



Science Spin[®]

Edition K-I

Topics for 2025-2026

**Jump into a year of fun topics
that engage young children and
help meet science standards.**



Month	Curriculum Topic	Next Generation Science Standards
September	What Do Scientists Do?	<ul style="list-style-type: none">• Planning and Carrying Out Investigations [Practice 3]
October	Spiders	<ul style="list-style-type: none">• Animal needs [K-LS1]• Animals use their external parts to survive [1-LS1]
November	Cranberries	<ul style="list-style-type: none">• Plant needs [K-LS1]• Where plants grow where they do [K-ESS3-1]• Plant parts [1-LS1]
December/January	Ice Castles	<ul style="list-style-type: none">• Engineering [K-2-ETS1]• Sunlight's effect [K-PS3-1]• Patterns in cold days/warm days [K-ESS2-1]• Things can be seen when they're lit up [1-PS1-4]



Month	Curriculum Topic	Next Generation Science Standards
February	Pink Animals!	<ul style="list-style-type: none">• Animals' survival needs [K-LS1]• How animals survive and grow [1-LS1]
March	St. Patrick's Day Science	<ul style="list-style-type: none">• Engineering [K-2-ETS1]
April	Meet a Scientist	<ul style="list-style-type: none">• Planning and Carrying Out Investigations [Practice 3]
May/June	Whales	<ul style="list-style-type: none">• Where animals live and why [K-LS1]• Animal moms and babies and their needs [1-LS1]