

Amazing Learning at Laude

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



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1 – Learning is a Ka-hoot!

5LG students were ecstatic when they heard they would be playing Kahoot! The children love the exciting multiple-choice quiz questions, with speedy responses earning you more points. Children answer the questions using the iPads; feedback from their responses is immediate, allowing teachers to easily assess learning. Competitive, motivating and fun learning, providing students with personalised support about how to improve and learn from their mistakes.

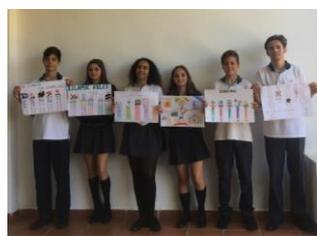


4 – Sparking the imagination of our young learners!

Students in **KS1** have been experimenting with imaginative play. Ordinary places are becoming a castle where a handsome prince is kept captive by a hungry dragon, or a tunnel that an explorer needs to investigate. The children are experimenting with decision-making and are also practising their social skills. Teachers are busy building Prop Boxes filled with irresistible things to spark the imagination of the children – if you have any items such as large pieces of fabric, washing baskets, pretend plastic flowers, old telephones, or large cardboard boxes, please pass them to Susan Briggs Year 2 Teacher.



2 – Ampliando horizontes



Los estudiantes de **2º ESO** han estado estudiando el Islam, investigando sus orígenes y la expansión de la religión. No solo han creado una representación informativa de los Pilares,

sino también se han excedido en la parte visual, incluyendo algunos estilos artísticos Islámicos en sus trabajos. Incorporar arte en la lección ha sido una manera muy efectiva de aprender sobre el Islam.

3 – Active learning at its best...



4P have been learning about the three states of matter, focusing on the liquid state. We chose milk as it is a key ingredient for so many of

our foods. We investigated a 'Journey of Milk,' discussing how milk changes from a liquid to a solid when making butter. We then used milk and cream and applied various techniques, including shaking and whisking, in order to make butter. We observed that the vigorous whisking of the cream turned it from a liquid to a solid butter state. We celebrated our learning success with delicious buttered toasts.

5 – “Out of this world” learning



Y9 Science students recently had the thrill of experiencing the view of a trip into orbit from external cameras fitted to an ISS resupply rocket. The thing they found most amazing was that it takes the rocket only four and a half minutes from lift off to low-earth orbit. Later they watched the live feed from the International Space Station, putting their Physics knowledge into context.

Learning News

Congratulations to Alexandra Sevenco and Philippe Amelios (**Year 11**) for taking part in the Pink Kangaroo Maths competition. It is an invitation-only event that the top scorers in the Intermediate Maths Challenge can take part in, testing candidates' problem-solving skills. Philippe obtained a Participation, and Alexandra managed a Merit, which placed her in the top 25% of the elite competition. Many students at Laude have experienced success in these UKMT events, and it is pleasing to add another two impressive certificates to the collection.

