

#### GOSDEN HOUSE SCHOOL ACCESSIBILITY POLICY

Gosden House School recognises and values the contributions that parents, carers, governors and other members of the community can make. We will endeavour to encourage the wider community to understand the aims and vision of the school and to involve them wherever possible.

Provision of information in other formats

We will endeavour, wherever possible, to provide information in alternative formats when required or requested.

Examples of this are by using email, royal mail, enlarged print versions, audio tapes, translations, symbolled text.

Adequate prior notice would be required through the school office.

Accessibility to premises

To continue to ensure that the school building and grounds are accessible to the extended school community, pupils, staff, governors, parents and community members.

# **GOSDEN HOUSE SCHOOL**

# Early Years Foundation Stage

Date of original policy	Sept 17		
Original Author	Cindy O'Sullivan		
Review date and SLT initial	Sept 17		
Next review date	Sept 2020		
Date emailed to governing body	N/A		
Signed Chair of Governors N/A	Signed Head Teacher		

At Gosden House we offer a safe and creative learning environment where children can enjoy, learn and achieve. The school aims to work closely with families and other stakeholders to provide a high quality of education and care, catered to the specific learning and developmental needs of the child.

The statutory framework for the Early Years Foundation Stage (EYFS) can be found at

http://media.education.gov.uk/assets/files/pdf/e/eyfs%20statutory%20frame work%20march%202012.pdf and is based around four guiding principles:

- every child is a unique child, who is constantly learning and can be resilient, capable, confident and self-assured;
- children learn to be strong and independent through positive relationships;
- > children learn and develop well in enabling environments, in which their experiences respond to their individual needs and there is a strong partnership between practitioners and parents and/or carers; and
- > children develop and learn in different ways and at different rates.

# Curriculum

Our programme for pupils in the EYFS is based on seven areas of learning and development:

- communication and language
- physical development
- personal, social and emotional development
- literacy
- > mathematics
- understanding the world
- > expressive arts and design.

The EYFS curriculum is modified to suit the learning of each individual pupil. Play is considered an important part of learning and phonics is part of the daily programme.

Pupils explore a different topic every half term:

Autumn term	Spring term	Summer term
All About Me	Under the sea	Traditional tales
		Pirates
Food	People who help us	Minibeasts
Christmas	Traditional tales	

A full overview can be found in Appendix A.

Pupils are assessed using the Early Years Foundation Stage Profile. Practitioners use observation to continually assess pupil progress in the seven areas of learning and development. Pupil learning is collected, recorded and shared with families.

# Responsibilities

## The school will

- Ensure that staff are professionally trained and familiar with EYFS practice
- Look after the social, emotional and developmental needs of the pupils
- Communicate regularly with parents and carers using the home/ school diary
- Provide or direct parents to support if desired
- Work with families to support the learning and development of pupils
- Meet with parents and carers termly to discuss the progress of their child

## Parents/ carers will

- Except in case of illness or circumstance, ensure their child is in school every day, ready to learn
- > Communicate regularly with the school using the home/ school diary
- > Try to attend meetings and events at the school
- Support their child's learning by reading and playing with them at home

APPENDIX A						
	Autumn	Autumn Spring			Summer	
Topic	All about me	Food	Christmas	People who help us	Traditional Tales	Minibeast
		Christmas	Under the Sea	Traditional tales	Pirates	
Literacy	to identify letters environments. Dencourage child books. Use the sex few days/week able to join in warefrains.  WRITING: Lots of activities. E.g. post board, drawing, physical develous improve fine modern encouraging the making. Discuss of activities work's can put anythin created that the	ionics. Being able is around different daily story to dren to look at ame book for a so children are ith repeated finark making ainting, smart, chalk. Lots of pment to otor skills. Begin by a love of mark what they have a display of 'my where children ag up they have ey like. Finger tor activities e.g. p and moving	READING: Linking initial sound of ol Model/practice words. Use Alphomodel reading. Week, e.g. cat. It types of books a children. Role plow WRITING: Practic different surface e.g. in sand, pair the concrete. Ac writing. Encourage write signs for role Sound strips around classroom to aid Practice naming their sounds.	pjects. reading basic ablocks to help Word of the lave various vailable to ay stories. e manipulating s to form letters, at, with chalk on dults model lots of ge children to e play area. Ind the letter formation.	READING: Continued week. Model segon blending of simp model reading the stories like Spinder predicting the enthe book will be WRITING: Focus in meaning of the Encourage child talk about what and why. Create labels of the place them even if it is child. Continue for development. Us and threading. Note a sentence toget down sentences copy as well as cown sentences (ideas.)	gmenting and ole words. Possible words. Use erella to practice about. In on the work they created they have draws they have draws are maps with the ces written on only clear to the fine motor are sewing cards wodel how to prether. Adults writes for children to children writing

