VABOUT THE PROGRAM

The YMCA Achievement Program (YMAP) is a free <u>pre-registered</u> city-wide programs for newcomer youth including refugees, immigrants, international students and second-generation Canadians in grade 10-12 and young adults aged 18-25. YMAP programs celebrate Canadian and worldwide culture and aim to develop life and leadership skills.

TESTIMONIAL

"YMAP helps me a lot with making friends, exploring Canadian culture and improving my English. YMAP gives me a sense of belonging, which is good for people who just came to Canada." – Anonymous, 2024

"It can help people come out of their shell and make new friends and interact." – Anonymous, 2024 For more information & to apply head to:



ymap@ymcacalgary.org



ymcacalgary.org/ymca-achievementprogram







YMCA Achievement Program

Citywide Pre-Registered Programming

→ Mondays

Community Advocates:

CA North:

Crowfoot YMCA 4:30-6:30pm

CA Central

Henry Wisewood High School 4:00pm-6:00pm

CA South

Shawnessey YMCA 4:30pm-6:30pm

▼Fridays

All About YOUth (AAYOU)

Various Locations! (Info provided by site coordinator

Youth Fun Fridays (YFF)

Various Locations! (Info provided by site coordinator

▼YMAP Infinity

18+ Program for participants who have graduated high school

Thursdays from 4:45pm-6:45pm Bow Valley College Listed under North Central

▼Tuesdays

Curriculum Programs

North West:

Crowfoot YMCA 4:00pm-6:00pm

North Central:

Crescent Heights High School 4:00pm-6:00pm

North East:

Saddletowne YMCA 4:30pm-6:30pm

South West:

Shawnessey YMCA 4:15pm-6:15pm

South Central:

Ernest Manning High School 4:00pm-6:00pm

South East:

Brookfield YMCA at Seton

4:15pm-6:15pm

Thursdays

Curriculum & Infinity (18+) Programs

North West:

Crowfoot YMCA 4:00pm-6:00pm

North Central:

YMAP Infinity (18+ & graduated) Bow Valley College 4:45pm-6:45pm

North East:

Saddletowne YMCA 4:30pm-6:30pm

South West:

Shawnessey YMCA 4:15pm-6:15pm

South Central:

Memorial Park Library 4:30pm-6:30pm

South East:

Brookfield YMCA at Seton 4:15pm-6:15pm

