

**Third Grade Science Pacing Guide
Fall 2010**

1 st Six Weeks	2 nd Six Weeks	3 rd Six Weeks	4 th Six Weeks	5 th Six Weeks	6 th Six Weeks
<p><u>Scientific Investigation, Reasoning, & Logic*</u></p> <ul style="list-style-type: none"> • Questions & hypotheses (3.1g) • Predictions (3.1b) • Observations (3.1a) • Classifying (3.1 c) • Graphing (3.1b) • Metric measurement (3.1e-f) • Inferences (3.1j) • Sequencing (3.1 d) • Gathering data- charting, graphing, and analyzing • Unexplained or unusual quantitative data is recognized (3.1i) • Data is communicated (3.1k) • Models are designed and built (3.1i) • Current applications are used to reinforce science concepts (3.1m) 	<p><u>Investigating Matter</u></p> <ul style="list-style-type: none"> • Objects are made of more than one material (3.3a) • Physical properties remain the same as material is reduced in size (3.3b) • Visible physical changes are identified (3.3c) <p><u>Investigating Simple & Compound Machines</u></p> <ul style="list-style-type: none"> • How simple machines function (3.2a) • Types of simple machines (lever, screw, pulley, wheel & axle, inclined plane, wedge) (3.2b) • Compound machines (scissors, wheelbarrow, bike) (3.2c) • Examples of simple machines in school/home/work environments (3.2d) 	<p><u>Investigating Life Processes: Animal Adaptations</u></p> <ul style="list-style-type: none"> • Methods of gathering/storing food, finding shelter, defending themselves, and rearing young/behavioral adaptations (3.4a) • Hibernation, migration, camouflage, mimicry, instinct, and learned behavior/physical adaptations (3.4b) <p><u>Investigating Living Systems: Food Chains</u></p> <ul style="list-style-type: none"> • Producer, consumer, and decomposer in aquatic and terrestrial food chains (3.5a) • Herbivore, carnivore, and omnivore in aquatic and terrestrial food chains (3.5b) • Predator and prey in aquatic and terrestrial food chains (3.5c) 	<p><u>Investigating Living Systems: Environments</u></p> <ul style="list-style-type: none"> • Water-related environments (pond, marshland, swamp, stream, river, and ocean)/aquatic ecosystems (3.6a) • Dry-land environments (desert, grassland, rain forest, and forest)/terrestrial ecosystems (3.6b) • Population and community (3.6c) • Human role in conserving limited resources (3.6d) <p><u>Investigating Resources: Survival of Organisms</u></p> <ul style="list-style-type: none"> • Interdependence of plants/animals (3.10a) • Effects of human activity on quality of air, water and habitat (3.10b) • Effects of fire, flood, disease, and erosion (3.10c) • Conservation and resource renewal (3.10d) 	<p><u>Investigating Earth Cycles, Pattern & Change: Natural Cycles</u></p> <p>Natural events are sequenced chronologically (3.1)</p> <ul style="list-style-type: none"> • Patterns of natural events (day/night, seasonal changes, phases of moon, tides) (3.8a) • Animal life cycles (3.8b) • Plant life cycles (3.8c) <p><u>Investigating Earth Cycles, Pattern & Change: Water Cycle</u></p> <p>There are many sources of water on Earth (3.9a)</p> <ul style="list-style-type: none"> • Energy from sun drives water cycle (3.9b) • Processes involved: evaporation, condensation, precipitation (3.9c) • Water is essential for living things (3.9d) • Water on Earth is limited and needs to be conserved (3.9e) 	<p><u>Investigating Interrelationships in Earth/Space Systems: Soil</u></p> <ul style="list-style-type: none"> • Soil provides support and nutrients for plant growth (3.7a) • Topsoil is natural product of subsoil and bedrock (3.7b) • Rock, clay, silt, sand and humus are components of soil (3.7c) • Soil is natural resource that should be conserved (3.7d) <p><u>Investigating Resources: Energy Resources</u></p> <ul style="list-style-type: none"> • Sun's ability to produce light and heat energy (3.11a) • Sources of energy (3.11b) • Fossil fuels (coal, oil, natural gas) and wood (3.11c) • Renewable and nonrenewable energy resources (3.11d)

Michigan Third Grade Pacing Guide For Science

Yi-Tong Ma



Michigan Third Grade Pacing Guide For Science:

The Enigmatic Realm of **Michigan Third Grade Pacing Guide For Science**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Michigan Third Grade Pacing Guide For Science** a literary masterpiece penned with a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting impact on the hearts and minds of those that partake in its reading experience.

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Michigan Third Grade Pacing Guide For Science Introduction

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