#### APPENDIX A **EYFS Policy** NUMBER: Children will practice NUMBER: Children will practice NUMBER: Children will practice **Mathematics** counting in a range of ways, e.g. counting in a range of ways, e.g. counting in a range of ways, e.g. through songs, counting of through songs, counting of through songs, counting of objects, game, using fingers and objects, game, using fingers and objects, game, using fingers and more. We will help the children more. We will help the children more. We will help the children deepen their understanding that deepen their understanding that deepen their understanding that numbers represent amounts. numbers represent amounts. numbers represent amounts. Children will be able to place AND MEASURE: Children will have Using quantities and objects, they lots of opportunities to use shapes numbers in order and say what is will be able to add and subtract in their play. They will be able to one more or one less than a two single-digit numbers and manipulate the shapes to build number. count on or back to find the objects. Through their play they AND MEASURE: Children will have answer. They can solve problems, including doubling, halving and will develop their understanding lots of opportunities to use shapes of shape so they can talk about in their play. They will be able to sharing. size, weight, capacity, position, manipulate the shapes to build AND MEASURE: Children will have objects. Through their play they distance, time and money. They lots of opportunities to use shapes will be able to explore will develop their understanding in their play. They will be able to characteristics of everyday of shape so they can talk about manipulate the shapes to build objects and shapes and use size, weight, capacity, position, objects. Through their play they mathematical language to distance, time and money. They will develop their understanding will be able to explore describe them. This might of shape so they can talk about happen in the role play area characteristics of everyday size, weight, capacity, position, where they are using a block as objects and shapes and use distance, time and money. They mathematical language to will be able to explore a phone and can describe how it is similar. describe them. This might characteristics of everyday happen in the role play area objects and shapes and use where they are using a block as a mathematical language to phone and can describe how it is describe them. This might similar. happen in the role play area where they are using a block as a phone and can describe how it is

similar.

APPENDIX A			EYFS Policy
Personal, Social and Emotional Development	MAKING RELATIONSHIPS: Children can play co-operatively, taking turns. They show sensitivity to others needs and feelings to for positive relationships with both peers and adults.	SELF-CONFIDENCE AND SELF-AWARENESS: Children are confident to try new activities and say why they like some and dislike others. They are confident to speak in a group and will share their ideas. They are able to say when they do and do not need help.	MANAGING FEELINGS AND BEHAVIOUR: Children can talk about how they and others show their feelings, behaviour and consequences. They know that some behaviour is unacceptable. They can work as part of a group or class. They can adjust their behaviour to different situations.
Understanding the World	PEOPLE AND COMMUNITIES: Children will have opportunities to talk about past and present events in their own lives and in the lives of family members. We will develop the children's understanding that other children might not like the same things as them and help them to become sensitive to this through their play and show and tell. Children will know about the similarities and differences between themselves and others, and among families, communities and traditions through our 'All About Me' topic.	THE WORLD: Children will learn about similarities and differences in relation to place, objects, materials and living things. They will have a chance to talk about their environment and how it differs from other environments. They will make observations of animals and plants and explain why some things occur, and talk about changes. We will be growing our own bean stalks during our 'Traditional Tales' topic to be able to talk about changes in plants.	TECHNOLOGY: Children will have lots of opportunities to develop their understanding of technology through a range of devices like Ipad's, Computers, toys and robots. They will learn that a range of technology is used in places such as schools and homes. They will be able to select and use technology for particular purposes.

