## **Teachers' Resource Centre**

Saskatchewan Rivers Public School Division #119 Prince Albert, SK PH: (306) 764-4045 FAX: 306-764-4635 E-mail: trc@srsd119.ca

## Grade 2 Science Resources

The following resources are available from the TRC to support the grade 2 science curriculum. For further information regarding the resources listed below, please go to our online catalogue and search using the title OR do a subject search using the title of the unit (ie: Liquids & Solids).

For those of you who are familiar with our big theme boxes, we are trying smaller kits of less than 10 books in order that more teachers may be able to make use of our resources. For that reason, we ask that you do not book all available resources for a unit but choose instead the ones you think will be most useful for your purposes.

Life Science – Animal Growth and Changes		
Author	Title	Call Number
	Individual Titles	
Dawn Casey	Barefoot book of earth tales., The	398.2 CAS <b>3 copies</b>
Jennifer E. Lawson	Hands-on science, level two.	500 LAW 2 copies
Demetra Georgopoulos	Growth & changes in animals, grades 1 & 2.	590 GEO
	Growth and changes in animals.	591 GRO <b>2 copies</b>
Diane Schlichting	Growth & change in animals.	591 SCH <b>2 copies</b>
	Class Sets	
Les Asselstine	Science everywhere 2.	CS 500 ASS <b>31 copies + guide</b>
	Animals grow.	CS 571.8 ANI 20 copies

	Animals.	CS 590 ANI
		10 copies
Lalie Harcourt	All about animals.	CS 591 HAR
		47 copies
	Guides	
	Guiues	
Lalie Harcourt	Science & technology teacher's	GUI 500 HAR
	guide, grade 2.	10 copies
	Videos	
	All about animal life cycles.	DVD 571.81 ALL
	All about food chains.	DVD 577.16 ALL
	All about animal needs.	DVD 577.16 ALL DVD 590 ALL
	All about animal adaptation.	DVD 590 ALL DVD 590 ALL
	What is an animal?	DVD 590 WHA
	All about animal behavior &	DVD 590 WHA
	communication.	
	All about bugs.	DVD 595.7 ALL
		VCR 595.7 ALL
	All about fish.	DVD 597 ALL
		VCR 597 ALL
	All about amphibians.	DVD 597.8 ALL
	All about reptiles.	DVD 597.9 ALL
	All about birds.	DVD 598 ALL
	All about mammals.	DVD 599 ALL
		VCR 599 ALL
	All about endangered and extinct animals.	DVD 639.9 ALL
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	Kits	
Bobbie Kalman	Introducing living things. (10 books)	KIT 571 KAL
Sean Callery	Discover Earth's ecosystems. (4 books)	KIT 571.8 CAL
Frank Serafini	Looking closely. (5 books)	KIT 578.7 SER
Bobbie Kalman	It's fun to learn about animals. (7	2 copies KIT 590 KAL
	books)	
	Super sized animals. (9 books)	KIT 590 SUP
	Watch animals grow. (8 books)	KIT 590 WAT 2 copies
Victoria Huseby	Looking at life cycles. (4 books)	KIT 591 HUS
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Bobbie Kalman	Baby animal habitats. (10 books)	KIT 591 KAL
Wayne Lynch	Who is this? (8 books)	KIT 591 KAL KIT 591.4 LYN
Etta Kaner	Have you ever? (4 books)	KIT 591.4 LTN KIT 591.5 KAN
Etta Kallel	nave you ever? (4 books)	
Camilla De la Pedevera	Animal life cycles. (5 books)	<b>2 copies</b> KIT 591.56 DE
Camilla De la Bedoyere	Allina me cycles. (5 books)	
	Insects and how they grow. [30	2 copies KIT 595 INS
	booklets, 1 cassette tape,	KII 595 INS
	teacher's guide]	
	Learning about animals : Insects.	KIT 595.7 LEA
	[30 booklets, 1 cassette tape,	KII J9J.7 LEA
	teacher's guide]	
	Amphibians and how they grow.	KIT 597 AMP
	[30 booklets, 1 cassette tape,	KII 377 AMF
	teacher's guide] Reptiles and how they grow. [30	KIT 597.9 REP
	booklets, 1 cassette tape,	KII J97.9 KEF
	teacher's guide]	
	Birds and how they grow. [30	KIT 598 BIR
	booklets, 1 cassette tape,	
	teacher's guide]	
	Learning about animals :	KIT 599 LEA
	Mammals. [30 booklets, 1	
	cassette tape, teacher's guide]	
Kathryn Walker	How animals grow. (4 books)	KIT 636 WAL
	Theme Kits	
	Water, Div. 1.	TKT 551.46 WAT
	Life science, grade 3. (TKT +	TKT 570 LIF
	oversize resource)	2 copies
	Life cycles. (TKT + oversize	TKT 571.8 LIF
	resource)	2 copies
Bobbie Kalman	Earth's endangered animals.	TKT 578.68 KAL
	Animal fact.	TKT 591 ANI
	Animal tracks. Box 1	TKT 591 ANI
	Animal tracks. Box 2	TKT 591 ANI
	Animals have a story.	TKT 591 ANI
	Not-so-creepy creatures.	TKT 591 NOT
	Baby animals.	TKT 591.39 BAB
	Bugs.	TKT 595.7 BUG
		2 copies
	Bugs, beetles, and butterflies.	TKT 595.7 BUG
	Insects.	TKT 595.7 INS
	Spiders, ants, and other bugs.	TKT 595.7 SPI

