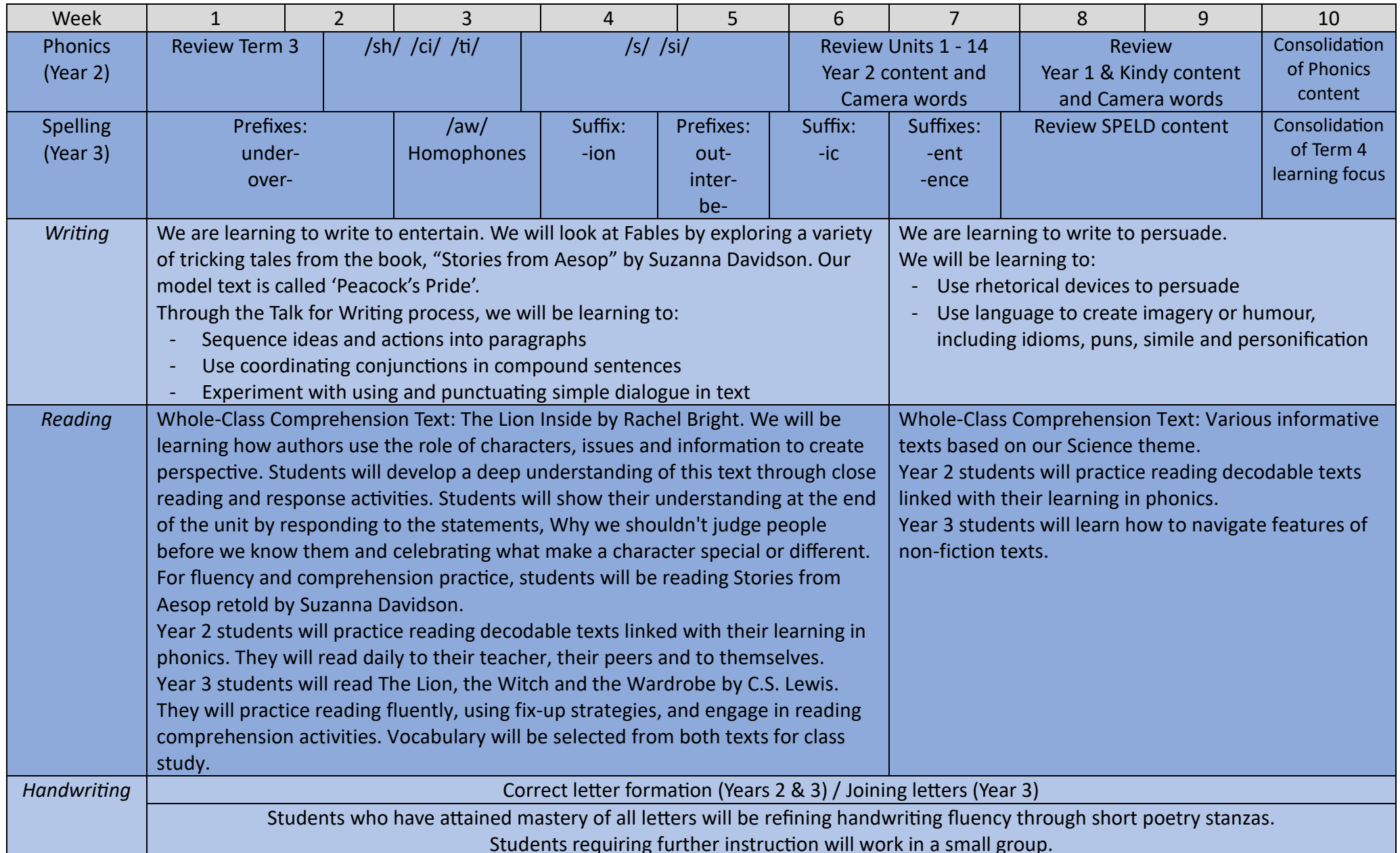
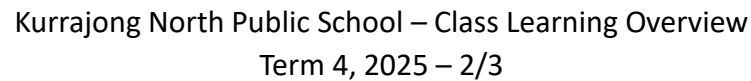




Maths Year 2	Division Months of the Year	Balanced equations Volume	Partitioning Adding Jump Strategy	Multiplication	Division Chance	2D shapes	Doubling Halves Quarters	Addition & Subtraction problems	Consolidation & Review	
Maths Year 3	Decimals Understanding the relationship between tenths and hundredths	Fractions Matching equivalent fractions 2D Shapes Exploring symmetry	Fractions Comparing fractions 2D Shapes Creating tessellating patterns	Add + Sub Using the formal algorithm Addition Regrouping numbers	Data Using size scales in data Length Measuring in mm, cm + m	Decimals Ordering decimals Fractions Fraction amounts beyond 1 whole	Multiplication Partitioning numbers Chance Recording chance outcomes	3D Objects Visually representing 3D objects Volume Using ml and l as comparison	Multiplication Finding missing numbers in a sum Area Measuring perimeter and area	Revision and Consolidation Practice of all concepts
<i>Maths Fluency</i>	Ninja Maths: Each day, students will be taught and will practice maths facts related to their level. Fridays will be 'test day' to determine if they are ready to graduate their level and move to the next. If graduating, they will receive a coloured wrist band.									
<i>Geography</i>	Students will be learning how people use geographical information to understand climates and environments. They will locate and compare deserts, mountain ranges, rivers and look at different zones of the world including tropical, temperate, dry and polar zones. Students will compare seasonal rainfall in places in Australia and display data in column graphs. They will learn to use a compass and give directions using north, south, east and west.									
<i>Science</i>	Students will be learning about the sun and sky. They will research cultural references to the solar system including the Roman and Greek names of planets and days of the week, ancient Inca and Aztec astronomical observatories and Aboriginal Dreaming stories. They will observe the moon over the lunar cycle and record shadow lengths at different times of the day to mark the passage of time. Students will explore how the sun always follows the same path in the sky, rising in the east and setting in the west.									
<i>PD/H</i>	Snake Safety	Sun Safety		Water Safety			Cyber Safety			
Creative Arts	In Creative Arts students will be learning to draw, paint and make artworks relating to our Science unit and a Christmas theme at the end of term.									