



WALKATHON 2023

FRIDAY, OCTOBER 6TH

9:00 AM

HAMILTON TURF

What happens at the Hamilton Walkathon?

- Walkathon is Friday, October 6th beginning at 9:00 a.m.
- Students should wear good walking shoes and be dressed for the weather!
- Walkathon will only be rescheduled if stormy weather is forecasted.
- Students will be given a Walkathon T-Shirt on the morning of October 6th by their teacher to wear during the Walkathon. Students will keep their shirts and bring them home that afternoon.
- Students, with their class, will meet on the Turf Field outside of Hamilton.
- On the field, students will stretch, dance, hear from guest speakers and get ready for our school wide walkathon.
- Students will walk as a class with their teachers and Hamilton staff. The route is attached to this email. 8th Graders will lead our walk and it will end with our Pre-K students. Every Hamilton student walks the same route.
- Along the route there will be adult crossing guards and supervision to ensure student safety is a priority.
- Along the route there will be cheer stations. These stations are designed to encourage Hamilton students during their walk with signs, music and dancing and make the route fun!

How can Hamilton Families participate?

- This event is open to all HAMILTON parents/guardians and families. We encourage family members to walk the route with their child. There is also the option to join HAT at Bitter Pops—The official Hamilton Parent/Family cheering station. Strollers and younger siblings are welcome! Please no pets!
- When you arrive, please remain off the field area. Additional space will be blocked off for families outside the field to accommodate families.
- Classes will have identifying signs and our emcee will announce when each class is beginning the route. As classes leave the field to begin the walk, you may then join your student. Please stay off the sidewalk until your child's class is called.
- Students must remain with their class at all times.



Questions to hamiltonfundraise@gmail.com