Teachers Pack

Girls Day Out · Eureka Explorers · Science • Technology • Engineering • Maths

Celebrating 10 YEARS IN STEM

FLEX SERIES 01 | DIGITALLY CURIOUS

GET READY TO FLEX!

JANUARY SCHOOL HOLIDAYS SORTED!

Curious minds. Big digital adventures! Is your girl ready to explore, create and discover? Join us in our immersive 3D world of online STEM adventures for girls aged 10–14. 7 days, 7 exciting AI challenges.

Weeks start 4, 11, 18 & 25 January 2027. Grab your spot!

REGISTER NOW
$220 for the week



Your chance to **WIN an iPad***

Register & complete the 7 day program to go in the prize draw · *T&Cs apply

Dear Teachers, Welcome!

Get ready to spark curiosity, ignite imaginations and inspire the next generation of STEM trailblazers these summer school holidays!

We're excited to share everything you need to introduce **Flex Series 01: Digitally Curious** to your school community.

Designed for girls aged 10–14, this exciting 7-day, 7-level online 3D adventure brings brains, artificial intelligence and discovery together in a whole new way.

It's where curious minds meet cutting-edge technology, and girls discover just how exciting exploring the world of AI can be!

Let's get the word out and make this summer one of curiosity, creativity and discovery!

What's in your pack

01
Poster
Print an A4 poster for classrooms, the library noticeboard or even the staffroom.

02
What's in it for your school
A one-page overview of the benefits, written for principals and STEM leads.

03
20 FAQs
Answers to the questions teachers and parents ask most.

04
Parent letter
A ready-to-sign letter to send home to families.

05
Copy & paste
Ready-to-go text for your newsletter, Compass or Seesaw, plus the key dates.

School group bookings
Looking to book for a whole class or STEM club? Let us know at hello@gdostem.com.au and we will look after you! School group bookings of 10+ registrations will receive a 10% discount that goes back into your school's STEM program.

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Your chance to WIN an iPad*
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FOR GIRLS AGED 10–14 | ONLINE · 4 – 31 JAN 2027

Your brain meets AI. Human skills first, AI second.

7 Days. 7 Levels. Two Powers. One Brain.

7	14	0
days	badges to earn	experience needed

DAY 1	DAY 2	DAY 3	DAY 4	DAY 5	DAY 6	DAY 7
Curiosity	Ethics	Critical Thinking	Judgement	Adaptability	Imagination	Leadership
AI Prompting	AI Chatbots	AI Agents	AI Testing	AI Building	AI Building	AI Communication

- ✓ Students step into Flex Island, a 3D world, where a rainbow road takes them to discover 7 AI learning labs that unlock one level at a time
- ✓ Think first, then AI switches on, then verify the results
- ✓ Safe by design: anonymous Flex name, single player, no chat
- ✓ Co-designed by AI industry and education professionals, so girls learn what the future of work actually asks for
- ✓ Self-directed & self-paced learning at home during the school holidays

Your chance to WIN an iPad*

Complete your 7-day program for a chance to win a pink Apple iPad* (*T&Cs apply). Submit all 7 daily Flexes during your booked week.

Register now · $220
For 7 days of fun filled activities

SCAN TO REGISTER

*T&Cs apply

FOR PRINCIPALS, STEM LEADS & TEACHERS

What's in it for your school?

The World Economic Forum expects 39% of workers' core skills to change by 2030, yet women still hold less than a third of Australia's tech roles. Flex Series 01: Digitally Curious gives your girls a fun, safe way to build AI skills over the summer. Share this Digitally Curious opportunity with your students for them to get a head start to 2027!

SCAN TO REGISTER

10% back to your school's STEM program

Encourage your students to sign up together! Once 10 girls register from your school, 10% of every registration goes back to your school's STEM program.

Students upskilled in AI

Seven Human Powers paired with seven Tech Powers, from AI Prompting and AI Chatbots to AI Agents, AI Testing and AI Building.

Happy parents

Holidays sorted: no driving, no drop-off or pick-up and no schedule clashes. Just a switched-on daughter.

