Indiannica Learning
Knowledge beyond horizons

CATALOGUE
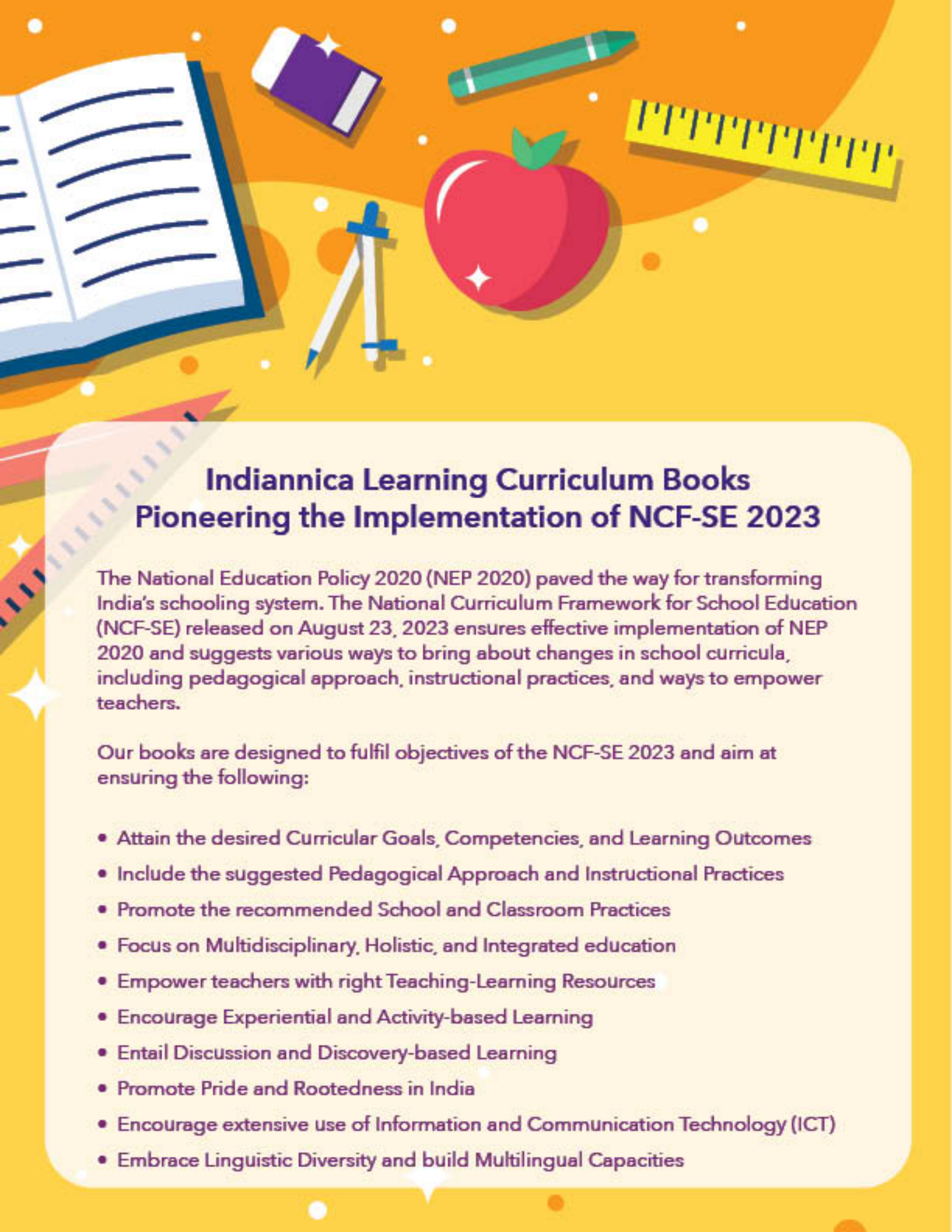## 2024-2025
CBSE

Curriculum Books based on fundamentals of NCF 2023/NEP 2020

Engaging Learning Solutions for K-12

Indiannica Learning Curriculum Books
Pioneering the Implementation of NCF-SE 2023

The National Education Policy 2020 (NEP 2020) paved the way for transforming India's schooling system. The National Curriculum Framework for School Education (NCF-SE) released on August 23, 2023 ensures effective implementation of NEP 2020 and suggests various ways to bring about changes in school curricula, including pedagogical approach, instructional practices, and ways to empower teachers.

