

North Kingstown
Davisville Middle School

		7	Earth In Space Organisms Macro-Micro Organisms Macro-Micro	Graziella Rhodes Fran Pacheco-Fogarty Graziella Rhodes
		8	Catastrophic Events Properties of Matter Properties of Matter	Rebekah MacAllister Lori Randall Rebekah MacAllister
8/25/2011	12/2/2011			
		6	Ecosystems - 4 Ecosystems - 4	Sandy Brown Steve Enright
12/19/2011	3/16/2012			
		6	Magnets & Motors - 4 Magnets & Motors - 4	Sandy Brown Steve Enright
3/30/2012	6/7/2012			
		6	Measuring Time - 4 Measuring Time - 4	Sandy Brown Steve Enright

Fishing Cove School

8/25/2011
12/2/2011

		1	Pebbles, Sand & Silt Pebbles, Sand & Silt	Michele Corbin Sue England
		2	Insects Insects	Kerri (NK) Burke Sue Warburton
		3	Water Water	Liz Kruse Terri Mirandou
		4	Electric Circuits	Holly Mather

		5	Electric Circuits	Kristen Nelson
			Levers & Pulleys	Chris Keefe
12/19/2011			Levers & Pulleys	Lisa Powell
	3/16/2012			
		1	New Plants	Michele Corbin
			New Plants	Sue England
		2	Solids & Liquids	Kerri (NK) Burke
			Solids & Liquids	Sue Warburton
		3	Sound	Liz Kruse
			Sound	Terri Mirandou
		4	Motion & Design	Holly Mather
			Motion & Design	Kristen Nelson
		5	Floating & Sinking	Chris Keefe
			Floating & Sinking	Lisa Powell
		K		
			Balls & Ramps	Rae Hickey
3/30/2012				
	6/7/2012			
		1	Balance & Motion	Michele Corbin
			Balance & Motion	Sue England
		2	Simple Machines - 10	Kerri (NK) Burke
			Simple Machines - 10	Sue Warburton
		3	Plant Gr. & Dev.	Liz Kruse
			Plant Gr. & Dev.	Terri Mirandou
		4	Land & Water	Holly Mather
			Land & Water	Kristen Nelson
		5	Microworlds	Chris Keefe
			Microworlds	Lisa Powell

Forest Park School

8/25/2011

12/2/2011

1	Pebbles, Sand & Silt Pebbles, Sand & Silt	Brenda Glover Patricia McAuliffe
2	Solids & Liquids Solids & Liquids Solids & Liquids	Carolyn Bruneau Donna Fraser Kim Ramos
3	Water Water	Jane Robbins Marie Marino
4	Motion & Design Motion & Design Motion & Design	Caite Duva Deb Albin Kim (NK) Johnson
5	Levers & Pulleys Levers & Pulleys	Brian Garrepy John Garcia

12/19/2011

3/16/2012

1	New Plants New Plants	Brenda Glover Patricia McAuliffe
2	Simple Machines - 10 Simple Machines - 10 Simple Machines-10	Carolyn Bruneau Kim Ramos Donna Fraser
3	Sound Sound	Jane Robbins Marie Marino
4	Electric Circuits Electric Circuits Electric Circuits	Caite Duva Deb Albin Kim (NK) Johnson
5	Floating & Sinking Floating & Sinking	Brian Garrepy John Garcia

3/30/2012

6/7/2012

1	Balance & Motion Balance & Motion	Brenda Glover Patricia McAuliffe
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2	Insects	Carolyn Bruneau
	Insects	Donna Fraser
	Insects	Kim Ramos
3	Plant Gr. & Dev.	Jane Robbins
	Plant Gr. & Dev.	Marie Marino
4	Land & Water	Caite Duva
	Land & Water	Deb Albin
	Land & Water	Kim (NK) Johnson
5	Microworlds	Brian Garrepy
	Microworlds	John Garcia
K	Balls & Ramps	Jennifer Brady

