Plover School

Coniston Rd, Intake, Doncaster, DN2 6JL.

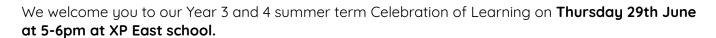
01302 361450

admin@ploverschool.co.uk

ploverschool.co.uk

Principle: Jayne Ogle

Dear parents/carers,



The children are performing a collection of the work they have written and created throughout this expedition, "Earth Shattering Events; what happens when nature strikes?"

We have been learning about this year's earthquake in Turkey and Syria and also the flood in Fishlake, Doncaster in 2019. We have seen that in both of these disasters, the donations of others made a tremendous difference, so as part of the activism element of this expedition, we would like to raise money for the Disaster Emergency Committee, to show our support for their work. At the event, you will be able to purchase the beautiful postcards the children have designed, as part of their money raising effort. Your support is, as always, very gratefully received.

We are holding the event at XP East due to the stage-like experience for the audience - everyone gets a really clear view and we can have a greater number of people in the audience, so family members can come too!

This will be the final celebration event of the year, and the final event for our Year 4 children in Lower Key Stage Two. Due to the collaborative nature of the event, it is really important that children attend. If you have difficulty getting to XP, please let your child's class teacher, as we may be able to support you with transport to the event.

XP East School address: Middle Bank, Doncaster DN4 5NG For the event, you can park in Doncaster Rovers Car Park 3 (outside the football courts).

LKS2 Team

Lower Key Stage 2 Celebration Event - Thursday 29th June 5-6pm	
Child's Name:	class:
My child is able to attend the event: Yes / No	
Support with transport to the event would be appreciated: Yes / No I am able to provide a lift to the event: Yes/No	
I will need audience member places (for adults and siblings)	

All children **must** be accompanied by an adult and adults are required to stay for the event.



