Our books are designed to fulfil objectives of the NCF-SE 2023 and aim at ensuring the following:

- Attain the desired Curricular Goals, Competencies, and Learning Outcomes
- Include the suggested Pedagogical Approach and Instructional Practices
- Promote the recommended School and Classroom Practices
- Focus on Multidisciplinary, Holistic, and Integrated education
- Empower teachers with right Teaching-Learning Resources
- Encourage Experiential and Activity-based Learning
- Entail Discussion and Discovery-based Learning
- Promote Pride and Rootedness in India
- Encourage extensive use of Information and Communication Technology (ICT)
- Embrace Linguistic Diversity and build Multilingual Capacities

Indiannica Learning Private Limited

Indiannica Learning Private Limited (a subsidiary of Navneet Education Limited), since 1998, has been a pioneer in creation, development, distribution, and marketing of products that promote knowledge and learning.

The company has an extensive product catalogue comprising specialised curricular learning solutions consisting of textbooks; interactive student and teacher resources; teacher training materials; educational, instructional, and information products as well as technology solutions.

We strongly involve ourselves with schools, parents, and educators, designing products for the 21st century classroom and today's home learning environments, in association with global educational publisher, Encyclopædia Britannica, as exclusive licensee of Encyclopædia Britannica curricular solutions. At Indiannica Learning, we are committed to our mission of enriching experiences of learners that we connect with and spreading knowledge beyond horizons.

CURRICULUM BOOKS

EDUCATIONAL APP

TEACHER'S RESOURCE KIT

TEACHER TRAINING WORKSHOPS

DIGITAL & ONLINE REFERENCES

TEACHER'S RESOURCE KIT

▶▶ MAIN COURSEBOOK

▶▶ TEST GENERATOR

▶▶ LESSON PLANS

▶▶ TEACHER'S MANUAL

▶▶ AUDIO FILES

▶▶ ANIMATIONS

▶▶ INTERACTIVE EXERCISES

The Teacher's Resource Kit (TRK) designed by Indiannica Learning provides comprehensive support materials that help teachers to make classroom transactions engaging and effective.

The resources include materials that help teachers with lesson planning and evaluation.

The TRK is designed keeping in mind each subject and includes tools that aid in teaching a particular subject without interfering with the teaching methodology.

CONTENTS

Magic Tree - English

Magic Tree, an Indiannica Learning pre-primary course, furthers the mission of fostering capable and empowered individuals. Scientific research proves that pre-schoolers between ages three and six require a conducive environment to grow and learn. Based on the NEP's vision of creating foundational literacy, Magic Tree encompasses activities to enable learners to develop strong vocabulary, strengthen their listening and speaking skills, and become adept at establishing reading and writing skills.

AUTHOR

Raina Bajaj
- She has been associated with the education sector for two decades

- Headed the primary wing of some renowned schools in Delhi and Gurugram, such as Venkateshwar Global School, Brain International School, and Delhi Public School.

- Authored academic books for the primary grades

TEACHER'S RESOURCE KIT

AUDIO RECORDINGS   TEACHER'S MANUAL   ANIMATIONS   WORKSHEETS

LIST OF BOOKS

WRITING	PHONICS	RHYMES & STORIES
» Patterns	» Phonics Pre-Primer	» Rhymes and Stories 1
» Big Capital Letters	» Phonic Primer A	» Rhymes and Stories 2
» Big Small Letters	» Phonic Primer B	» Rhymes and Stories 3
» Print Capital Letters	» Phonic Primer Activity Book A	
» Print Small Letters	» Phonic Primer Activity Book B	
» Print Capital & Small Letters		
» Marion Capital Letters		
» Marion Small Letters		
» Cursive Capital Letters		
» Cursive Small Letters		
» Cursive Capital & Small Letters		

Social & Emotional Learning

Inculcating Cognitive Skills

Creative Thinking Skills

Magic Tree - Maths

Magic Tree, Numeracy—a pre-primary course in mathematics—is an honest attempt to further the 'national mission of attaining foundational numeracy.' The course exposes children to the concepts with fun, creative, interactive, and exploratory activities. Our goal is to shift the mindset away from the culture of rote learning toward accurate understanding and learning how to learn. Various engaging activities are provided to capture children's attention, encourage learning, and build 21st-century skills.

