

Concordia Preschool Advisory Meeting Minutes
April 9, 2018

Attendance: Helen Spillan, Kerri Molnar, Heather Palmer, Cassie DiSabatino, Adrienne Quercetti, Julie Donahue, Brook Fernandez, Taylor Rinaldi, Kristin Pedicone, Robin Scott, Susan Dramis, Jill Rigney, Erica Meme, John Hetrick

Call to Order: 1st Susan Dramis 2nd Cassie DiSabatino

Approval of March Minutes: 1st Brooke Fernandez 2nd Taylor Rinaldi

Director's Report (Helen Spillan): The first day back from break was a good day. Camp(s) have all been planned. Themes are Superheroes and Wild West. Caterpillars are here! Lots of field trips coming up. Reading challenge is April 23rd-27th. Reading logs were given to each student. Songs for Spring Show selected-Julie and Sandi are planning. After show snack is weather dependent. Conferences went well. The new forms were good.

Treasurer's Report (Julie Moore): See attached. 2 families currently receiving financial aid. Surplus this month-budget is good. Money towards playground clean up, which looks great.

Teachers' Report (Susan Dramis):/Robin Scott) Yummy lunch this month...thank you. Dessert night decorations being done in the classrooms. Camp meeting held to finalize the crafts. Pizza lunch bunch on Wednesday. Love the playground clean up! Karate and dance ending a little early-18th makeup/20th last day.

Church Report (John Hetrick): Thank you to parents who joined for Chapel. Dessert Night promotions running. Baskets will be at church on Sunday. Cinco de Mayo Babysitting Parent night. Sunday May 6th Alex Lemonade for Youth group. July 30-Aug 3rd VBS 5-7:30pm. Work on the sink hole should be done by May 15th.

Committee Reports:

Fundraising

Dessert Night (Jill Rigney): Raffle tickets are on sale this week at drop off and pick up. Thursday night baskets being put together.

Dinner's Out (Cassie DiSabatino): Set up help needed for book fair on April 29th. BOGO book fair runs from April 30th-May 4th. Next dinner night out is Iron Hill on May 7th. Coupon needed.

Closing: 1st Brook Fernandez 2nd Erica Meme