

# OUR VILLAGE



Higher Kinnerton  
Community Council

Your Monthly Higher Kinnerton Community Newsletter



## Apologies

Sadly we have had some production issues with the November newsletter and, as a result, the paper version has not been published. In its place we have produced a much shortened version with articles which cannot be held over until next month. All being well normal service should be resumed with the December edition.

## All Saints Church News – November

It was lovely to see the church so full with both adults and children for our Harvest Service. A special thank you goes to Mrs Cartwright and the members of the school choir for making it such a special occasion.

### **Services for November**

Sunday, 5<sup>th</sup> November at 9.30am All Saints All Age Service with guest speaker - Peter Frogget

Sunday, 5<sup>th</sup> November at 3.00pm All Souls Day Service – A meditation for those who have lost and grieve led by Rev. Hana.

**Sunday, 12<sup>th</sup> November at 10.00am. Remembrance Day Service. Please note change of time**

Sunday, 19<sup>th</sup> November at 9.30am Holy Communion

Sunday, 26<sup>th</sup> November at 9.30am Holy Communion

### **Dates for your Diary**

**Coffee Morning** 15<sup>th</sup> November, 10.30am -12.00noon Everyone welcome

**Church Lunch** 16<sup>th</sup> November at 11.45am Invitations will be sent out.

**Christmas Wreath Demonstration** 17<sup>th</sup> November at 7.00pm. Tickets available at £7.00 each to include tea/coffee and a mince pie. Phone Pam Andrews - 07816611370 or Jill Griffiths - 07746494339 to reserve a ticket. Everyone welcome.

### **Keep the date and join us for.....**

**Christingle Service** 10<sup>th</sup> December at 3.00pm

**Angel Festival** 16<sup>th</sup> & 17<sup>th</sup> December from 10.30am – 4.00pm

**Angel Festival Service** 17<sup>th</sup> December at 3.00pm

**Carol Service** 17<sup>th</sup> December at 6.30pm

**Christmas Eve All Age Service** at 11.00pm Midnight Mass

**Christmas Day** at 10.00am All Age Communion Service

## Fireworks

Whilst we do not want to discourage anyone from setting off fireworks, it should be acknowledged that fireworks do create issues for Farmers and the Owners of livestock and pets.

If you are planning on enjoying a firework display within the community, it would be helpful if you could email the Community Council with some basic details:

*Date*

*Location*

*Approximate time of day*

We will use this information to inform Residents and enable those adversely affected to prepare. No personal information will be published and the location provided by us will be approximate.

A dedicated email address has been set up for this purpose:

[fireworks@higherkinnerton.org.uk](mailto:fireworks@higherkinnerton.org.uk)

This contact address will be retained for the future and not just this year's Bonfire night. So please, contact us if you have anything planned. i.e. New Year / any other celebration where fireworks will be involved.

Thank you.



## Fundraising Race Night

Kinnerton Scouts and the Village Hall are getting together again to run a fundraising Race Night. It is quite a while since we have had a Race Night (thank you Covid). It will take place on **Saturday 18 November** at 7.30 (for 8). The format will be the same as previously, but if you have never been to a similar event let me explain.

The races are specially filmed for a Race Night, and you can bet on each race of 8 horses. Each bet is £1 and you can bet on as many horses as you want. If your horse wins, you get your winnings.

To make the evening more interesting you can become a race horse owner for only £2. You can also name your horse on the racecard. The owner of the winning horse also receives a prize. You can buy your horse in advance.

We will also run a Tote Double during the night. This involves picking the winners of two races, but this will all be explained on the night.

Please bring your own drinks and food with you. You can purchase your tickets in advance from Mike Williams 01244 660777 or Lesley Holden 01244 660579