

# Autism Provision – The Burrow

## Cycle 1

Curriculum	Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Theme		Around the world	Monsters & Mythical Creatures	Inventions that Changed the World	Blue Abyss	Heroes and Villains	Step into Sunshine
Reading, Communication and English	Communication	Creating an environment, which is language rich Students will have opportunities within their daily timetable to develop their communication skills Students will use topic vocabulary, signs and symbols, communication books, word mats and language apps throughout their weekly curriculum Each session will focus on using technology to facilitate learning and to improve students understanding of emotions and self-regulation Students will use a personalised communication approach to access all parts of the curriculum Targets will be reviewed throughout the year to develop key aspects of communication and interaction skills					
	Phonics and Calligraphy	Students will develop their understanding of sound sets 3-5. Developing letter formation including ascenders and descenders Capital and lower-case letters Including full stops and other punctuation					
	Reading	Identifying genres of interest to develop a love of reading	<b>To develop a love of reading</b> The Dragon Machine The Firebird	<b>To develop a love of reading</b> Inventors: incredible stories of the world's most ingenious inventions The Little Inventors handbook	<b>To develop a love of reading</b> From shore to Ocean floor The Big book of the blue	<b>To develop a love of reading</b> Marvel and DC stories	<b>To develop a love of reading</b> Up in the garden and down in the dirt The wretched waterpark
	English	Reading comprehension	Creative writing	Biographies and Autobiographies	Non-chronological Reports	Comic books	Poems
STEM	Science	Working Scientifically	Forces and Magnets Light and Sound	Living things and their habitats	Animals, including humans	Rocks and Earth	Plants and Nature
	Computing	Understanding common terminology	Accessing the internet safely Use a search engine	Create a document Copy and paste	Create a power point	Common uses of IT in the wider world	Create a simple program
	Mathematics	Number and Place value	Calculation – Addition and Subtraction	Calculation – Multiplication and Division	Measurement and Shape	Money	Time

<b>Creative Arts</b>	<b>Music</b>	Music from different cultures and the use of music in different cultures/ performance of songs	Music used in films – Performance music	What music inspires you? What do you feel when listening to specific songs and the emotions conveyed?	Soundscapes – creating underwater sounds from everyday materials	Tempo, Pace and Rhythm	Songs of the Summer
	<b>Drama</b>	Learning basic drama skills	Christmas performance	Expressing your feelings and emotions through the medium of drama	Learning listening skills through drama games	Community visits	Community visits
	<b>Art and Design</b>	Art from around the world. Basic skills: drawing/sketching painting.	Doodle characters 3D monsters from clay	How we create materials Make our own art tools and paints	Observational skills in drawing Printmaking	Life size masks Mixed media and short animations	Landscapes and sunlight Colour mixing
<b>Independence, Health and Emotional Wellbeing</b>	<b>P.E</b>	<b>OAA Team building</b> Communication <b>Kinball</b> Confidence; Competence	<b>Invasion Games</b> Communication/Challenge Competence <b>Gymnastics (floor)</b>	<b>Health related fitness</b> Challenge <b>Gymnastics – vaulting</b> Communication/Creativity	<b>Net Games</b> Communication/Challenge <b>Invasion Games</b> Confidence/Challenge	<b>Tennis</b> Competence; Confidence <b>Striking and Fielding</b>	<b>Athletics/ HRF</b> Challenge <b>Striking and Fielding</b>
	<b>Sensory Regulation -1</b>	Zones of regulation / Chirpy/ Proprioceptive system	Zones of regulation / Chirpy/ vestibular system	Zones of regulation / Chirpy/ Visual System	Zones of regulation / Chirpy/ Olfactory system	Zones of regulation / Chirpy/ Auditory System	Zones of regulation / Chirpy/ Tactile System
	<b>RSE</b>	Friendship – What makes a good friend?	Winning and losing	When things go wrong	Problem/Conflict Resolution	Families	Growing up and Changing
	<b>Wellbeing</b>	Healthy Minds					
	<b>Cooking</b>	Developing basic cooking skills	Meals for breakfast	Meals for lunch	Meals for dinner	Planning meals	Shopping/budgeting
	<b>Sensory Regulation - 2</b>	Recognising and understanding emotions	Resilience and my positive growth mindset	Me and my Autism	Self-regulation	Community visits	Community visits
<b>Humanities</b>	<b>Geography, History and RE</b>	<b>Geography</b> Continents and Countries	<b>History</b> Historical figures	<b>History</b> Anglo Saxons and the Scots	<b>Geography</b> Oceania	<b>History</b> Vikings	<b>Geography</b> Geography skills and fieldwork

