

Level 2 Statement of Intent

Weeks 4 and 5 Term 1 2018

Dates	Developmental	Reading	Writing	Maths	Related Learning Areas
Week 4 20/2- Level 2 Information Night 20/2- Gr 1 Robotics Incursion 22/2- P-2 School Photos	Developmental Focus: Identity: Children feel safe secure and supported This may look like: - Making plans for outside play - Following classroom routines safely - Moving through learning spaces with care - Encouraging new friendships and positive interactions in the classroom and outside	Solving Words using Decoding Strategies: Students will be using some of the following strategies to decode unknown words: - Chunking the word into sound patterns - Stretching out the sounds in the word slowly so that you can hear the word - Looking at the pictures to help give you clues for what the word might be - Skipping over the word, read the whole sentence then think about what word would make sense - Thinking, does this make sense? - Using known words, or parts of words, to make connections to new words and help decode - Using the first letter, sound or spelling pattern to help decode - Recognising high frequency words - Solving words 'on the run'	Explicit Text Type: Recount When learning how to construct their own recounts, the students will be exploring the following learning intentions: - Exploring and using the structure of a recount text, for example being able to include the 5Ws - Who did the activity? - What did they do? - When did this happen? - Where did it take place? - Why was the activity carried out? - Writing in chronological order using time connectives and paragraphs to show a change in event or time - Use and provide technical vocabulary as well as WOW words to describe emotions and the setting - Write using personal viewpoint with past tense language - Revise and edit their piece using the green VCOP highlighter	Place Value: When learning about place value, students will be exploring the following learning intentions: - The positions of digits in a number determines its representation - A number is a representation that can be substituted for: - Materials that show a quantity - A word that describes the quantity - A numerical symbol that records the number - There are patterns to the way numbers are formed – 0 through 9 respectively - The position of a digit represents its value - Two digit numbers are made up of tens and ones - Three digit numbers are made up of hundreds, tens and ones, etc. - Number names have a fixed order	In your child's classroom this may look like the list below or something similar depending on each classroom. Construction: Lego city, MAB, Kapla, mabilo, paper skylines, teddies, animals, little people, boxes, tubes, sticks, logs. Making Table: weaving, origami, painting, pegs, textured paintbrushes, stamps, crinkle cut scissors, MAB stamps. Reading Corners: Postcards, book reviews, independent reading posters, author study books, soft toys, puppets, felt boards. Maths Resource Area: Place value flipcharts, MAB, dominos, guess my number templates, hundreds charts, dice, calculators. Writing Area: Postcards, envelopes, recount planning templates, examples of recounts, the 5W prompts, stamps, author study voting jars. Tinkering Table: Tap Tap boards, geoboards, a variety of tools, old electronics and calculators. Role Play Experiences: 1S- Cafe 1L- Hair Salon 1P- Vet 1TS- Hospital 1J- Travel Agency 1C- Detective 2M- Doctors 2A- Coding Club 2O & 2JL- Chinese Restaurant 2J- The Zoo 2S- Camping
Week 5 26/2- Gr 1 Responsible Pet Ed 3/3- School Community Market	You Can Do It: Playing Fairly Manners Matter: Please and Thank You Enviro/Science: Reducing Waste: what is the compost cycle and how do we implement it at EPS?		Big Write: Recount - A Special Memory Break Down Buddies: We will be revisiting the terms WWW and EBI and what they mean. The class will analyse a piece of writing and identify elements that worked well and elements that could be even better. The whole class will discuss which EBI would make a good goal for the author. Handwriting: Sky Letters - head letters - d, l, f, b, h, k,		