Curriculum - Oscar Learning Platform

Overall Curriculum Support

Capability	How Oscar Supports It
Critical & Creative Thinking	Students plan, test, adjust and improve solutions
Literacy	Sentence construction, oral language, listening comprehension
Numeracy	Sequencing, counting, spatial reasoning, problem solving
Personal & Social Capability	Turn-taking, collaboration, persistence
ICT Capability	Understanding how systems respond to instructions (without screens)

English / Literacy Alignment (Early Years – Year 4)

Oscar + WordKLIX Activity	Literacy Skill Developed	English Connection
Sentence building	Word order and sentence structure	Creating meaningful texts
Instruction sequencing	Understanding procedural text	Comprehension of text structure
Listening to audio prompts	Listening for meaning	Oral language and comprehension
Story-based challenges	Retelling and narrative logic	Story structure and cohesion

WordKLIX / Oscar Activity	What Students Do	Literacy Skills Developed	Curriculum Links (Teacher Meaning)
Simple sentence building	Construct sentences using noun + verb KLIX	Sentence structure	Creating meaningful texts
Expanded sentence building	Add descriptive KLIX (e.g. adjectives)	Sentence elaboration	Sentence fluency and detail
Word order challenges	Experiment with different word arrangements	Grammar, syntax awareness	Understanding sentence structure
Adjective KLIX use	Select descriptive words to enhance meaning	Vocabulary development	Expressing ideas clearly
Phrase KLIX combinations	Combine clauses or phrases	Cohesion and flow	Text cohesion
Question building	Construct questions using WordKLIX	Punctuation awareness, structure	Language conventions
Listening to Oscar prompts	Follow oral instructions	Listening comprehension	Oral language skills
Story sequencing activities	Arrange sentences to form a narrative	Narrative structure	Creating structured texts
Collaborative sentence play	Work in pairs/groups to construct meaning	Oral language, discussion	Speaking and listening outcomes

© Coplin Corp 2026

Mathematics Alignment (Early Years – Year 3)

Oscar Activity	Learning Skill Developed	Maths Connection
Step counting challenges	Counting, one-to-one correspondence	Number sense and counting
Path planning	Estimating distance and direction	Measurement and spatial reasoning
Pattern building with KLIX	Recognising and extending patterns	Algebraic thinking foundations
Multi-step challenges	Holding steps in memory and order	Problem solving and reasoning

Oscar Activity / Mode	What Students Do	Skills Developed	Curriculum Links (Teacher Meaning)
Math Quiz mode	Answer spoken math questions using KLIX responses	Mental maths, recall, listening comprehension	Fluency in number facts
Math Quiz – number operations	Respond to addition/multiplication and missing number prompts	Calculation strategies	Number & algebra

Digital Technologies (Australian Curriculum v9 Foundation to Year 4)

Oscar Skill / Activity	What Students Do	Curriculum Connection
Sequencing KLIX	Arrange physical instructions to control Oscar's movement	Follow and describe a sequence of steps (algorithms)
Debugging challenges	Identify mistakes and adjust instruction order	Recognise errors and improve solutions
Cause and effect play	Observe how different KLIX change outcomes	Understand how digital systems respond to inputs
Repeating patterns	Use repeat-style KLIX sequences	Recognise patterns and apply logical thinking

© Coplin Corp 2026