	Fish (TKT - ovorsize resource)	TKT 597 FIS
	Fish. (TKT + oversize resource)	
	Frogs and toads.	TKT 597.8 FRO
	Reptiles.	TKT 597.9 REP
	Snakes, alligators, frogs, and turtles.	TKT 597.9 SNA
	Birds. Division 1. (TKT + oversize	TKT 598 BIR
	resource)	
	Backyard animals.	TKT 599 BAC
	Literature Sets	
Avery Grant	Where beef comes from? (7	LIT 338.176 GRA
-	books + guide)	
	<b>Oversize Resources</b>	
	Growth and change.	OS 574.3 GRO
Brenda Z. Guiberson	Cactus hotel.	OS 574.5 GUI
Jenny Armstrong	Is this a moose?	OS 590 ARM
<i>jennij minovi eng</i>	All about animals. (Flip chart big	OS 591 ALL
	book)	2 copies
	All about animals. (6 charts)	OS 591 ALL
David Drew	Book of animal records., The	OS 591 DRE
David Drew	Creature features.	OS 591.4 DRE
David Drew	Hidden animals.	OS 591.57 DRE
Nancy Winslow Parker	Bugs.	OS 595.7 PAR
David Drew	Caterpillar diary.	OS 595.78 DRE
Ruth Heller	Chickens aren't the only ones.	OS 596.016 HEL
David Drew	Tadpole diary.	OS 597.8 DRE
Vivian French	Growing frogs.	OS 597.8 FRE
Avelyn Davidson	Duck diary.	OS 598.41 DAV
Joan Van Bramer	Whale rap.	OS 599.5 VAN
Phillis Gershator	When it starts to snow.	OS E GER
Phys	sical Science – Liquids and Soli	ds
Author	Title	Call Number
	Individual Titles	
Jennifer E. Lawson	Hands-on science, level two.	500 LAW
		2 copies
Adrienne Mason	Motion, magnets and more.	500.2 MAS
Ruth M. Young	Matter.	530 YOU

Jacqui Bailey	How can solids be changed?	530.4 BAI
Zella Wiliams	Experiments with solids, liquids	530.4078 WIL
	and gases.	F20 42 TAX
Christine Taylor-Butler	Experiments with liquids.	530.42 TAY
	Class Sets	
Les Asselstine	Science everywhere 2.	CS 500 ASS <b>31 copies + guide</b>
	Matter, matter everywhere.	CS 530.4 MAT 20 copies + guide
Lalie Harcourt	In the kitchen.	CS 532 HAR 47 copies
	Liquids and solids.	CS 532 LIQ 10 copies
		20 00 proc
	Guides	
Lalie Harcourt	Science & technology teacher's	GUI 500 HAR
	guide, grade 2.	10 copies
	Videos	
	All about properties of matter.	DVD 530 ALL <b>2 copies</b>
	All about solids, liquids & gases.	DVD 530 ALL 3 copies
	Kits	
	Liquids and solids. (7 books)	KIT 530.4 LIQ <b>2 copies</b>
Chris Oxlade	Working with materials. (4 books)	KIT 620.1 OXL 2 copies
	Theme Kits	
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	Physical science, grade 3.	TKT 500.2 PHY <b>2 copies</b>
	Solids, liquids and gases. (TKT + oversize)	TKT 530.4 SOL <b>2 copies</b>
	Primary bucket balance set.	TKT 530.8 PRI
	<b>Oversize Resources</b>	