APPENDIX A			EYFS Policy
Expressive Arts and Design	EXPLORING AND USING MEDIA	EXPLORING AND USING MEDIA	EXPLORING AND USING MEDIA
	AND MATERIALS: Children will sing	AND MATERIALS: Children will sing	AND MATERIALS: Children will sing
	songs, make music and dance,	songs, make music and dance,	songs, make music and dance,
	and experiment with ways of	and experiment with ways of	and experiment with ways of
	changing them all year round.	changing them all year round.	changing them all year round.
	They will safely use and explore a	They will safely use and explore a	They will safely use and explore a
	variety of materials, tools and	variety of materials, tools and	variety of materials, tools and
	techniques, experimenting with	techniques, experimenting with	techniques, experimenting with
	colour, design, texture, form and	colour, design, texture, form and	colour, design, texture, form and
	function.	function.	function.
	BEING IMAGINATIVE: Children will	BEING IMAGINATIVE: Children will	BEING IMAGINATIVE: Children will
	use what they have learnt about	use what they have learnt about	use what they have learnt about
	media and materials in original	media and materials in original	media and materials in original
	ways, thinking about uses and	ways, thinking about uses and	ways, thinking about uses and
	purposes. An area of the	purposes. An area of the	purposes. An area of the
	classroom that will aid this	classroom that will aid this	classroom that will aid this
	learning is the role play corner	learning is the role play corner	learning is the role play corner
	where children can use their	where children can use their	where children can use their
	imaginations to create narrative	imaginations to create narrative	imaginations to create narrative
	play. They can represent their	play. They can represent their	play. They can represent their
	own ideas, thoughts and feelings	own ideas, thoughts and feelings	own ideas, thoughts and feelings
	through design and technology,	through design and technology,	through design and technology,
	art, music, dance, role play and	art, music, dance, role play and	art, music, dance, role play and
	stories.	stories.	stories.

APPENDIX A			EYFS Policy
Communication and Language	LISTENING AND ATTENTION: Children listen attentively in a range of situations. They listen to stories and can respond with comments or questions. They give their attention to what others say and respond appropriately.	UNDERSTANDING: Children follow instructions involving several ideas or actions. They are starting to understand why or how questions about their experiences or familiar stories.	SPEAKING: Children express themselves effectively, showing awareness of listeners' needs. They are starting to use past, present and future forms when talking about events they have been a part of. They are developing their own narratives and explanations by connecting ideas or events.
Physical Development	MOVING AND HANDLING: Use a range of games to allow children to practice moving in a variety of ways. Obstacles set up so children can practice jumping and landing safely and negotiating space successfully. Ball games will be used to practice control over an object. Children will have lots of opportunities to practice using different tools to increase their control and create a preference for a dominant hand. HEALTH AND SELF CARE: Through topic we will discuss the health difference of foods so children can understand that something like an apple is a better choice than a chocolate bar. The children will have an opportunity to try new foods.	MOVING AND HANDLING: Use a range of games to allow children to practice moving in a variety of ways. Obstacles set up so children can practice jumping and landing safely and negotiating space successfully. Ball games will be used to practice control over an object. Children will have lots of opportunities to practice using different tools to increase their control and create a preference for a dominant hand. Children will also be encouraged to practice letters so they become more recognisable and correctly formed.  HEALTH AND SELF CARE: children show understanding that good practices with regard to exercise, eating, sleeping and hygiene can contribute to good health. Through our topics, we will talk about keeping ourselves and others safe and how we can do this on our own.	MOVING AND HANDLING: Use a range of games to allow children to practice moving in a variety of ways. Obstacles set up so children can practice jumping and landing safely and negotiating space successfully. Ball games will be used to practice control over an object. Children will have lots of opportunities to practice using different tools to increase their control and create a preference for a dominant hand. Children will also be encouraged to practice letters so they become more recognisable and correctly formed.  HEALTH AND SELF CARE: children show understanding that good practices with regard to exercise, eating, sleeping and hygiene can contribute to good health. Through our topics, we will talk about keeping ourselves and others safe and how we can do this on our own.