Safe AI by design

Every AI activity is a pre-trained simulation, so girls get safe, controlled results while learning how AI works.

Every girl gets a chance to flex

If the fee is a barrier, nominate students to be on our scholarship register.

Explore Flex Island

Students step into Flex Island, a 3D world where a rainbow road takes them to discover 7 AI learning labs that unlock one level at a time.



Get involved in 3 easy steps

1
Booking a whole class or STEM club? Email us at hello@gdostem.com.au

2
Share the poster, parent letter and newsletter text with your class.

3
Families register at www.gdostem.com.au/flex/register and pay via Stripe.

TEACHERS & PARENTS

20 questions, answered

01 What is the Flex Series?

Flex Series 01: Digitally Curious is a seven-day Human × AI Challenge for girls aged 10–14. Each day, girls put their own brainpower to the test, unlock a new AI skill, then go head-to-head with AI in the ultimate Brain vs AI Showdown. **7 Days. 7 Levels. Two Powers. One Brain.**

02 When is it on?

The **Digitally Curious** summer program runs online from Monday 4 January to Sunday 31 January 2027. There are four seven-day intakes starting Monday 4, 11, 18 and 25 January. Places are limited, so book early.

03 Do students need to know anything about AI or coding?

Nope! Every challenge starts with her own ideas and walks her through the tech step by step. Curiosity is the only thing she needs to bring!

04 How long does each day take?

The Digitally Curious program is designed for self- directed and self-paced learning. They have 7 days to complete their program and students can pause and come back at any time, making it easy to fit around holiday plans.

05 What badges can students earn?

Every day unlocks two badges: a Human Power badge (like Curiosity or Judgement) and a Tech Power badge (like AI Prompting or AI Testing). There are 14 to collect across the seven days, and they all show on their own progress leaderboard.

06 How much does it cost?

$220 (incl GST) per student for a seven-day program. Fees are non-refundable.

07 How do families register?

Four easy steps: **1.** A parent or guardian chooses her date intake and books at www.gdostem.com.au/flex/register. **2.** They pay $220 via Stripe, and her event account is created straight away. **3.** Come back on your date intake to sign in to the Event Hub using the sign-in details from her welcome email. **4.** She enjoys 7 days of fun and submits all seven daily Flexes to complete her program with **a chance to win** a pink Apple iPad* (***T&Cs apply)**

08 How safe is the AI tech?

Very safe. Every Tech Time is a pre-trained lab simulation built by GDOS. AI answers are pre-made: no live AI, no typing, no chat, and nothing leaves Flex Island.

09 Does our school need to run or supervise anything?

No. It's self-directed, self-paced learning, delivered online through our secure GDOS website. Students join from home.

10 How does it de-risk learning with AI?

Girls learn how AI works in a safe, easy lab where every output is controlled and designed by GDOS. They can explore, make mistakes and catch AI errors with zero risk.

11 Student leaderboard progress?

Students can view their progress and badges earned over the 7 days.

12 What does our school get?

Encourage your students to sign up together! Once 10 girls register from your school, 10% of every registration goes back to your school's STEM program.

13 What will students learn?

Each day pairs a Human Power with a Tech Power: Curiosity with AI Prompting, Ethics with AI Chatbots, Critical Thinking with AI Agents, Judgement with AI Testing, Adaptability with AI Building, Imagination with AI Building and Leadership with AI Communication. It all builds to Day 7's Human × AI Grand Finale. Students think first, then AI switches on, and then she verifies the results.

14 Is it safe for students?

Yes, it's safe by design. Every girl plays under an anonymous Flex name, so her real name is never shown. The game is single player with no chat. A Help button connects students to the GDOS Help Desk team. No child is ever identified.

15 What happens on Flex Island?

Students step into Flex Island, our 3D world, where a rainbow road leads to seven learning labs that unlock one level at a time. Girls prompt an AI story of their future self, build their own chatbot, catch AI getting answers wrong, evaluate their brain vs AI and invent something that doesn't exist yet. Embedded video tutoring helps at every level.

