

# Montessorigram

## Upcoming Events

### December Theme: "Acceptance/Unity"

December 17th-January 4th

Winter Intersession

No School

December 17th-21st

Office & Club M Open

December 24th-January 1st

Club M & Office Closed

January 2nd-4th

Office & Club M Open

January 8th

Lottery Tour 9-10am

January 9th

Principal's Café 8:30am

January 11th

"Forgiveness" Assembly 9am

Spirit Day: Sports

January 14th

Gov. Bd Mtg 6:30pm (OV)

January 15th

Lottery Tour 9-10am

Fundraising Mtg 5:30pm

January 16th

Early Release Day 12pm

January 17th

MS Orientation/Information

Night 5-6:30pm

## Principal's Message

Dear Parents and Community Members,

On behalf of teachers and staff, I wish you a restful, peaceful, and joyful winter intersession and holiday season. May the season bring you the love that family brings, lots of laughter and memories to remember for years to come.

Thanks for all you do and for your greetings!

Happy Holidays!  
Merry Christmas!  
Happy Hanukkah!  
Happy Kwanza!  
Happy Winter Break!

Sincerely,

Bernie Evangelista  
Principal, Capitol Campus  
California Montessori Project  
[bevangelista@cacmp.org](mailto:bevangelista@cacmp.org)  
(916) 325-0910

**We would like to thank Philip Angove along with the Folsom Lake College World Ensemble & Jazz Choir for putting on a wonderful performance for our campus today. The children and staff appreciated and enjoyed hearing all their talents.**

### Winter Break

School will be on Winter Break from Dec. 17<sup>th</sup> through January 4<sup>th</sup>. First day back after the break will be Monday, January 7<sup>th</sup>.

Club M and the office will be open from December 17<sup>th</sup>-21<sup>st</sup> and January 2<sup>nd</sup>-4<sup>th</sup>. Have a safe and happy Holiday everyone!

# Fundraising Updates

## Book Fair Outcome

I would like to thank the leads for this year's book fair for making it happen; Temperance Harkins, Michelle Kiefer, Zenia LaPorte and Dana Urban-Cole. I would also like to thank the many shift volunteers and to those that set-up and closed down the book fair. Thank you to the community for supporting the book fair! Teachers are able to go on a wonderful shopping spree for each classroom. We raised over \$7000!!!

## Glow Fest

Our community has spoken and we have good news, we will be able to have a Glow Fest Event! Please save the date, March 23rd. More information coming soon. Thank you to those that attended the Glow Fest meeting to make this event happen.

Thank you!

Gisela Everhard  
CMP Fundraising Chair

## Slime Shop Fundraiser

Thank you so much for supporting Piper and Simone's Slime Shop fundraiser at the World Fair last week! They raised \$250.00 which has been sent to the North Valley Animal Disaster Group in Chico to support animals orphaned or injured by the recent fires in Northern California. Way to go Simone, Piper and all those who contributed a donation!!



## Crayola ColorCycle

One of our parents here at our campus has recently introduced us to a wonderful program called Crayola ColorCycle. This program encourages students and family members to collect and donate back used markers to Crayola.

We ask that if you have any old or used markers laying around at home, to please collect them and bring them to the school office. We will have a box designated for collection. Once the box is full, we have a parent volunteer who will empty it out and send the markers back to Crayola for repurposing/recycling. This is a great way to teach our students the importance of recycling and helping the environment.



## Lost & Found

We have a lost and found closet shelf right outside of the Multi-Purpose room. This area is designated for lost Jackets/sweaters, Water Bottles, and Lunch Pails that are left behind. As we approach the last few weeks before the winter holiday break, we ask that parents please visit the Lost & Found area and claim any of your student's items. Any unclaimed items after December 14<sup>th</sup> will be donated.



## Honey Code Program (3<sup>rd</sup>-6<sup>th</sup> Grade)

We're still looking for more participants for the afterschool Honey Code Program. Honey Code is an introductory computer coding class that teaches and challenges students to create and expand computer coding. Coding lessons are a vary from digital designing to video game creation.

If your student is interested in the program, there are registrations forms in the office. You can also enroll online via their site: [www.dreamclasses.org](http://www.dreamclasses.org).

Honey Code will be hosted on campus in the Multi-purpose room every Thursday from 3:15-4:15pm.