Hamilton Elem. School

8/25/2011

12/2/2011

1	Pebbles, Sand & Silt	Jill Vitko
	Pebbles, Sand & Silt	Nicole Lawless
	Pebbles, Sand & Silt	Regina Donohue
2	Simple Machines - 10	Christina Nicoletti
	Simple Machines - 10	Kathy Kurowski
	Simple Machines - 10	Marie McGowan
	Simple Machines - 10	Mary Novasad
3	Plant Gr. & Dev.	Debbie Britton
	Plant Gr. & Dev.	Jan Stelljes
	Plant Gr. & Dev.	Kim Roberts
4	Land & Water	Ginny Drought
	Land & Water	June Dowiot
	Land & Water	Katherine Gilman
	Land & Water	Margaret McEwen
	Land & Water	Sally Levesque
5	Levers & Pulleys	Pat Spelman
	Levers & Pulleys	Sandra Oliver
	Levers & Pulleys	Stephanie Ha

12/19/2011

3/16/2012

1

Balance & Motion
Balance & Motion
Balance & Motion

Jill Vitko
Nicole Lawless
Regina Donohue

2

Solids & Liquids
Solids & Liquids
Solids & Liquids
Solids & Liquids

Christina Nicoletti
Kathy Kurowski
Marie McGowan
Mary Novasad

3

Sound
Sound
Sound

Debbie Britton
Jan Stelljes
Kim Roberts

4

Motion & Design
Motion & Design
Motion & Design
Motion & Design
Motion & Design

Ginny Drought
June Dowiot
Katherine Gilman
Margaret McEwen
Sally Levesque

5

Floating & Sinking
Floating & Sinking
Floating & Sinking

Pat Spelman
Sandra Oliver
Stephanie Ha

K

Balls & Ramps
Balls & Ramps

Donna Knott
Kelly Houle-Andresen-1

3/30/2012

6/7/2012

1

New Plants
New Plants
New Plants

Jill Vitko
Nicole Lawless
Regina Donohue

2

Insects
Insects
Insects
Insects

Christina Nicoletti
Kathy Kurowski
Marie McGowan
Mary Novasad

3

Water
Water

Debbie Britton
Jan Stelljes

		4	Water	Kim Roberts
			Electric Circuits	Ginny Drought
			Electric Circuits	June Dowiot
			Electric Circuits	Katherine Gilman
			Electric Circuits	Margaret McEwen
			Electric Circuits	Sally Levesque
		5	Microworlds	Pat Spelman
			Microworlds	Sandra Oliver
			Microworlds	Stephanie Ha
North Kingstown Sr. High School				
			3/30/2012	
			6/7/2012	
			SPE	
			New Plants	Christine Healey
Quidnessett School				
			8/25/2011	
			11/10/2011	
		3	Plant Gr. & Dev.	Robyn Cook-1
			12/2/2011	
		1	Balance & Motion	Jennifer deWardener
			Balance & Motion	Pat Jutras
			Balance & Motion	Robyn Cook
		2	Insects	Amanda Kirkutis
			Insects	Cindy Warburton
			Insects	Kim Wilson
		3	Plant Gr. & Dev.	Cathe Franco
			Plant Gr. & Dev.	Laurie Croteau
		4	Land & Water	Kristen Beland
			Land & Water	Robert Degnan
			Land & Water	Stephanie Griffin
		5	Microworlds	Diane Shamirian
			Microworlds	Elin Zaikowski
			Microworlds	Jessica Melillo
			12/19/2011	

3/16/2012

1	Pebbles, Sand & Silt Pebbles, Sand & Silt Pebbles, Sand & Silt	Jennifer deWardener Pat Jutras Robyn Cook
2	Solids & Liquids Solids & Liquids Solids & Liquids	Amanda Kirkutis Cindy Warburton Kim Wilson
3	Sound Sound	Cathe Franco Laurie Croteau
4	Electric Circuits Electric Circuits Electric Circuits	Kristen Beland Robert Degnan Stephanie Griffin
5	Floating & Sinking Floating & Sinking Floating & Sinking	Diane Shamirian Elin Zaikowski Jessica Melillo

