 1224 3 Avenue S.
Medicine Hat	• 2 - 3307 Dunmore Road S.E.
Red Deer	• 107 4711 51 Avenue
British Columbia	
Abbotsford	• 270 - 32500 South Fraser Way
Kamloops	• 221 - 450 Lansdowne St
Kelowna	• 2060 Harvey Avenue
Nanaimo	• 9-140 Terminal Ave
New Westminster	• 639 Sixth Street
Penticton	• 1301 Main St
Prince George	• 133, 1600 - 15th Ave
Surrey	• 10526 King George Blvd
Vancouver	• 1754 Lonsdale Ave, North Vancouver • 1204 Davie St, Vancouver
Victoria	• F103 - 3551 Blanshard St
Manitoba	
Brandon	• 37A - 1570 18th Street
Winnipeg	• 53 Goulet Street
New Brunswick	
Fredericton	• 10 Trinity Ave
Moncton	• 537 Mountain Road
Saint John	• 149 McAllister Dr
Newfoundland & Labrador	
St. John's	• 48 Kenmount Road (Avalon Mall)
Nova Scotia	
Halifax	• 3711 Joseph Howe Drive
Sydney	• 465 George Street
Ontario	
Barrie	• 27-35 Cedar Pointe Drive

Brantford	• 265 King George Rd
Brampton	• 10061 McLaughlin Road
Cambridge	• 480 Hespeler Road
Guelph	• 45 Wyndham St N
Kitchener	• 500 Fairway Rd
London	• 397 Wellington Road
Markham	• 111 Main St North
Mississauga	• 7-801 Matheson Blvd W
North Bay	• 116 Main St West, Unit 112
Oshawa	• 470 King Street West
Ottawa	• 1253 Donald St • 17-1580 Merivale Road
Peterborough	• 1154 Chemong Rd #103
Sarnia	• 19 - 1362 Lambton Mall Road
Sault Ste Marie	• 12 Second Line West Sault Ste Marie
Scarborough	• 2630 Eglinton Ave East
St. Catherines	• 364 Scott St
St. Thomas	• 827 Talbot St
Sudbury	• 900 Lasalle Boulevard, Unit H
Thunder Bay	• 1186 Memorial Ave, Unit 9
Windsor	• 210 - 300 Tecumseh Rd E
Woodstock	• 361 Dundas St.
PEI	
Charlottetown	• 140 St Peter's Road
Quebec	
Gatineau	• 276 Boul St-Joseph
Laval	• 1652 St-Martin O, Laval, H7S 1M9
Montreal	• 6427 Papineau • 6025 Henri -Bourassa E
Longueuil	• 1336 Chemin Chambly
Quebec City	• 28 rue marie de l'incarnation
Saskatchewan	
Regina	• McGavins square, 940 Albert St.
Saskatoon	• 202a 2nd Ave North