Please join us for a fun-filled night at Crescent Farm!

Hill View Montessori PTO would like to welcome all Friends, Families, and Staff to attend our Annual Pumpkin Picking-Hayride-Corn Maze Event!

WHEN: Friday, October 11th
(Rain Date: Friday, October 25th)

PLACE: Crescent Farms, 140 Willow Ave, Bradford, MA 01835

TIME: 5:00 - 8:00 pm

COST: $7.00 per person, per activity (with a portion of the proceeds returned directly to the HVM PTO!)

1st Activity: Pick-your-own-Pumpkin & Hayride! Enjoy a hayride with a view of the 400-acre farm up to the pumpkin patch. (Approximate 3-5 lb pumpkin included per ticket.) Hayrides depart at 5:00, 6:00 & 7:00 pm. Suggested arrival at the hayride entrance is at least 15 minutes before your preferred departure time.

Cost: $7 per person***
***Everyone on the Hayride needs a ticket except for infants
***Children must be accompanied by an adult

2nd Activity: Crescent Farm Corn Maze! Inside the five acres of tall corn stalks, they have cut several walking paths, creating a maze with only one way in and one way out. Visitors can enjoy getting lost in the maze’s twisting turns, dead ends & traps! Maze is open from 5 – 7:15 pm.

Cost: $7.00 per person. ***You will need flashlights!***

***Adult supervision is required at all times while on the Crescent Farm property.
***Kindergarten, LE, and UE students who are dropped off or unaccompanied by an adult will not be admitted.***

You may pre-purchase tickets now and pick-up at the event or you can pay at the entrance. Pre-orders are not required, but strongly encouraged. HVM will have a booth in front of the Farm Stand where tickets may be purchased. The purchase line gets long. If you wish to have tickets sent home with your student and head straight to the activities with your family for this event, please send in the completed form below no later than Wednesday, October 9th. Please make checks payable to HVM.

Name: ________________________________________________

Phone: ________________________________________________

Pumpkin/Hayride: # of Tix _________ x $7 = ____________

Corn Maze: # of Tix _________ x $7 = ____________