# Spring 2

Information Technology - Email

# Lostwithiel Primary School

### Computing Knowledge Organiser

**Prior Learning:** In Year 1 children will have learnt about the internet as a source of information and communication. They will have learnt the importance of adding an accurate email address and how to navigate online content. They will have also learnt how to use word processing packages such as Microsoft Word to type short texts.

#### Key Computing Knowledge:

- Know how to open an email program.
- Know how to enter an email address with accuracy, and using @, in the address field.
- Know that an email address must be accurate or the message will not be delivered to the right person.
- Are able to write a short email remembering to include a question for response.
- Know how to add an attachment, such as a photograph, using the paperclip icon.
- Are able to send the email from a class account.
- Know how to open and reply to a message received.

### E-Safety Learning Opportunity:

- Know that communicating through email must be done respectfully and with kind words.
- Know that online information is not always confidential.
- Know that personnel information such as address, telephone number and passwords should be kept private.
- Know that if I feel unsafe online I must tell a trusted adult.



Year 2

Oak Tree Class

Key Computing Vocabulary					
email	An electronic message from one computer user to one or more		attachment	A file, image or video which is added to an email.	
	others via a network.				
address	The details of the place where someone lives or situated.		open	Able to view - not closed.	
<ul> <li>Microsoft Mails</li> <li>address</li> <li>The details of the place where s</li> <li>The computer symbol for 'at'.</li> </ul>		reply	say something in response to something someone has said		
message	A verbal, written, or recorded communication sent to someone				
	else.				
Computing Outcomes		Cross Curricular Links			
Children will compose emails to the National Maritime Museum to thank them		English - statements, questions and commands.			
for our school trip and ask some further questions about what they learnt.		History - To ask and answer questions, choosing and using parts of stories and other			
			sources to show that they know and understand key features of events.		
Linked d	ocuments: Class Overview, Computing Whole Sc	chool Progres	sion docume	nt and Class Medium Term Planning.	
	address @ message Com emails to t d ask some	email       An electronic message from one computer user to others via a network.         address       The details of the place where someone lives or sit         @       The computer symbol for 'at'.         message       A verbal, written, or recorded communication sent else.         Computing Outcomes       Emails to the National Maritime Museum to thank them d ask some further questions about what they learnt.	email       An electronic message from one computer user to one or more others via a network.         address       The details of the place where someone lives or situated.         @       The computer symbol for 'at'.         message       A verbal, written, or recorded communication sent to someone else.         Computing Outcomes       English - st         d ask some further questions about what they learnt.       History - To sources to sources to sources	email       An electronic message from one computer user to one or more others via a network.       attachment         address       The details of the place where someone lives or situated.       open         @       The computer symbol for 'at'.       reply         message       A verbal, written, or recorded communication sent to someone else.       reply         Computing Outcomes       emails to the National Maritime Museum to thank them d ask some further questions about what they learnt.       English - statements, questions and answ	