16 Who will guide her on Flex Island?

Three fun companions: Bea the Bee helps with instructions and directions, AI Chan the cute bot is her tech companion, and a loyal llama walks beside her, navigating the whole way.

17 How does she go in the iPad draw?

Every girl who completes her 7-day program has a chance to win a pink Apple iPad* (A16) 11-inch Wi-Fi 128GB with USB-C cable and power adapter, valued at $696. 1. Register and pay for a seven-day program. 2. Submit all seven daily Flexes in the Event Hub. 3. Her submission is based on effort not assessment. Each completed program earns her parent or guardian one prize draw entry. The draw is at 7pm AEST on Sunday 31 January 2027. **(*T&Cs apply)**

18 What if the fee is a barrier for a family?

No girl misses out because of the fee. A parent, guardian or teacher can add her to the scholarship register at www.gdostem.com.au/flex/scholarships.

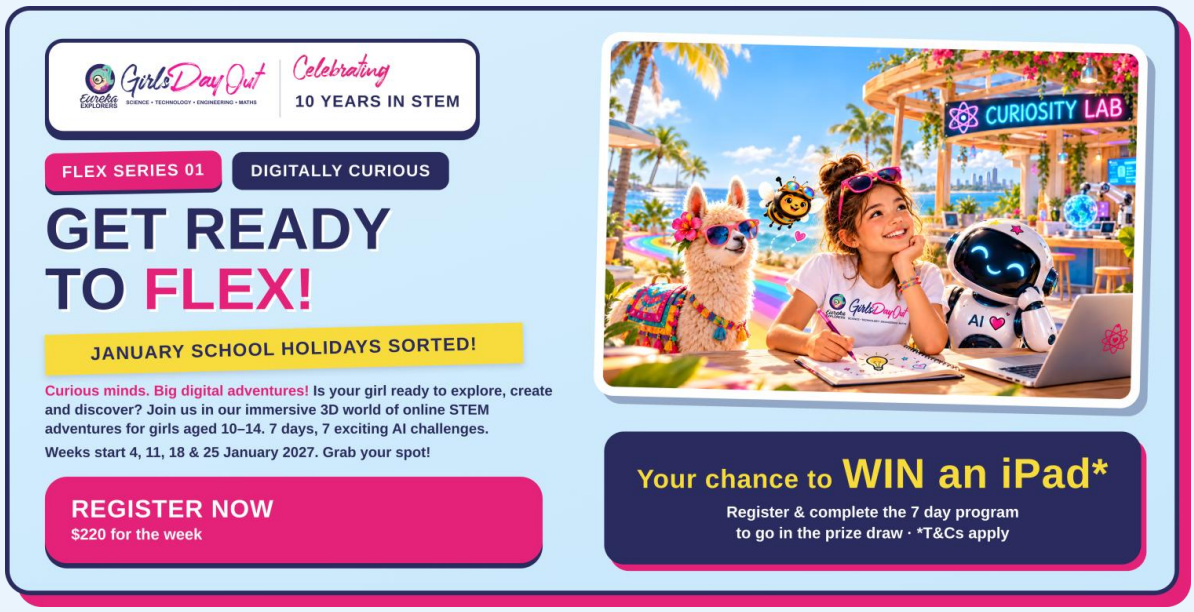
19 How does it connect to the classroom?

It builds digital and AI literacy, critical and creative thinking and ethical understanding over the break, so students get a head start to Term 1, 2027!

20 Who are Girls Day Out in STEM?

GDOS has been inspiring girls in STEM for 10 years. We started as Eureka Explorers a STEM holiday program and held our inaugural Girls Day Out in STEM event in regional NSW in 2019. We're known for interactive, gamified learning that brings the STEM industry and education together.





Dear Parents and Guardians,

Holidays sorted, future unlocked!

The summer holidays are coming! Our school is pleased to share **Flex Series 01: Digitally Curious** from Girls Day Out in STEM (GDOS), a 7-day, 7-level "brain meets AI" program for girls aged 10–14. It runs online through the secure GDOS website in four seven-day intakes starting Monday 4, 11, 18 and 25 January 2027.

