



Parents' Night Out

Saturday, December 3rd
5-8 PM @ the Town Hall.

\$15 per child, \$5 each additional
child from same household

Whether it's last minute holiday shopping you need to do, or just a night on your own, you can drop off your kiddo for a night of movie fun, while you enjoy the evening to yourself!

The kids will enjoy some movies and popcorn, and have pizza for dinner!

Spaces are limited, and **pre-registration is required**. Minimum of six registered participants for program to run. Participating children **must** be potty trained, and able to use the restroom independently.

Registration Deadline is Saturday, November 26th.

Registration Deadline is Saturday, December 3rd.

-----Please return to Antrim Rec office with payment-----
Parents Night Out Fall 2022

Participants Name: _____ Age: _____ Grade: _____

Parent/Guardian Name(s): _____

Primary Phone: _____ Alt Phone: _____

2nd Parent Contact Info: _____ Email address: _____

Mailing Address: _____

Parental Consent: I, the undersigned, understand that the program we are registering for requires the participant to be in adequate physical conditions, attentive, and properly attired. All sports/ activities are potentially dangerous and may result in personal injury to the participant. I am hereby acknowledging that I am registering my child and accept the risks inherent in the sport. Additionally, I understand that any injuries or illness sustained by my child will be my responsibility to pay for and that there is no medical insurance granted to my player/child when we register for this program. I understand and give permission for agents of this program to seek appropriate medical care and transport in the case of injury or sudden illness.

Signature of parent/ legal guardian: _____ Date: _____

Child's regular physician: _____ Phone: _____

Emergency Contact (if we can't reach you): _____ Phone: _____

Information we should know about your child (medical, allergies, social...): _____

This is a program of the Antrim Recreation Department. This is not a ConVal program.