

	Contact	Kit
BESSEMER CITY MIDDLE	Angela Cox	Properties of Matter II
BESSEMER CITY MIDDLE	Angela Cox	Mixtures, Compounds, & Elements
BESSEMER CITY MIDDLE	Angela Cox	Motors & Simple Machines
BESSEMER CITY MIDDLE	Angela Cox	Forces & Motion
BESSEMER CITY MIDDLE	Brittany Hatter	Biodiversity & Interdependence
BESSEMER CITY MIDDLE	Brittany Hatter	Development & Reproduction of Organisms
BESSEMER CITY MIDDLE	Megan Wilkerson	Biodiversity & Interdependence
BESSEMER CITY MIDDLE	Megan Wilkerson	Development & Reproduction of Organisms
BESSEMER CITY MIDDLE	Megan Wilkerson	Genetics - Modeling Mendel
BESSEMER CITY MIDDLE	Megan Wilkerson	Genetics - Sock Meiosis
BESSEMER CITY MIDDLE	Megan Wilkerson	Genetics & Biotechnology
BESSEMER CITY MIDDLE	Megan Wilkerson	Digestion & Motion
BESSEMER CITY MIDDLE	Megan Wilkerson	Respiration & Circulation
BESSEMER CITY MIDDLE	Sheryl Coleman	Weather & Climate
BESSEMER CITY MIDDLE	Sheryl Coleman	Plate Tectonics
BESSEMER CITY MIDDLE	Sheryl Coleman	Planetary Systems
BESSEMER CITY MIDDLE	Van James	Weather & Climate
BESSEMER CITY MIDDLE	Van James	Plate Tectonics
BESSEMER CITY MIDDLE	Van James	Sun-Earth-Moon System
BESSEMER CITY MIDDLE	Van James	Planetary Systems
BUSH K-8	LeFrante Hutchinson	Mixtures, Compounds, & Elements
BUSH K-8	LeFrante Hutchinson	Properties of Matter II
BUSH K-8	LeFrante Hutchinson	Forces & Motion
BUSH K-8	LeFrante Hutchinson	Motors & Simple Machines
CLAY-CHALKVILLE MIDDLE	Dustin Hastings	Biodiversity & Interdependence
CLAY-CHALKVILLE MIDDLE	Dustin Hastings	Development & Reproduction of Organisms
CLAY-CHALKVILLE MIDDLE	Kaitlin Bowman	Weather & Climate
CLAY-CHALKVILLE MIDDLE	Kaitlin Bowman	Plate Tectonics
CORNER	Rae Adcock - Barber	Properties of Matter II
CORNER	Rae Adcock - Barber	Mixtures, Compounds, & Elements
CORNER	Rae Adcock - Barber	Forces & Motion
CORNER	Rae Adcock - Barber	Motors & Simple Machines
ERWIN MIDDLE	Derrick Billups	Properties of Matter II
ERWIN MIDDLE	Derrick Billups	Mixtures, Compounds, & Elements
ERWIN MIDDLE	Derrick Billups	Forces & Motion
ERWIN MIDDLE	Derrick Billups	Motors & Simple Machines
ERWIN MIDDLE	Jswandar Earl	Properties of Matter II
ERWIN MIDDLE	Jswandar Earl	Mixtures, Compounds, & Elements
FAIRFIELD HIGH PREPARATORY	Eboney Crook	Biodiversity & Interdependence
FAIRFIELD HIGH PREPARATORY	Eboney Crook	Development & Reproduction of Organisms
FAIRFIELD HIGH PREPARATORY	Eboney Crook	Digestion & Motion
FAIRFIELD HIGH PREPARATORY	Eboney Crook	Respiration & Circulation
GREEN ACRES MIDDLE	Michelle McFarland	Forces & Motion
GREEN ACRES MIDDLE	Michelle McFarland	Motors & Simple Machines
HAYES K-8	Megan Moore	Forces & Motion
HAYES K-8	Megan Moore	Motors & Simple Machines
HUEYTOWN MIDDLE	Melissa Morton	Properties of Matter II
HUEYTOWN MIDDLE	Melissa Morton	Mixtures, Compounds, & Elements
HUEYTOWN MIDDLE	Melissa Morton	Forces & Motion
HUEYTOWN MIDDLE	Melissa Morton	Motors & Simple Machines
HUEYTOWN MIDDLE	Tammy Harris	Sun-Earth-Moon System

