



Beechwood Weekly

Wednesday, October 25th, 2017



Upcoming Events, Deadlines & Notices

Help Those Affected by North Bay Fires

The Menlo Park Police Department is collecting gift cards to Safeway, Target, Walmart or Visa Cards to donate to those affected by the North Bay Fires. If you would like to participate please drop off your donations to Beechwood's office by Nov. 17th.

If you have any questions please contact Officer Ferguson at: mnferguson@menlopark.org
See attached flyer.

Hardship Scholarships

Deadline: November 10th

Beechwood's Fundraising Group is offering three monetary scholarships to families in need. If you are interested in applying, please visit the office for an application.

Basketball League Registrations

1st -3rd Grade, Oct. 25th through Dec. 21st

4th -5th Grade, Oct. 23rd through Dec. 19th

Location: Boys and Girls of Menlo Park
For more information see attached flyer.

Halloween Events in the Community

Trick-or-Treat Street

Wednesday, Oct. 25th (TODAY!!) 5pm-8pm

Menlo -Atherton High School

For more information see attached flyer.

Facebook Dia de Los Muertos

Halloween Party

Saturday Oct. 28th, 12-5pm

For more information see attached flyer.

Halloween Hoopla Parade & Trick-or-Treat

Saturday Oct. 28th, 11am-2pm, FREE

Location: Downtown Menlo Park

For more information go to:

www.menlopark.org/halloweenhoopla

Cal Ave. Trick -or-Treat & Halloween Carnival

Sunday, Oct. 29th 10am-2pm, FREE

For more information see attached flyer.

Our Valued Students



6th Grade

6th graders are curious, kind, and playful! They ask great questions, help each other while working on challenging assignments, and enjoy learning from the games they play. They make learning fun for everyone around them, even their teachers. Keep it up 6th grade!



BEECHWOODS



FRIGHT

NIGHT

Friday October 27th

6-8pm

*See attached Flyer
for more information.*



Upcoming Parent Education Classes

"Familias Unidas Para Exito Familiar y Escolar"

Saturdays, Oct. 28th, Nov. 4th & 18th. 10am-12pm

Childcare will be provided