

OCEANS



**SIGHT WORD READERS:
IN THE WATER**

This product includes an Interactive reader, for whiteboard or individual laptop or tablet use, and a full-colour A5 printed companion reader. Precisely levelled fiction and nonfiction readers integrate literacy with content instruction. Meet your literacy standards

with these research-based, levelled books for beginning readers! Children will love the gorgeous photographs, fun topics, and comprehension activities included in every book.

READING LEVEL: AA, Word count: 25, Science Standard: Earth's Resources

VOCABULARY - Sight words: I, in, play, the - Picture words: Fountain, lake, pool, river, water

NL4167 \$19.95



SUPER DUPER SCIENCE RUB-A-DUB-DUB (PREP/YR 3)

Annalisa Suid • ISBN 1740259316

This book is divided into six chapters, each dedicated to a specific category of ocean life or landscape. It is intended to help young children develop a hands-on understanding of science, while developing language skills. Children will learn to relate to the ocean environment in a personal way, through literature, observation, art, games and songs.

MMA2017 \$24.95



AN INTEGRATED UNIT: THE OCEAN (P-2)

Jennifer Rawlinson • ISBN 186401 721 X

This book is designed to raise children's awareness and interest in the ocean and the importance of water. The activities include observation, collecting and sorting data and organising information. Learning outcomes have been included where appropriate and reference has been made to Howard Gardner's theory of Multiple Intelligence and both Bloom's Taxonomy and William's Taxonomy.

1688 \$29.95



SUPER DUPER SCIENCE: OUTSTANDING OCEANS (1-3)

Annalisa Suid • ISBN 1 74025 771 5

Students will create watercolour coral, make paper bag anemones, build tide pool dioramas and star in a musical review. This book includes research and observation projects, reports, writing activities, literature links, songs and fact cards.

MMA2020 \$24.95

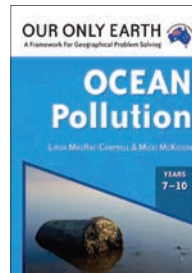


HANDS-ON UNITS: OCEANS

Karen M. Breitbart, Marilyn Barr • ISBN 1 74170 271 2

The activities contained in this unit encourage both cooperation and positive classroom interaction. At the same time, they reinforce and expand the children's knowledge and skills in all of the important curriculum areas. Your children will enjoy teaching their family members the variety of ocean facts discovered during this unit.

MMA2081 \$16.95



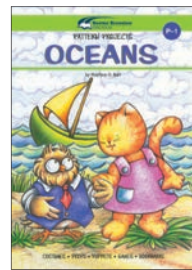
OUR ONLY EARTH: OCEAN POLLUTION (YEARS 7-10)

Micki McKisson, Linda MacRae-Campbell • ISBN 9781862998544

Now you can challenge your students with the complexities of marine pollution. As part of the Our Only Earth series for Years 7-10, this revised Australian edition of Our Only Earth: Ocean Pollution educates students about the effects of pollution and global warming on the world's oceans now and in the future, then empowers them to take action. As of 2014, the series has been

updated to show correlations to the Australian Curriculum, both specifically within the subject of geography and generally across all learning areas.

3657 \$24.95



PATTERN PROJECTS: OCEANS

Marilynn G. Barr • ISBN 1 74170 276 3

Children will enjoy making wands, headbands, puppets, costumes, display boards and games featuring all their favourite undersea creatures. Provide clownfish and starfish patterns for children to practise alphabet or counting skills. Make a "She Sells Seashells By the Seashore" game board for children to practise sorting skills. Reproduce bookmarks for children to use while developing their reading skills.

MMA2193 \$24.95



EARLY YEARS TIPS AND CLIPS: SEA CREATURES

Marilynn G. Barr • ISBN 1 74101 265 1

Introduce children to familiar and unusual creatures found in the sea with the activities in this book. Share facts and provide easy-to-find materials for children to practise a variety of skills. Projects include counting fish into a pelican's pouch, spinning to play on a game board, matching walrus tusks, colouring, cutting, pasting and more!

MMA2158 \$24.95



WHALES: A SCIENCE DISCOVERY BOOK

Annalisa McMorrow • ISBN 1 74101 012 8

This book is filled with exciting activities on whales for kids. Each page is written directly for the children to explore whale sonar, make a sea circus, with activities to look for whales and their habitats, and other information that they can easily understand. Ages 5-7.

MMA2091 \$24.95

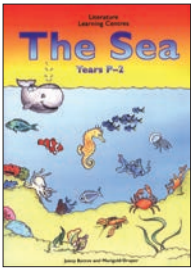


HANDS-ON PROJECTS - SEA LIFE

Carol Wawrychuk & Cherie McSweeney • ISBN 1 74025 773 1

(Prep/K) Sea Life is a thematic unit in which children explore the ocean environment by using a multitude of three-dimensional activities. Using paper plates, oatmeal and a variety of other easily accessible items, children create a beautiful ocean scene featuring crabs, starfish, eels, sharks, fish, sand and more. Book includes easy-to-make props, games, crafts and more.

MMA2046 \$24.95



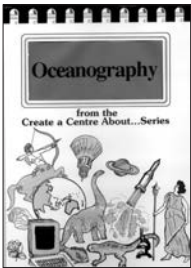
LITERATURE LEARNING CENTRES: THE SEA (P-2)

Marigold Draper and Jenny Kotros • ISBN 1 74025 423 6

The Sea is a teacher resource book designed to enrich language and literacy experiences for children in the early years of schooling. The activities also cover important literacy skills in listening, speaking, reading, writing and word activities. The activities in this book relate to English, Maths, Science, Social Studies, Art/Music and Life skills and are based on the following books: Blueback by Tim

Winton and The Cay by Theodore Taylor.