HUEYTOWN MIDDLE	Tammy Harris	Planetary Systems
HUEYTOWN MIDDLE	Tammy Harris	Weather & Climate
HUEYTOWN MIDDLE	Tammy Harris	Plate Tectonics
HUFFMAN MIDDLE	Andrea Kirk	Development & Reproduction of Organisms
HUFFMAN MIDDLE	Andrea Kirk	Biodiversity & Interdependence
HUFFMAN MIDDLE	Donna Jones	Plate Tectonics
HUFFMAN MIDDLE	Donna Jones	Weather & Climate
HUFFMAN MIDDLE	Donna Jones	Sun-Earth-Moon System
HUFFMAN MIDDLE	Donna Jones	Planetary Systems
HUFFMAN MIDDLE	Emetrice Russell	Mixtures, Compounds, & Elements
HUFFMAN MIDDLE	Emetrice Russell	Properties of Matter II
INGLENOOK	Arthur Richardson	Development & Reproduction of Organisms
INGLENOOK	Arthur Richardson	Biodiversity & Interdependence
IRONDALE MIDDLE	Ardatra Johnson	Biodiversity & Interdependence
IRONDALE MIDDLE	Ardatra Johnson	Development & Reproduction of Organisms
IRONDALE MIDDLE	Ashley Lehman	Properties of Matter II
IRONDALE MIDDLE	Ashley Lehman	Mixtures, Compounds, & Elements
IRONDALE MIDDLE	Ashley Lehman	Forces & Motion
IRONDALE MIDDLE	Ashley Lehman	Motors & Simple Machines
LEEDS MIDDLE	Ashley Hall	Weather & Climate
LEEDS MIDDLE	Ashley Hall	Plate Tectonics
LEEDS MIDDLE	Ashley Hall	Planetary Systems
LEEDS MIDDLE	Ashley Hall	Sun-Earth-Moon System
LEEDS MIDDLE	Aurica Tanas	Biodiversity & Interdependence
LEEDS MIDDLE	Aurica Tanas	Development & Reproduction of Organisms
LEEDS MIDDLE	Aurica Tanas	Genetics - Modeling Mendel
LEEDS MIDDLE	Aurica Tanas	Genetics - Sock Meiosis
LEEDS MIDDLE	Aurica Tanas	Genetics & Biotechnology
LEEDS MIDDLE	Aurica Tanas	Respiration & Circulation
LEEDS MIDDLE	Aurica Tanas	Digestion & Motion
LEEDS MIDDLE	Racheal Haley	Forces & Motion
LEEDS MIDDLE	Racheal Haley	Motors & Simple Machines
MCADORY MIDDLE	Michael Briggs	Properties of Matter II
MCADORY MIDDLE	Michael Briggs	Mixtures, Compounds, & Elements
MCADORY MIDDLE	Michael Briggs	Forces & Motion
MCADORY MIDDLE	Michael Briggs	Motors & Simple Machines
MCADORY MIDDLE	Tobie Bogart	Biodiversity & Interdependence
MCADORY MIDDLE	Tobie Bogart	Development & Reproduction of Organisms
NORTH JEFFERSON MIDDLE	Allison Dotson	Biodiversity & Interdependence
NORTH JEFFERSON MIDDLE	Allison Dotson	Properties of Matter II
NORTH JEFFERSON MIDDLE	Allison Dotson	Development & Reproduction of Organisms
NORTH JEFFERSON MIDDLE	Allison Dotson	Mixtures, Compounds, & Elements
NORTH JEFFERSON MIDDLE	Allison Dotson	Genetics - Modeling Mendel
NORTH JEFFERSON MIDDLE	Allison Dotson	Genetics - Sock Meiosis
NORTH JEFFERSON MIDDLE	Allison Dotson	Genetics & Biotechnology
NORTH JEFFERSON MIDDLE	Allison Dotson	Digestion & Motion
NORTH JEFFERSON MIDDLE	Allison Dotson	Forces & Motion
NORTH JEFFERSON MIDDLE	Allison Dotson	Motors & Simple Machines
NORTH JEFFERSON MIDDLE	Allison Dotson	Respiration & Circulation
NORTH JEFFERSON MIDDLE	Jennifer Cassidy	Properties of Matter II
NORTH JEFFERSON MIDDLE	Jennifer Cassidy	Mixtures, Compounds, & Elements
NORTH JEFFERSON MIDDLE	Jennifer Cassidy	Forces & Motion