	In the kitchen. (Flip chart big	OS 532 INT
	book)	2 copies
Physical	l Science – Motion and Relative	Position
Author	Title	Call Number
	Individual Titles	
Jennifer E. Lawson	Hands-on science, level two.	500 LAW <b>2 copies</b>
Sandra Appleby	Force and motion, grades 1-3.	530 APP <b>2 copies</b>
	Position and motion.	531.11 POS 2 copies
Catherine Phelan	Structures, mechanisms & motion.	624.17 PHE
	Class Sets	
Les Asselstine	Science everywhere 2.	CS 500 ASS <b>31 copies + guide</b>
Lalie Harcourt	Mechanics at work.	CS 530 HAR 47 copies
	Movement.	CS 531.11 MOV <b>10 copies</b>
	Move it!	CS 531.11 MOV <b>20 copies + guide</b>
	Guides	
Lalie Harcourt	Science & technology teacher's guide, grade 2.	GUI 500 HAR <b>10 copies</b>
	Videos	
	All about motion & balance. All about simple machines.	DVD 531.11 ALL DVD 531.11 ALL
	<i>Kits</i>	
	Force & motion. (8 books)	KIT 531 FOR
	Motion (Grade 2). (11 books) Motion and relative position. (10	KIT 531 MOT KIT 531 MOT

	books)	
Helen Whittaker	Toys and forces. (6 books)	KIT 531 WHI
	Literature Sets	
Vijaya Khisty Bodach	Push and pull. (6 books)	LIT 530 BOD
	Models	
	Inclined plane., The	MOD 621.8 INC
	<b>Oversize Resources</b>	
Mark Ramirez	Force and motion.	OS 531.113 RAM
Steve Jenkins	Move!	OS 573.79 JEN
Earth & Space	Science – Air and Water in the T	Environment Call Number
nution	Inte	Can Number
	Individual Titles	
Dawn Casey	Barefoot book of earth tales., The	398.2 CAS <b>3 copies</b>
Jennifer E. Lawson	Hands-on science, level two.	500 LAW
William C. Robertson	Air, water, and weather.	551.6 ROB
	Class Sets	
Les Asselstine	Science everywhere 2.	CS 500 ASS <b>31 copies + guide</b>
	Air and water.	CS 551.5 AIR <b>33 copies + guide</b>
Lalie Harcourt	Weather watch.	CS 551.5 HAR <b>47 copies</b>
Lalie Harcourt	On the move.	CS 551.5 HAR <b>47 copies</b>
	Guides	
Lalie Harcourt	Science & technology teacher's guide, grade 2.	GUI 500 HAR <b>10 copies</b>
	Videos	

Importance of water., The	DVD 551.48 IMP

	Kits	
Nuria Jimenez	Taking care of your planet. (4 books)	KIT 333.7 JIM <b>2 copies</b>
Erin Edison	Weather basics. (6 books)	KIT 551.5 EDI
Ann Herriges	Weather. (6 books)	KIT 551.5 HER
	Why does it rain? [30 booklets, 1	KIT 551.577 WHY
	cassette, teacher's guide]	2 copies
	Theme Kits	
	Air and water.	TKT 550 AIR
	Earth science, grade 3.	TKT 550 EAR
		2 copies
	Story of air and water., The	TKT 550 STO
	Weather.	TKT 551.6 WEA
	Weather, K-2.	TKT 551.6 WEA
	<b>Oversize Resources</b>	
	Amazing air.	OS 533 AMA
	On the move. (Flip chart big	OS 551.5 ONT
	book)	2 copies
	Weather watch. (Flip chart big	OS 551.5 WEA
	book)	2 copies
Ron Bacon	Wind.	OS 551.518 BAC
Lynn Blanche	Catching the wind.	OS 5551.6 BLA
	Weather graph explorations, primary.	OS 551.6 WEA