

SCIENCE Primary Education































Title	Bookcode	Price (Baht)	QTY	Amount
Primary Education Smart Plus Science (TB) P.1	BCRB291048	195.00		
Primary Education Smart Plus Science (TB) P.2	BCRB292048	215.00		
Primary Education Smart Plus Science (TB) P.3	BCRB293048	225.00		
Primary Education Smart Plus Science (TB) P.4	BCRB294048	225.00		
Primary Education Smart Plus Science (TB) P.5	BCRB295048	275.00		
Primary Education Smart Plus Science (TB) P.6	BCRB296048	305.00		
Primary Education Smart Plus Science (WB) P.1	BIRB351048	85.00		
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Primary Education Smart Plus Science (WB) P.3	BIRB353048	85.00		
Primary Education Smart Plus Science (WB) P.4	BIRB354048	95.00		
Primary Education Smart Plus Science (WB) P.5	BIRB355048	95.00		
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Distributed by



SCIENCE Primary Education Smart+ Prathomsuksa 1-6

- Based on the Basic Education Curriculum B.E. 2551 (Revised Edition B.E. 2560).
- Both Textbooks & Workbooks are available.
- Free Teacher's Guides and Answer Keys are provided.
- Providing KWLW approach facilitates teachers to adopt a constructivist teaching method.
- Encouraging students being actively involved in thinking about their learning.
 - STEM Activity, a problem-based project, complements the lesson which also incorporates the 4C's of the 21st Century Skills such as Communication, Collaboration, **Critical Thinking and Creativity.**



Allows students to know what to look for while reading and to reflect on what they have learned.



What I know

Prompts students to activate prior knowledge, shares (individual) answers, brainstorm (other) ideas and discuss responses.



What I want to know

Provides an opportunity to students to build up self-motivation and generate good inquiries for investigation.



What did I learn

Encourages students to reflect on their learning, elaborate and discuss on their findings and correct their misunderstanding.

Special Features in this book

What I want to know more

Encourages students to think further what else they want to know about the topic.



Lists and explains difficult terms used in the text.



The flowers are beautiful. What do they do? Do you know other parts of a

1. What are the names of the common plants:

4. What are the parts of a plant and their functions?

Let's Find Out!

Encourages students to find information and present their findings.



Let's Find Out!







Wind Wab

Let's Scan

Provides direct access to

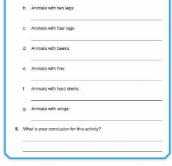
the Internet by scanning

the QR codes given.

the relevant information on

and Watch!

Presents a powerful diagram to literally 'map' out all the concepts in the chapter.







Let's Laugh!

Makes learning science a fun thing.



CLet's Try

Helps students to master their scientific knowledge and skills.





support to the leaves, holding the flowers and fruits as the stem grows























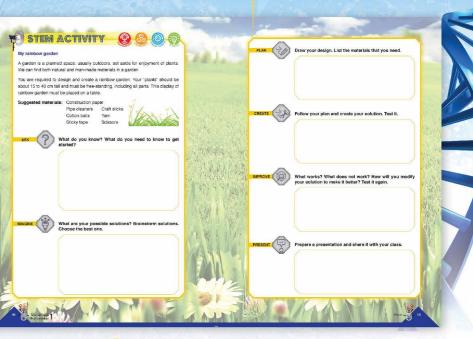




Challenges students with questions that promote higher thinking skills.



Provides an activity that engages in the application of knowledge of scientists, mathematicians and engineers.





Let's know more!

that is relevant to the

concept learned.

Presents extra information

The 4C's of the 21st Century Skills are:



Communication

Sharing thoughts, questions, ideas & solutions.



Collaboration

Working together to reach a goal. Putting talent, expertise and smarts to work.



Critical Thinking

Looking at problems in a new way and linking learning across subjects & disciplines.



Creativity

Trying new approaches to get things done equals innovation & invention.