NORTH JEFFERSON MIDDLE	Jennifer Cassidy	Motors & Simple Machines
NORTH JEFFERSON MIDDLE	Leigh Burkett	Sun-Earth-Moon System
NORTH JEFFERSON MIDDLE	Leigh Burkett	Planetary Systems
NORTH JEFFERSON MIDDLE	Leigh Burkett	Weather & Climate
NORTH JEFFERSON MIDDLE	Leigh Burkett	Plate Tectonics
NORTH JEFFERSON MIDDLE	Martinique Lee	Sun-Earth-Moon System
NORTH JEFFERSON MIDDLE	Martinique Lee	Planetary Systems
NORTH JEFFERSON MIDDLE	Martinique Lee	Weather & Climate
NORTH JEFFERSON MIDDLE	Martinique Lee	Plate Tectonics
NORTH JEFFERSON MIDDLE	Stacey Moro	Biodiversity & Interdependence
NORTH JEFFERSON MIDDLE	Stacey Moro	Development & Reproduction of Organisms
NORTH JEFFERSON MIDDLE	Stacey Moro	Genetics - Modeling Mendel
NORTH JEFFERSON MIDDLE	Stacey Moro	Genetics - Sock Meiosis
NORTH JEFFERSON MIDDLE	Stacey Moro	Genetics & Biotechnology
NORTH JEFFERSON MIDDLE	Stacey Moro	Digestion & Motion
NORTH JEFFERSON MIDDLE	Stacey Moro	Respiration & Circulation
OSSIE WARE MITCHELL MIDDLE	Adolphus Jackson	Development & Reproduction of Organisms
OSSIE WARE MITCHELL MIDDLE	Adolphus Jackson	Biodiversity & Interdependence
PHILLIPS ACADEMY	Bridgette Clark	Development & Reproduction of Organisms
PHILLIPS ACADEMY	Bridgette Clark	Biodiversity & Interdependence
PHILLIPS ACADEMY	Caroline Polson	Plate Tectonics
PHILLIPS ACADEMY	Caroline Polson	Weather & Climate
PHILLIPS ACADEMY	Caroline Polson	Sun-Earth-Moon System
PHILLIPS ACADEMY	Caroline Polson	Planetary Systems
PHILLIPS ACADEMY	Melissa Moore	Mixtures, Compounds, & Elements
PHILLIPS ACADEMY	Melissa Moore	Properties of Matter II
RUDD MIDDLE	Leigh Farrington	Properties of Matter II
RUDD MIDDLE	Leigh Farrington	Mixtures, Compounds, & Elements
RUTLEDGE	Brittany Ervin	Biodiversity & Interdependence
RUTLEDGE	Brittany Ervin	Development & Reproduction of Organisms
RUTLEDGE	Brittany Ervin	Digestion & Motion
RUTLEDGE	Brittany Ervin	Respiration & Circulation
RUTLEDGE	Clarissia Finley	Properties of Matter II
RUTLEDGE	Clarissia Finley	Mixtures, Compounds, & Elements
RUTLEDGE	Lorna Boyd	Properties of Matter II
RUTLEDGE	Lorna Boyd	Mixtures, Compounds, & Elements
RUTLEDGE	Lorna Boyd	Forces & Motion
RUTLEDGE	Lorna Boyd	Motors & Simple Machines
RUTLEDGE	Tonya Kynard	Sun-Earth-Moon System
RUTLEDGE	Tonya Kynard	Planetary Systems
RUTLEDGE	Tonya Kynard	Weather & Climate
RUTLEDGE	Tonya Kynard	Plate Tectonics
SMITH MIDDLE	LaShundra Streeter	Mixtures, Compounds, & Elements
SMITH MIDDLE	LaShundra Streeter	Properties of Matter II
SOUTH HAMPTON K-8	Erica Williams	Plate Tectonics
SOUTH HAMPTON K-8	Erica Williams	Weather & Climate
SOUTH HAMPTON K-8	Erica Williams	Sun-Earth-Moon System
SOUTH HAMPTON K-8	Erica Williams	Planetary Systems
WE PUTNAM MIDDLE -MAGNETIC	Candice Holifield-Dooley	Plate Tectonics
WE PUTNAM MIDDLE -MAGNETIC	Candice Holifield-Dooley	Weather & Climate
WE PUTNAM MIDDLE -MAGNETIC	Mary Moss	Development & Reproduction of Organisms
WE PUTNAM MIDDLE -MAGNETIC	Mary Moss	Biodiversity & Interdependence

