

The Christmas family events at Holy Trinity Church are starting! Do join us to

Celebrate Christmas! – Holy Trinity Church’s Advent & Christmas programme of events for children & families

Event Type	Description	Date	Time	Information
	Family Eucharist	Sunday 19 th November	9.45am	Our regular Sunday morning service – everyone welcome! Refreshments afterwards.
	Christmas Craft – We’ll be making decorations for Christmas! And also something for our tree for Christmas Tree Festival Refreshments.	Tuesday 28 th November	3.30 – 5.00pm	Tickets online from https://www.ticketsource.co.uk/whats-on/west-sussex/holy-trinity-church-cuckfield Children to be accompanied by an adult
	Advent Service of Light <i>led by the children</i>	Saturday 2 nd December	8.30am	A short service to celebrate the start of the Advent season, suitable for all the family. Followed by breakfast!
	Advent Carol Service	Sunday 3 rd December	6.00pm	A special, short, service to welcome Advent.
	Family Carol Service & Nativity	Sunday 17 th December	9.45am	Come and sing carols and celebrate! Everyone welcome. Refreshments served afterwards.
	Festival of Lessons & Carols	Sunday 17 th December	6.00pm	Our traditional Carol Service with choir & congregational carols – everyone welcome.
	Family Crib Services	Saturday 24 th December	2.30pm and 4.00pm	Tickets online from https://www.ticketsource.co.uk/whats-on/west-sussex/holy-trinity-church-cuckfield An informal celebration for all the family on this special day. Pre-booking essential.
	Midnight Mass	Saturday 24 th December	11.45pm	Join us as we prepare to welcome Jesus Christ, the newborn King!
	Christmas Day service	Sunday 25 th December	9.45am	It’s the big day! Everyone is welcome to our Parish Eucharist for this special celebration!
There is no charge for craft events but contributions are welcome to help cover costs.				

- As you can see, there’s so much happening at Holy Trinity over the festive season! We hope you can join us at an event or a service and we wish you a wonderful Christmas holiday.