



Carlton North
PRIMARY SCHOOL

Knowledge Discovery Insight

TRUST • RESPECT • CLEAR & HIGH EXPECTATIONS • RESPONSIBILITY

Welcome to

Amanda Nicholls

Maddison Davis

Wendy Eberhard

Chris Atkins

Kim Best

Debbie Muscat

Mary Ricciuti

Writing

- Writer's Notebook
- Genre List Writing
- Peer-Triad and editing checklist
- Teacher Conferencing

Reading

- Independent reading - 'gradual release of independence'
- Serial stories
- Multimodal (video/audio)
- Silent reading
- Classroom Library
- Home Reading
- Imogen & Kim - Macqlit
- Book club term 2

Mathematics

Number focus

- Place value (including fractions and decimals)
- Addition
- Subtraction
- Multiplication
- Division
- Money
- Patterns

Some other areas of Maths

- Measurement
- Chance and data
- Mapping
- Shape
- Angles

Maths - key skills & mindset

Everyone can learn maths to high levels!

Believe in yourself, it changes what you can do!

Maths is about creativity and making sense!

Mistakes and challenge are the best times for your brain!

 youcubed Maths Class Norms

Maths is about learning not performing!

Questions & discussions deepen your mathematical understanding!

Visualize and make connections to strengthen your brain!

Depth is more important than speed!

A community of learners





Physical Education

- We will explore the different swimming events and the techniques involved for the School Swimming Sports on February 14th.
- We will also be exploring the skills of Volleyball and Tennis, European handball and applying them to modified game situations. We will also further advance our knowledge of the different rules and strategies of these games.
- CNPS Cross Country TBC



The Arts

School Spectacular will be held again this year.

A fantastic opportunity for years 3-6 to perform at Hisense Arena.

There will be an Art Show in Term 3.

This will be a showcase of student Art work.

Italian



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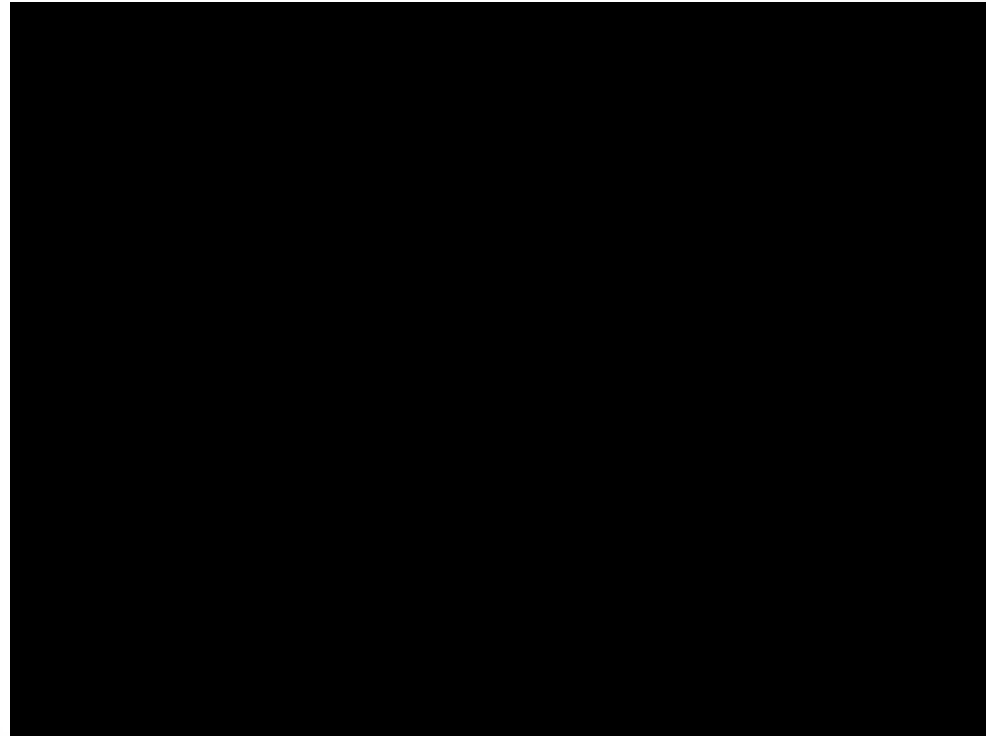
STEM - Science, Technology, Engineering &



Mathematics

The STEM Design Process

- ❖ Research
- ❖ Plan
- ❖ Build
- ❖ Test
- ❖ Modify
- ❖ Evaluate
- ❖ Communicate



Inquiry



Term 1 - Whole school - 'Me and Us' (Personal & Social Development)

Year 3/4 You're the voice - Leadership

Term 2 - Whole school - Diversity & Culture (Geography)

Year 3/4 We are one but we are many - How have people moved over time?

Term 3 - Whole school - Systems of the World (Civics and Citizenship)

Year 3/4 How do community groups impact on our daily lives?

Term 4 - Whole school - Sustainability (Economics)

Year 3/4 We are the world - How do our daily lives impact on the planet?

Wellbeing

- Kids Matter
- School wide positive behaviour
- Planned each week
- Building independence and resilience



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Science

SCIENCE INQUIRY SKILLS

- Questioning and Predicting
- Planning and Conducting
- Processing and Analysing Data and Information
- Evaluating
- Communicating

Camps & Excursions

Camp:

Phillip Island Adventure Resort

Wednesday 19th to Friday 21st September 2018

(last 3 days of Term 3)

Excursions:

Swimming Carnival - Feb 14th

Athletics carnival

Each term we will have an excursion or incursion to support

Home Learning & Support

- Home learning via Diaries
- Other expectations
 - Reading every night (fluency)
 - Weekly spelling words
 - Essential Assessment (Maths)
 - Multiplication tables
 - Writers Notebook

Communication

Compass

Diaries

Seesaw

Tuesday 6th March - Parent Teacher Interviews

Sunday 18th March - Fete

Assessment

- Literacy
- Numeracy
- Reports - comments every 6 weeks and progression point at the end of each semester
- NAPLAN - Term 2 week 5
15th - 17th May

Thank you!

Fete!!! 18th March



WE NEED
YOU!

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