

DROP-IN ADAPTED PROGRAMS FALL 2025 SCHEDULE — September 2nd, 2025 — December 21st, 2025

For more information please visit www.hamilton.ca/inclusionrec or email accessiblerec@hamilton.ca/inclusionrec or email accessiblerec or email <a

Program	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
Adapted Swim	Valley Park Recreation Centre 9:00am – 9:45am	Bernie Morelli Recreation Centre 11:00am -12:00pm Westmount Recreation Centre 1:00pm - 2:00pm	Bernie Morelli Recreation Centre 7:15pm - 8:15pm	Bernie Morelli Recreation Centre 11:00am - 12:00pm Westmount Recreation Centre 1:00pm - 2:00pm	Valley Park Recreation Centre 1:45pm – 2:30pm	Bernie Morelli Recreation Centre 2:15pm - 3:15pm	Westmount Recreation Center 4:30pm – 5:30pm
Adapted Gym			Bernie Morelli Recreation Centre *Adapted Baseball 12:00pm – 1:00pm	Westmount Recreation Centre 11:15am - 12:15pm	Valley Park Recreation Centre 12:30pm - 2:00pm		Westmount Recreation Centre 3:45pm – 5:15pm FREE In partnership with All Abilities Allstars
Adapted Yoga			Bernie Morelli Recreation Centre (Gym Studio) 9:15am – 10:15am \$3.05 Admission	Westmount Recreation Centre (Studio) 10:00am - 11:00am \$3.05 Admission			

NOTES: All Centres will be Closed October 13, 2025 (Thanksgiving).

Drop-in adapted programs are offered at various recreation location across the City. These drop-in programs are designed for children, youth, adults and seniors living with additional needs or a disability and their families who benefit from an adapted format program space. If needed, participants should bring their own support persons are admitted free of charge. Program staff are there to set up and supervise programs and are not there to replace supervision.

^{*} Adapted Baseball at Bernie Morelli Recreation Centre is an indoor program designed to empower individuals living with additional needs or a disability and their families through an inclusive and supportive introduction to the sport of baseball. The program focuses on building connections, promoting independence, and creating enjoyment in physical activity.