

Avoca Parish Notices

5th Sunday of Easter 18th May 2025

1. Weekday Masses as usual this week.
2. Next weekend Masses: Saturday Vigil 7 pm Templerainey.
24/25 May Sunday 10 am Ballycoog & 11.30 am Avoca.
3. First Holy Communion will be celebrated at 10 am Mass in Ballycoog next Sunday.
4. During the month of May, the Rosary will be prayed in Ballycoog church each day at 7 pm.
The Rosary is prayed weekdays before Mass in Avoca and after Mass in Templerainey.
5. A reminder that TapAndGo machines can be used at any time to contribute to the 2 Collections taken up at Mass.
6. Thank you for your generous contributions each weekend to all church collections. Every donation matters and is much appreciated.
7. A Fundraising Golf Classic for Parish Funds takes place this Sunday in Woodenbridge Golf Course.
8. The Annual Collection in support of Lay Ministry in the Dublin Diocese takes place at Masses this weekend replacing the usual Share Collection.
9. The Diocese are providing an Online event that will offer an opportunity for parishioners to find out more about how to save energy at home – both through low-cost measures and through investing in energy upgrades with SEAI grants. This online event will provide an opportunity for homeowners to 'Ask the Expert' on grants and retrofitting. To register for this online Zoom event which takes place this Tuesday May 20 at 7pm, click the Link on the Notices: <https://tinyurl.com/ParishionerEnergy/>.

The Pope's Intention for May 2025

FOR WORKING CONDITIONS:

Let us pray that through work, each person might find fulfilment, families might be sustained in dignity, and that society might be humanised.

('Click To Pray' is the App for Prayer for the Pope's Intentions.)

The month of May is dedicated to The Blessed Virgin Mary.

For Online Prayer: sacredspace.ie and pray-as-you-go.org

The Parish Mobile phone number is 087 2984526.

The Parish Office phone number is 0402 31943.

The Parish Website is avocaparish.com.

Please keep in touch with the Parish through Facebook and Website.