WILKERSON MIDDLE	Andrea Johnson	Mixtures, Compounds, & Elements
WILKERSON MIDDLE	Andrea Johnson	Properties of Matter II
WILKERSON MIDDLE	Claressia Boone	Plate Tectonics
WILKERSON MIDDLE	Claressia Boone	Weather & Climate

Pick up Date
8/18/2015
10/20/2015
1/5/2016
3/8/2016
8/18/2015
10/20/2015
8/18/2015
10/20/2015
1/5/2016
1/5/2016
1/5/2016
1/5/2016
3/8/2016
8/18/2015
10/20/2015
3/8/2016
8/18/2015
10/20/2015
1/5/2016
3/8/2016
8/13/2015
10/22/2015
1/7/2016
3/10/2016
8/14/2015
10/21/2015
1/13/2016
3/16/2016
8/14/2015
10/21/2015
1/13/2016
3/16/2016
8/14/2015
10/21/2015
1/13/2016
3/16/2016
8/14/2015
10/21/2015
8/25/2015
10/27/2015
1/5/2016
3/8/2016
1/7/2016
3/10/2016
1/7/2016
3/10/2016
8/14/2015
10/21/2015
1/13/2016
3/16/2016
8/14/2015

10/21/2015
1/13/2016
3/16/2016
8/13/2015
10/22/2015
8/13/2015
10/22/2015
1/7/2016
3/10/2016
8/13/2015
10/22/2015
8/13/2015
10/22/2015
8/14/2015
10/21/2015
8/14/2015
10/21/2015
1/13/2016
3/16/2016
8/18/2015
8/18/2015
1/5/2016
1/5/2016
8/18/2015
8/18/2015
1/5/2016
1/5/2016
1/5/2016
1/5/2016
1/5/2016
1/5/2016
1/5/2016
1/5/2016
8/14/2015
10/21/2015
1/13/2016
3/16/2016
8/14/2015
10/21/2015
8/14/2015
8/14/2015
10/21/2015
10/21/2015
1/13/2016
1/13/2016
1/13/2016
1/13/2016
1/13/2016
3/16/2016
3/16/2016
8/14/2015
10/21/2015
1/13/2016

3/16/2016
8/14/2015
10/21/2015
1/13/2016
3/16/2016
8/14/2015
10/21/2015
1/13/2016
3/16/2016
8/14/2015
10/21/2015
1/13/2016
1/13/2016
1/13/2016
1/13/2016
3/16/2016
8/13/2015
10/22/2015
8/13/2015
10/22/2015
8/13/2015
10/22/2015
1/7/2016
3/10/2016
8/13/2015
10/22/2015
8/14/2015
10/21/2015
8/18/2015
10/20/2015
1/5/2016
3/8/2016
8/18/2015
10/20/2015
8/18/2015
10/20/2015
1/5/2016
3/8/2016
8/18/2015
10/20/2015
1/5/2016
3/8/2016
8/13/2015
10/22/2015
8/13/2015
10/22/2015
1/7/2016
3/10/2016
8/13/2015
10/22/2015
8/13/2015
10/22/2015

8/13/2015
10/22/2015
1/7/2016
3/10/2016