Mangonui School Inquiry Learning Progressions (For review)

Yrs1&2	Yrs 3 & 4	Yrs 5 & 6
Curiosity: I can • Participate in class brainstorming.	Curiosity: I can • Participate in group brainstorming.	Curiosity: I canUse a variety of brainstorming techniques.
	Learn - Access and engage with existing knowledge)
 Questioning: I can Tell that questions and statements differ. Planning: I can With support get information to answer my questions. With support record my information. Research Skills: I can Recognise key words and pictures Record useful information through drawings and simple sentences. Information: I can View information from teacher selected sources. Discuss information from teacher selected sources. Collaboratively decide which information answers our questions. OR collaboratively create a hypothesis (to test). 	 Questioning: I can Ask an open and closed question. Planning: I can Choose some sources of information. Begin to use appropriate methods for recording my information. Research Skills: I can Highlight key words in paragraphs. Record useful information by highlighting Information: I can Begin to use keywords to search teacher and self selected sources. Find and discuss information. Identify main ideas and keywords that answer my question/s OR develop a hypothesis (to test). In a group, decide on which information answers our questions. OR create a hypothesis (to test). 	 Questioning: I can Identify and use open and closed questions. With support, form a questions worthy of inquiry. Planning: I can Identify and use multiple sources of information Select and use appropriate methods for recording my information. Research Skills: I can Highlight key words and phrases in text. Record useful information by writing notes. Information: I can Use keywords and search a range of sources. Independently filter and select resources from people, text and digital sources. Discuss information found. Summarise relevant information to answer my question/s. OR independently develop a informed hypothesis (to test).
Create - combine existin	g knowledge with original ideas in new and imaginative we	ays to create a unique outcome
 Creating: I can Help devise a test to check our hypothesis Contribute to a presentation to share our new learning with an audience 	 Creating: I can Work in a group to help devise a test to check our hypothesis Select a mode to present and share my new learning with an audience. 	 Creating: I can Devise a suitable test to check my hypothesis Select the most effective mode of presentation to share my new learning with an audience and begin to justify my choice
Share	- Connecting and collaborating with others. Embedding ne	ew knowledge.
Evaluation: I canTalk about my learning.Begin to self/peer assess.Ask for feedback.	 Evaluation: I can Talk about what has been learnt and with assistance can identify the next step. Peer/self assess honestly. Ask for feedback and respond to this. 	 Evaluation: I can Talk about what has been learnt and identify the next step. Peer/self assess with increasing accuracy. Ask for feedback and respond appropriately.