Members and Committee meeting of the Heytesbury Education Fundraising Association

Wednesday 9th November 2022 8.00pm at the Red Lion, Heytesbury

Present: Camilla Brewer (chair), Rachel Amor (Vice Chair), Kim Page, Danielle Maynard, Trina Williams, Nettie Pulvertaft (Hedgehogs representative)

Apologies: Helen Rickards (Secretary), Natasha Ashmore (Treasurer), Hannah Vost, Hannah Elson,

Amendments to the committee: A Hedgehog member of staff will come to the meetings.

Xmas Fayre – Friday 2nd December 3-5pm Set up from 1.30pm, external stall holders set up from 2pm

Stalls:

Jar tombola

Hedgehogs – reindeer food
Each class making items to sale
Jams and preserves
Sue King
Fiona Bloom – Sewn items
Eileen - Knitted items
Sue Simpson – Jewellery and Felted items
Sweet Stand – Y6's to man (Donated sweets from Heytesbury social committee)
How many sweets in a jar, guess the name of the Elf/Reindeer, guess the weight of the cake.

Tea, coffee, hot chocolate, cupcakes and mince pies.

Raffle: License to sell tickets has been renewed. Each child to be given a book of tickets in their book bag, Tanya will take tickets to sell at the Red Lion.

Raffle to be drawn at 5pm.

Christmas hampers to be made up in addition to raffle prizes.

Tanya to ask Mark (local councillor) if he would be willing to be Father Christmas.

HEFA will pay for the Christmas tree, Nettie will organise the grotto and put on Christmas music. Rachel will pick up hamper baskets, Danielle will get table cloths, church have offered use of tables and volunteers.

Christmas Disco

9th December 5-6.15pm £1 per child Sweets and Glitter tattoos. Parents to drop off, Hedgehog parents to stay.

The Following dates remain in the diary -

- 2nd December Christmas Fayre
- 9th December Christmas Disco
- 20th January Quiz Night

- 10th February Foxes cake sale
- 21st February Pancake Breakfast
- 24th March Otters cake sale
- 31st March Easter Disco
- 12th May Hedgehogs cake sale
- 10th June Summer Fayre
- 14th July Final School Disco

Date of next meeting TBC