



Weekly Curriculum News

! INFORMATION & REMINDERS

Today we had a special Global Campus assembly and the children received a Global Campus passport which will be used to keep a record of all the fun activities they complete during the year. We encourage you to take a look at the Global Campus with your child: <http://learning.pudong.nordanglia.com/>

No CCAs next week, these will begin next term.

Thursday 10th December - Class Christmas Parties. You should have received information via the class rep about food to bring in.

Wednesday 6th January - Back to school.



ENGLISH

In English we will be changing our focus towards Persuasive texts. Students will be learning about the different features of persuasive text and language in order to put forward their opinions on a topic.

They will be then tying this into the Christmas theme and be designing or choosing a toy that they will advertise. Using the skills they have learned they will be writing persuasive texts to convince their peers which toy they think is the best!

In Grammar we will be focusing on writing in tenses and verb inflections.



TOPIC

In Topic this week we will be continuing our work as Artists and continuing our work on designing a piece of Art for an Airport. After this the children will begin working as ICT Specialists and be looking at the design and function of an Airline Boarding Pass. After discussing the pros and cons of several different layouts of Boarding Pass, students will then be involved in designing their own.

After completing the Art Section of the topic, students will be learning about the Society aspect of Airports. They will begin investigating the many jobs involved with travel. They will be learning about all the jobs there are from arrival to the airport to landing and disembarking at the destination.



MATHEMATICS

In Mathematics we will be continuing our focus of fractions. This week students will be using their knowledge of equivalent fractions to start looking at fractions of amounts.

After this we will be looking at adding and subtracting fractions and using these skills to apply them in the real life context of word problems.