



Activities can help students develop critical thinking and problem-solving skills.

**Springfield Science** encourages children to ask questions and explore the world around them. This could be done through activities that encourage children to use their senses and to make observations.

To help children develop critical thinking skills. This could be done through activities that encourage children to make predictions, test their hypotheses, and draw conclusions.

Student's Book 978-1-83537-008-7

Student's Book



Science lessons help students to develop critical thinking and problem-solving skills. They teach students about the natural world and how it works.



Preschool



Preschool

**Springfield Science**

**Springfield Science** is a dynamic and comprehensive program tailored for early and young learners, offering an engaging and practical approach to scientific exploration. Aligned with international teaching standards, Springfield Science equips learners with the tools and knowledge to delve into the world of scientific inquiry using the latest and most effective teaching methodologies.

# Springfield Science

Springfield Science

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Level 1

Level 2



Springfield Science	Student's Book	Teacher Book
Level 1	978-1-83537-006-3	978-1-83537-007-0
Level 2	978-1-83537-008-7	978-1-83537-009-4



**Springfield Science** introduces children to the basic concepts of science. This could include topics such as the natural world, the human body, and the physical world.

Student's Book 978-1-83537-006-3

Striking and colourful illustrations to attract children's attention

Student's Book



Springfield Science includes an integrated home study page for extra practice.

Preschool



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