



31<sup>st</sup> January 2023

## DIGITAL TECHNOLOGIES ENRICHMENT PROGRAM

Dear Families,

Wyong Public School students in Stages 1-3 have the opportunity to be involved in an enrichment program in the area of technology and computing. The program is strongly aligned with the Australian Curriculum and NSW Syllabus outcomes.

### Stage 1 (Year 1 & 2) – 3D Printing & Design

3D printing and design is no longer a thing of science fiction. This new technology has real world applications today, and is being utilised in industries such as medicine, manufacturing, building and art. In this course students will learn how to design and produce physical objects whilst engaging their creative and systems thinking. Students will work collaboratively and learn the basics of computer aided design while working in a 3D environment. Students will leave the course with the finished product that they have designed during their project.

### Stage 2 (Year 3 & 4) – Young Coders 2

Young Coders 2 builds on basic skills and knowledge students have acquired so far. Such concepts as xy-coordinates, variables, parallelism and events are reinforced and extended through the course. When creating projects, students begin to learn about design, including planning, testing and evaluation. Young Coders 2 develops a strong foundation for future coding projects.

### Stage 3 (Year 5 & 6) – Exciting Electronics!

Students will have numerous light bulb moments while they learn all about circuits in Scope IT's Exciting Electronics Course. They will learn to wire and code LEDs as well as learning the difference between analog and digital circuits. Projects will include wiring and coding a 7 segment display and doing something amazing with fruit and vegies

**WHEN:** Thursday, 23<sup>rd</sup> February 2023 – Thursday, 6<sup>th</sup> April 2023

**WHERE:** Wyong Public School's Hall

**WHO:** Stage 1-3 Students (limited places)

**WHAT:** All equipment provided by Scope IT

**COST:** \$66.00 per student – Families can use the Creative Kids Voucher (Service NSW)

**CLOSING DATE:** Complete the permission note below and return with payment of \$66.00 per student by Monday, 20<sup>th</sup> February 2023. (limited positions).

**PAYMENTS WILL NOT BE ACCEPTED AFTER THIS DATE.**

**Special Instructions:** Money will not be refunded if students miss a week.



## DIGITAL TECHNOLOGIES ENRICHMENT PROGRAM

I give permission for my child ..... in class ..... to  
(Please Print)  
participate in Digital Technologies Enrichment Program held at School starting every Thursday between  
23<sup>rd</sup> February 2023 – Thursday, 6<sup>th</sup> April 2023.

- I understand the cost will be \$66.00 per student.
- I understand that if my child is absent during the course of this program I will not receive a make-up session or refund.
- **Payment and notes must be returned by Monday, 20<sup>th</sup> February 2023.**
- **NO PAYMENTS WILL BE ACCEPTED AFTER THIS DATE.**

Parent/Carers Name .....  
(Please Print)

Signature ..... Date .....

Please be advised that this event/activity is required to be held in accordance with any current NSW Health COVID-19 Public Health Orders and the NSW Department of Education's policies and procedures. There may be a risk that your child may be exposed to COVID-19 whilst attending and participating at this event. Your child must not attend if they are displaying any symptoms of illness, and/or if directed to isolate under public health orders.

Thank you,

Mrs K Adams  
iCentre Teacher

D Borrow  
Principal (Relieving)

I have made an online payment

My receipt number is ..... Date .....  
Amount paid .....  
Signature .....

Please fill in the table below if you intend to use a Creative Kids voucher for payment  
**Please attach a copy of your Creative Kids voucher**

Creative Kids voucher number (must start with 9999...)*	9999
Student's name exactly as it appears on Creative Kids voucher	
Student's date of birth	
Email address	
Phone number	

**\*Please attach copy of Creative Kids Voucher**