# Autism Provision – The Burrow

## Cycle 2

Curriculum	Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Theme		Jurassic World	Storytellers	Extreme Earth	Castles and Knights	Amazing Animals	Festivals
Communication Reading and English	Communication	Creating an environment, which is language rich Students will have opportunities within their daily timetable to develop their communication skills Students will use topic vocabulary, signs and symbols, communication books, word mats and language apps throughout their weekly curriculum Each session will focus on using technology to facilitate learning and to improve students understanding of emotions and self-regulation Students will use a personalised communication approach to access all parts of the curriculum Targets will be reviewed throughout the year to develop key aspects of communication and interaction skills					
	Phonics and Calligraphy	Students will develop their understanding of sound sets 3-5. Developing letter formation including ascenders and descenders Capital and lower-case letters					
	SPAG	Students will develop their understanding of spelling, punctuation and grammar.					
	Reading	<b>Identifying genres of interest to develop a love of reading</b> When dinosaurs roamed the earth The Ice Monster	<b>To develop a love of reading</b> The Brothers Grimm	<b>To develop a love of reading</b> The Big Earth Book Everything volcanoes and earthquakes	<b>To develop a love of reading</b> Dark Knights and Dingy Castles If you were a kid in a medieval castle	<b>To develop a love of reading</b> Why the Whales Came? Tales of Amazing Animal Heroes	<b>To develop a love of reading</b> We all belong A year full of celebrations
	English	<b>Non chronological reports</b>	<b>Creative Writing</b>	<b>Media</b>	<b>Traditional Tales</b>	<b>Reading comprehension</b>	<b>Poetry</b>
	Communication games	Friendship – What makes a good friend?	Winning and losing	When things go wrong	Problem/ Conflict resolution	Families	Growing up and Changing
STEM	Science	Working scientifically	Living things and their habitats	Earth and Space	Properties of materials	Evolution	Forces
	Computing	Developing basis computer skills throughout the curriculum					
	Mathematics	Number and place value	Calculation	Calculation	Fractions	Geometry	Statistics

Creative Arts	<b>Drama</b>	Learning basic drama skills	Christmas production	Expressing your feelings and emotions through the medium of drama	Learning listening skills through drama games	Animal Drama	Festivals
	<b>Art and Design</b>	Dinosaur Models	Illustrating a children's book.	Extreme Weather Craft	Historical Art	Animal Art	Create festival decorations and posters
Independence, Health and Emotional Wellbeing	<b>P.E</b>	<b>OAA Team building</b> Communication <b>Kinball</b> Confidence; Competence	<b>Invasion Games</b> Communication/Challenge Competence <b>Gymnastics (floor)</b>	<b>Health related fitness</b> Challenge <b>Gymnastics – vaulting</b> Communication/Creativity	<b>Net Games</b> Communication/Challenge <b>Invasion Games</b> Confidence/Challenge	<b>Tennis</b> Competence; Confidence <b>Striking and Fielding</b>	<b>Athletics/ HRF</b> Challenge <b>Striking and Fielding</b>
	<b>Sensory regulation – 1</b>	Zones of regulation / Proprioceptive system	Zones of regulation / vestibular system	Zones of regulation / Visual System	Zones of regulation Olfactory system	Zones of regulation / Auditory System	Zones of regulation / Tactile System
	<b>Sensory regulation – 2</b>	Recognising and understanding emotions	Resilience and my positive growth mindset	Me and my Autism	Self-regulation	Using my self-regulation tool in school and in the community	
	<b>RSE</b>	The way we think	Let's agree to disagree	Growing up sensory	The sensory world around me	Gender who?	Gender you?
	<b>Wellbeing</b>	Healthy minds					
	<b>Cooking</b>	Developing basic cooking skills	Plan a festive meal	Creating a menu	Cooking from a recipe	Vegetarian	Food restrictions
	<b>Community Visits</b>	<b>Accessing my local community –</b> Swimming at Waterfield Leisure centre	<b>Accessing my local community –</b> Accessing Local Libraries	<b>Accessing my local community –</b> Leicester Outdoor Pursuit Centre	<b>Accessing my local community –</b> Exploring the wood	<b>Accessing my local community –</b> Farms and Animal Therapy	<b>Accessing my local community –</b> Parks and Cafes
	<b>Educational Visits</b>	Students will have an opportunity to access an education visit linked to their topic each half term.					
		Wollerton Hall – Titus The T-Rex	Story Teller Experience	Magna Science Museum	Warwick Castle	West Midlands Safari Park	Hunstanton Beach
	<b>Residential</b>	Students will have an opportunity to access a 3 day, 2 night residential at Lea Green Outdoor Education centre. The Residential will take place from Monday 27 <sup>th</sup> May – Wednesday 29 <sup>th</sup> May 2023.					
<b>Humanities</b>	<b>History, Geography and RE</b>	<b>History</b> Prehistoric remains	<b>History</b> Kings and Queens	<b>Geography</b> Weather and Seasons	<b>History</b> Medieval Britain	<b>History</b> Historical Landmarks	<b>RE</b> Festivals and Celebrations