3/30/2012

6/7/2012

1	New Plants New Plants New Plants	Jennifer deWardener Pat Jutras Robyn Cook
2	Simple Machines - 10 Simple Machines - 10 Simple Machines-10	Amanda Kirkutis Kim Wilson Cindy Warburton
3	Water Water	Cathe Franco Laurie Croteau
4	Motion & Design Motion & Design Motion & Design	Kristen Beland Robert Degnan Stephanie Griffin
5	Levers & Pulleys Levers & Pulleys Levers & Pulleys	Diane Shamirian Elin Zaikowski Jessica Melillo

K

Stony Lane School

8/25/2011

12/2/2011

Balls & Ramps	Allison Chatowsky
Balls & Ramps	Amy Clarke
Balls & Ramps	Kim Ferguson
Balls & Ramps	Paula Schartner

1

Balance & Motion	Chris Maybach
Balance & Motion	Marie Souza
Balance & Motion	Nancy Cahir

2

Solids & Liquids	Diane Henault
Solids & Liquids	Jennifer Poli
Solids & Liquids	Marilyn Huntsman

3

Sound	Denise Braum
Sound	Nancy Champagne
Sound	Rosemary Cameron

4

Land & Water	Elizabeth Neronha
Land & Water	Joanne Walsh
Land & Water	Sarah Goozey

5

Levers & Pulleys	Kathleen Lalonde
Levers & Pulleys	Lisa Cimerol
Levers & Pulleys	Lori Longtin
Levers & Pulleys	Steven Skaggs

12/19/2011

3/16/2012

1

Pebbles, Sand & Silt	Chris Maybach
Pebbles, Sand & Silt	Marie Souza
Pebbles, Sand & Silt	Nancy Cahir

2

Simple Machines - 10	Diane Henault
Simple Machines-10	Jennifer Poli
Simple Machines-10	Marilyn Huntsman

3

Water	Denise Braum
Water	Nancy Champagne
Water	Rosemary Cameron

3/30/2012

6/7/2012

Wickford Middle School

4	Motion & Design	Elizabeth Neronha
	Motion & Design	Joanne Walsh
	Motion & Design	Sarah Goozey
5	Floating & Sinking	Kathleen Lalonde
	Floating & Sinking	Lisa Cimerol
	Floating & Sinking	Lori Longtin
	Floating & Sinking	Steven Skaggs
K	Balls & Ramps	Jennifer Demos
	Balls & Ramps	Pam Lemoi
1	New Plants	Chris Maybach
	New Plants	Marie Souza
	New Plants	Nancy Cahir
2	Insects	Diane Henault
	Insects	Jennifer Poli
	Insects	Marilyn Huntsman
3	Plant Gr. & Dev.	Denise Braum
	Plant Gr. & Dev.	Nancy Champagne
	Plant Gr. & Dev.	Rosemary Cameron
4	Electric Circuits	Elizabeth Neronha
	Electric Circuits	Joanne Walsh
	Electric Circuits	Sarah Goozey
5	Microworlds	Kathleen Lalonde
	Microworlds	Lisa Cimerol
	Microworlds	Lori Longtin
	Microworlds	Steven Skaggs
7	Earth In Space	Nancy LaPosta-Frazier
	Organisms Macro-Micro	Suellen Langlois
	Properties of Matter	Suellen Langlois

		8	Catastrophic Events Properties of Matter	Paul Graham Paul Graham
8/25/2011	12/2/2011			
		6	Ecosystems - 3 Ecosystems - 3	Colleen Pickering Marie Noble
12/19/2011	3/16/2012			
		6	Magnets & Motors - 3 Magnets & Motors - 3	Colleen Pickering Marie Noble
3/30/2012	6/7/2012			
		6	Measuring Time - 3 Measuring Time - 3	Colleen Pickering Marie Noble