

Welcome to Eugowra Public School



Eugowra Public School

Term 1 | Week 8 | Tuesday 18th March 2025

FRIDAY 21st March
Wear ORANGE for
Harmony Day

Principal's Message

This week we have 11 students travelling to Sydney to take part in Pulse Alive. This is a wonderful experience for our students, who have been busy practising their dance routines that they are to perform on Thursday night. We wish them all the very best for an exciting performance.

On Monday, our Primary students participated in a STEM workshop in which they learnt coding skills whilst building with Lego.

Our Year 3 & 5 students have now completed all NAPLAN tests. Well done to all students who approached these tests with a positive attitude.



Don't
Forget!!



Buses – As Normal



Sport – TUESDAYS for the next few weeks



Library - Thursdays



Eugowra Public School

Term 1 | Week 8 | Tuesday 18th March 2025

As we begin to have some cooler mornings, we remind families to please label all clothing items. Hats and jumpers do come on and off throughout the day and it is much easier to return items to their owners if they are labelled.

Last week, our P&C held its AGM, and we welcome the new committee members:

President - Rachel Miles

Vice President - Tracey McKenna

Secretary - Cath Welsh

Treasurer - Katrina Noble

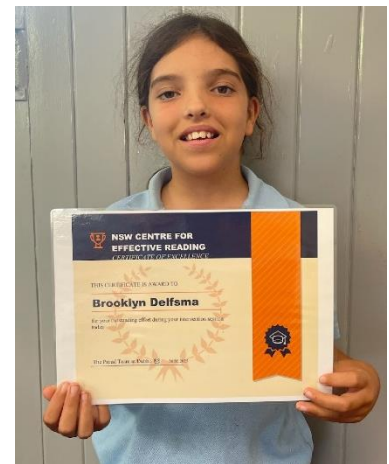
On behalf of the school, thank you to our P&C committee for your continued dedication to Eugowra Public School. With the Boots and Bowties Ball coming up, the P&C are working hard to organise this wonderful event. If any other parents or family members are able to assist, please let our P&C committee know.

Have a wonderful week.

Regards,

Carmel Doyle

Principal



Congratulations to Brooklyn Delfsma for her hard work and achievement with the NSW Centre for Effective Reading program.

*Year 4 and 6 students delivered encouraging messages to the year 3 and 5 students during the NAPLAN testing.
L-R Ava, Brooklyn, Mia and Braidyn.*



Website:
eugowra-p.schools.nsw.edu.au



Contact:
(02) 6859 2233



Email:
eugowra-p.school@det.nsw.edu.au

CALENDAR 2025

TERM 1

Week	Monday	Tuesday	Wednesday	Thursday	Friday
8	17 th March Scripture	18 th March Cricket	19 th March Fat Parcel Lunch Orders	20 th March Library	21 st March
9	24 th March Assembly 1pm	25 th March Cricket	26 th March Fat Parcel Lunch Orders GRIP Leadership Bathurst – Yr 6	27 th March Library	28 th March
10	31 st March Scripture	1 st April Cricket	2 nd April Fat Parcel Lunch Orders	3 rd April Library	4 th April Cricket
11	7 th April Assembly 1pm	8 th April Easter Hat Parade 1.30pm	9 th April Fat Parcel Lunch Orders	10 th April Library	11 th April Sport



ROBOTICS CLUB @ PARKES



FRIDAYS AFTER SCHOOL

The Robotics Club meets for seven weeks each school term. A formal sequenced program enables students to continue developing their skills in design, building, coding, problem solving and teamwork. In the future, there may also be opportunities for students enrolled in our Robotics Club to participate in robotics competitions.

PARKES JUNIOR ROBOTICS

- Fridays 3.45pm – 4.45pm
- Years 1 to 5 at school
- \$210 per term

PARKES INTERMEDIATE ROBOTICS

- Fridays 5.00pm – 6.30pm
- Years 4 to 10 at school
- \$315 per term

TERM 2 CLASSES COMMENCE 9 MAY

Venue:

Marramarra Makerspace Studio
Parkes Library
25 Bogan Street Parkes

For details and to book online:

www.westernenrichment.com.au



SCAN ME



ROBOTICS CLUB @ ORANGE



SATURDAY MORNINGS

The Robotics Club meets for seven weeks each school term. A formal sequenced program enables students to continue developing their skills in design, building, coding, problem solving and teamwork.

ORANGE LITTLE ENGINEERS

9.30am – 10.15am

K – Yr 2 \$175 per term

ORANGE JUNIOR ROBOTICS

10.30am – 11.30am

Yr 1 – Yr 5 \$210 per term

ORANGE INTERMEDIATE ROBOTICS

10.00am – 11.30am

Yr 4 – Yr 8 \$315 per term

ORANGE INTERMEDIATE ROBOTICS

11.45am – 1.15pm

Yr 4 – Yr 8 \$315 per term

ORANGE ADVANCED ROBOTICS

11.45am – 1.15pm

Yr 5 – Yr 10 \$315 per term

TERM 2 CLASSES COMMENCE 10 MAY

Venue:

Calare Public School
44 Wentworth Lane Orange
(enter via Frost Street)

For details and to book online:

www.westernenrichment.com.au



SCAN ME



Website:
eugowra-p.schools.nsw.edu.au



Contact:
(02) 6859 2233



Email:
eugowra-p.school@det.nsw.edu.au



STEM

The Primary class were treated to a STEM coding workshop with visiting presenter from the Western Enrichment Learning Lab.

See previous page for upcoming after school Robotics clubs at Parkes and Orange starting in Term 2

Below – River and Amity enjoying the Robotics workshop

