

# ALBERT PRIMARY SCHOOL

## YSGOL GYNRADD ALBERT

Belonging Together, Growing Together, Succeeding Together

11TH FEBRUARY 2026

Dear Parents and Carers,

Please be reminded that this coming Friday is a scheduled Cluster INSET Day and school will be closed to all pupils.

This particular session is a "Cluster" day, meaning our team will be joining forces with teachers and LSAs from across our local group of schools.

This year, we are dedicating our professional development time to enhancing our reading practices. Literacy is the cornerstone of everything we do, and this Friday provides a valuable opportunity for our teachers to:

- Participate in training updates on the latest literacy strategies.
- Share best practices with colleagues from Penarth Cluster schools.
- Refine our approach to ensure every child receives the best possible support in their reading journey.

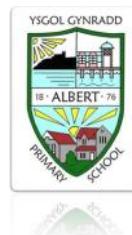
Thank you for your continued support in your child's learning.

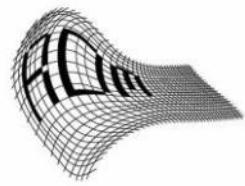
### Parent Governor Representative

The Governors continue to encourage a caring partnership between the School, Parents/Carers and Governors for the benefit of the child, school and community.

We are delighted to inform you that, following the recent ballot for a parent governor representative, ***Dr Andreas Tsopanakis***, was the successful candidate.

The school would like to take this opportunity to thank the other **4** parents/carers who submitted applications supporting the process.





Reid's Digital Music



## ***Digital Music Saturday Club***

**6-Week Course**

**Starting 28th February**

**9:30am - 12:30pm**

**£144**

**Stanwell School, Archer Road, Penarth CF64 2XL**

**Enrolment Deadline - Monday 23rd February**

Embark on a musical journey with our **Saturday Digital Music Club** held in Stanwell School's music department. Tailored for pupils aged 7-11, this dynamic 6-week course teaches how to create original compositions using the powerful music production software package **Reason**. From MIDI sequencing basics to crafting original songs, young participants will grasp foundational digital music production concepts while nurturing their creativity. Designed for progression, returnees advance to more advanced courses, ensuring a continuous exploration of the exciting realm of digital music production. You can now **book** onto our course and join us for an immersive experience where young minds harmonise technology and creativity.

You can watch our informative **video presentation** to gain more insight into the content covered in our sessions, and listen to original **compositions** created by our pupils from previous courses.

**Book Now**

[www.reidsdigitalmusic.co.uk](http://www.reidsdigitalmusic.co.uk)  
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