

Hay Lakes ECS Meeting
April 5, 2016

1. Call to Order and Welcome

Meeting called to order at by Jane Smith

2. Members in Attendance

Martha Wrubleski, Melissa Welda, Jane Smith, Tamara Morris, Tammy Knull, Kim Nordin, Mellissa Nordin, Jenny Preston, Melanie Wiley, Marie-Paule Pare

3. Agenda

Mellissa Nordin made a motion to accept the agenda
Kim Nordin seconded the motion
All in favour. Motion carried

4. Minutes of the March 3, 2016 Meeting

Amy Evenson made a motion to accept the minutes as presented
Tammy Knull seconded the motion
All in favour. Motion carried

5. Treasurer's Report

\$17,839.06 in Chequing \$ 14595.45 in Savings

6. School Council Report

Cookbooks for sale \$15
Playground swings a date will be set soon. Volunteers are still needed
Please contact one of the Parent Council Board members for more info

7. Teachers Report

Our Principal and Vice Principal will be leaving next year.
Next field trip is on May 19, 2016 to West Edmonton Mall Sea Caverns and Leduc Pool.

8. Old Business

- a) Bulb Fundraiser- will arrive the first week in May
- b) Meat Fundraiser- Pick up will be April 28, 2016 time will be announced

- All orders are due back April 19, 2016

9. New Business

- a) Menu and preparations for Spring Tea, May 5 @2:00-3:00pm

Students will be bringing home 3 invites soon , if you require more please let Martha know and she will send more home.

We will have a little program and then have tea/ coffee and cake with our guests. A request list for helpers will be sent home

- b) Menu and Preparations for Grad, Last Day of Kindergarten June 10, 2016

Martha has volunteered to do the desert for the Grad

Melanie Wiley will be ordering the hot dogs and smokies for supper

Tamara Morris has offered her BBQ for the use to cook the supper.

We will be requiring a decorating, set-up and a clean up teams. The

supper will be of pot luck style and a list will be sent home of what you can bring.

10. Date of the Next Meeting

May 17, 2016 7 pm

11. Adjournment – Meeting Adjourned at 8:34pm