6155 \$24.95

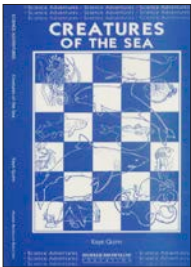


CREATE-A-CENTRE ABOUT ... OCEANOGRAPHY (4-8)

Educational Impressions • ISBN 1 86401 027 4

Create a Centre ... is designed to provide teachers and students with activities which extend the learning experience. Exercises can be applied to any unit of study and will be equally appealing to motivated students and reluctant learners. Tasks centre around the following strands: Marine Biology (fish, mammals, shells and plant life), Geological Oceanography, and Physical Oceanography.

3961 \$24.50

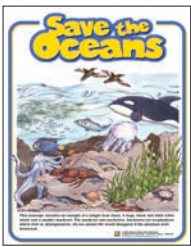


CREATURES OF THE SEA (3-6)

Kaye Quinn • ISBN 0 94732 687 1

Sharks, whales, dolphins, penguins and many other varieties of sea life will capture your students interest and imagination. Little known facts are combined with interesting activities so that children can expand their general knowledge while they complete each activity. We know all about Great White Sharks and Killer whales but how many people have heard of the Black Swallower of the Narwhal?

3449 \$21.50

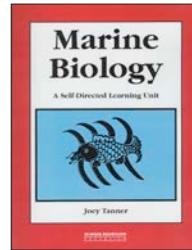


POSTERS: SAVE THE OCEANS

Annalisa Suid • 9781741015836

Inspire young minds to think about the world they live in. Display this beautifully illustrated poster series to remind your children about important basic concepts in environmental awareness. Supporting Resources: Love the Earth! (MMA1965), Save the Animals! (MMA1964), Learn to Recycle! (MMA1966)

HBPO70 \$19.95



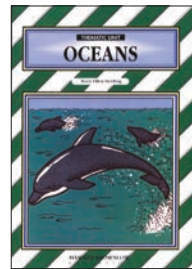
SELF DIRECTED LEARNING UNIT: MARINE BIOLOGY - THE ECOLOGY OF THE SEA (3-7)

Joey Tanner • ISBN 1 86299 848 5

In this whole-brain approach students research & report, compare, contrast & create. Each unit needs little teacher supervision. Units include interdisciplinary and integrative activities as well as learning centre ideas.

In Marine Biology: The Ecology of the Sea students dive into the sea's ecology. Students study the delicate relationships between the organisms that make up food chains and the mysteries of the ocean floor and they'll find out what alluring careers are waiting in this futuristic field.

3663 \$29.95



THEMATIC UNIT: OCEANS (3-6)

Mary Ellen Sterling • ISBN 1 86299 681 4

Each thematic unit integrates activities across the curriculum in English, maths, science, social studies, art, music and life skills. Each thematic unit includes: Literature selections, planning guides, writing ideas, homework suggestions, curriculum connections, group projects, a culminating activity and a reading list. The activities are based on the following books: The Cay (Theodore Taylor) and Blueback (Tim Winton) and include

exercises across the curriculum.

3079 \$29.95



THE MAGIC SCHOOL BUS® ON THE OCEAN FLOOR (3-6)

Joanna Cole • ISBN 1 86401 579 9

Ms. Frizzle's class is studying the ocean. Together they ride the Magic School Bus to the bottom of the ocean, through schools of fish, among beautiful coral gardens, across a lava vent and finally, they ride the ocean current back to class. While they travel through they learn about the ocean and its animals as you students will too.

4909 \$18.75

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If you have a pre-existing account with Hawker Brownlow Education, you can now order online and pay using that account.

09-068-03

CODE	TITLE	PRICE	QTY
MMA2017	Super Duper Science Rub-a-Dub-Dub (Prep/Yr 3)	\$24.95	
1688	An Integrated Unit: The Ocean (P-2)	\$29.95	
3961	Create-a-Centre About ... Oceanography (4-8)	\$24.50	
MMA2020	Super Duper Science: Outstanding Oceans (1-3)	\$24.95	
MMA2081	Hands-On Units: Oceans	\$16.95	
MMA2193	Pattern Projects: Oceans	\$24.95	
MMA2158	Early Years Tips and Clips: Sea Creatures	\$24.95	
MMA2091	Whales: A Science Discovery Book	\$24.95	
MMA2046	Hands-On Projects – Sea Life (Prep/K)	\$24.95	
6155	Literature Learning Centres: The Sea (P-2)	\$24.95	
3449	Creatures of the Sea (3-6)	\$21.50	
HBPO70	Poster: Save the Ocean	\$19.95	
3657	Our Only Earth: Ocean Pollution (Years 7-10)	\$31.00	
3663	Self Directed Learning Unit: Marine Biology – The Ecology of the Sea (3-7)	\$29.95	
NL4167	Sight Word Readers: In the Water (IWB Set)	\$19.95	
3079	Thematic Unit: Oceans (3-6)	\$29.95	
4909	The Magic School Bus® on the Ocean Floor (3-6)	\$18.75	
TOTAL		\$	

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