Each day pairs a Human Power with a Tech Power on Flex Island, a fun, immersive 3D world. Here's the twist: the AI stays switched off until your daughter has done the thinking herself. Only then does she use it, check it, challenge it and make it better, earning badges as she goes. The program was co-designed by AI industry and education professionals.

- ✓ **Safe by design:** an anonymous Flex name, single player, no chat and a Help button to the GDOS Help Desk
- ✓ **Separate accounts:** an event-only account, so school accounts aren't used or changed
- ✓ **Self-directed learning:** suitable for home self-paced learning that suits your family's schedule
- ✓ **Prize:** complete and submit all seven daily Flexes for a chance to win a pink Apple iPad* (***T&Cs apply)**

How to register

1. Choose her intake and book at **www.gdostem.com.au/flex/register**
2. Pay $220 (incl GST) securely with Stripe. Her event account is created straight away
3. She signs in to the Event Hub using the sign-in details from her welcome email
4. She enjoys 7 days of fun and submits all seven daily Flexes to complete her program with a chance to win a pink Apple iPad* (***T&Cs apply)**

$220 (incl GST) for the seven-day program. Fees are non-refundable and places are limited. If the fee is a barrier, you or her teacher can apply for a sponsored scholarship at www.gdostem.com.au/flex/scholarships.

SCAN TO REGISTER

Kind regards,

Teacher name _____ School _____

READY TO SEND

Copy & paste

Add the QR code to your newsletter or slides. It links families straight to registration.

SCAN TO REGISTER

School newsletter / Compass / Seesaw (about 120 words)

Holidays sorted, future unlocked! Girls Day Out in STEM (GDOS) is celebrating 10 years in STEM education with Flex Series 01: Digitally Curious, a 7-day, 7-level "brain meets AI" 3D world adventure for girls aged 10–14. It runs online with four seven-day intakes starting Monday 4, 11, 18 and 25 January 2027.

Each day pairs a Human Power with a Tech AI Power. Here's the twist: the AI stays switched off until she's done the thinking herself. It's safe, anonymous and chat-free, and no experience is needed. Every girl who completes her 7-day program has a chance to win a pink Apple iPad* (***T&Cs apply**).

$220 (incl GST) for seven days of fun activities. Places are limited. Register at www.gdostem.com.au/flex/register

Short post for staff channels or socials (about 50 words)

Give your students an AI head start! Flex Series 01: Digitally Curious is a 7-day, 7-level 3D world adventure for girls 10–14, co-designed by AI industry and education pros. Human skills first, AI second. Complete the program for a chance to win a pink Apple iPad* (***T&Cs apply**). Online, 4 – 31 Jan 2027. $220 for the week. Share with your class: www.gdostem.com.au/flex/register #GirlsInSTEM #DigitallyCurious

Key dates

Intake	Dates	Notes
Intake 1	Monday 4 – Sunday 10 January 2027	Program opens 9am AEST, 4 Jan
Intake 2	Monday 11 – Sunday 17 January 2027	
Intake 3	Monday 18 – Sunday 24 January 2027	
Intake 4	Monday 25 – Sunday 31 January 2027	All Flexes due 5pm AEST, 31 Jan

Pink Apple iPad giveaway*	
Prize	Pink Apple iPad (A16) 11-inch Wi-Fi 128GB with USB-C cable and power adapter, no mobile or data plan, valued at $696 incl GST
Key Dates	The program runs during the Australian summer school holidays from 4 – 31 January 2027
How to enter	Register and pay for a seven-day program, then submit all seven daily Flexes in the Event Hub during the booked intake with the chance to win a pink Apple iPad* (*T&Cs apply)
Prize Draw	7pm AEST, Sunday 31 January 2027 (random electronic draw)
Winner	Notified by email within two business days, then published on 1 February 2027

*Terms and Conditions (T&Cs) apply; full T&Cs can be found on our website at www.gdostem.com.au
Apple is not a sponsor of this event.
Questions: hello@gdostem.com.au