

Amazing Learning at Laude

A snapshot of the inspirational learning happening across Laude San Pedro...



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1 – Matemáticas dinámicas:

ESO1 Matemáticas: Los alumnos aprenden a realizar operaciones combinadas de forma divertida. Compiten en grupos para obtener el resultado correcto en el menor tiempo posible. Los alumnos salen en busca de los números y símbolos al otro lado del gimnasio (memorización), realizan los cálculos en equipo (trabajo cooperativo) e intentan resolverlo para obtener un mérito en el próximo examen (motivación). Las clases de matemáticas son más dinámicas y los alumnos se interesan y aprenden aún más.



Hemos complementado este proyecto con una parte creativa al realizar unas láminas de dibujos. Fusionando ciencias y arte, con toda certeza, los alumnos potenciarán y transmitirán a otros la admiración y el respeto que sienten por la vida salvaje.

4 – Developing Global Perspectives:

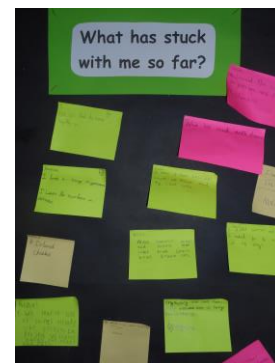


As part of the **Geography** curriculum, **Year 8** investigate different types of settlements. Looking at rural settlements, they examine their pattern, site and situation, function and hierarchy. Students examine

the characteristics of lower and more economically developed countries, evaluating at the impact on the environment as a result of urbanisation. They then look to the future to examine possible solutions.

5 – Making Learning Stick:

In **4D**, we have been trying to make things stick! We are using post-it notes to write down, and think about, how to be successful learners, what we have learned and key points we have remembered. The children have then been exchanging, exploring and building their knowledge and understanding of different topics, by comparing and explaining to each other what has stuck with them.



2 – Spectacular Science:

On Thursday 26th October the **Science Department** held their spectacular science day, full of exciting experiments and amazing learning! Students from Year 5 to 8 took part in a variety of learning based experiments from flame tests to chromatography. Year 9 students became our scientific experts for the day. We are confident that our younger students learned a lot of new techniques and are future budding scientists.



3 – Fusión de ciencias y arte:

Los alumnos de **Year 6** han realizado un proyecto sobre los animales que corren un grave peligro de extinción a nivel mundial. Tras haber trabajado en clase los seres vivos y la clasificación de animales, cada alumno ha elegido un animal amenazado del cual ha buscado información en internet. Con ello se pretende que los alumnos sean capaces de seleccionar la información o datos apropiados y compartirlas mediante la exposición de su trabajo en clase.



Learning News...

Students from our sister school, LAUDE El Altillio, visited us this week to take part in a series of activities to promote links between ISP schools. Students engaged in a number of stimulating debates and participated in a practical workshop about University Life in the UK.