AUTHOR

Ashoo Kalra
• Teaching and administrative experience of over two decades. Formerly Dean of academics, Delhi Public School Varanasi, and Principal, Seth Anandram Jaipuria, Varanasi

• Teacher to pre-primary and primary classes

• Expert in setting up new schools, organizing teacher development programmes, developing curricula, and conducting academic audits

TEACHER'S RESOURCE KIT

PRACTICE BOOKS   **TEACHER'S MANUAL**   **ANIMATED TUTORIALS**   **WORKSHEETS**

Team Work

LIST OF BOOKS

NUMBERS BOOKS	ACTIVITY BOOK
» 1 to 10	» Numbers 1 to 50
» 1 to 20	
» 1 to 50	» Numbers 1 to 100
» 1 to 100	

Fine Motor Skills

Problem Solving

वर्णों की बगिया

मैजिक ट्री पूर्व प्राथमिक स्तर के लिए इंडियानिका लर्निंग द्वारा तैयार एक सुंदर एवं आकर्षक पुस्तक श्रृंखला है जिसका उद्देश्य बच्चों के समग्र विकास को सुनिश्चित करना है। वर्णों की बगिया नई राष्ट्रीय शिक्षा नीति 2020 के दिशा-निर्देशों पर आधारित है। यह श्रृंखला बच्चों में सीखने की नींव को मजबूत करती है। इससे बच्चों को अपनी सोच को स्वतंत्र रूप से विकसित करने और किसी समस्या का समाधान निकालने में मदद मिलेगी जिससे भविष्य में ये अपनी नेतृत्व क्षमता का प्रदर्शन कर देश के विकास में अपना योगदान देने में सक्षम होंगे।

लेखक

रमा गुप्ता
अवकाश प्राप्त शिक्षिका
सरदार पटेल विद्यालय, नई दिल्ली

शिक्षक सहायक सामग्री

शिक्षण सुझाव

एनिमेशन

पाठ्यक्रम पुस्तक (खुडो, स्टिकर पेज)

बारहखड़ी

पुस्तकों की सूची

पाठ्य-पुस्तक

> वर्णों की बगिया (प्रवेश)
> वर्णों की बगिया (भाग 1)
> वर्णों की बगिया (भाग 2)

खेल आधारित शिक्षा

लेखन अभ्यास

Magic Tree - GK & Conversation

Magic Tree course exposes children to concepts with fun, creative, interactive, and exploratory activities. Our goal is to shift the mindset away from the culture of rote learning towards overall development and to know how to learn. Various engaging activities are provided to capture children's attention, encourage learning, and build 21st-century skills.

AUTHOR

Sudha Gemini
- Serving as Principal at Alok Bharti Public School, New Delhi

- She has been a teacher to pre-primary and primary classes

- Has two decades of teaching and administrative experience

- Conducted sessions at UNESCO on Mindfulness and Social Emotional Learning

Engaging Learning Material

TEACHER'S RESOURCE KIT

TEACHER'S MANUAL **ANIMATIONS** **COURSEBOOKS**

LIST OF BOOKS

COURSE BOOK	ACTIVITY BOOK
» GK & Conversation Part A	» GK & Conversation Part A
» GK & Conversation Part B	» GK & Conversation Part B

Board Games

Picture Talk

Blossoms | Classes: Nursery, Junior KG, Senior KG

A comprehensive pre-primary package covering Literacy, Writing Skills, Numeracy, Hindi, and General Awareness.

AUTHORS

Literacy and Writing skills: Brinda Ramesh had over a decade of experience in teaching English before she joined the National Council for Educational Research and Training. Subsequently she worked at in-service teacher training and textbook production in the English Unit of the NCERT till she retired.

SERIES EDITOR

Trupti Rao is an educationist with over 20 years of progressive experience in early-childhood development to senior secondary levels. She has innovated creative methods of teaching pre-school learners. She has researched, developed, and compiled content for Pre-Schools with special impetus on STEAM activities and experiential learning.

COMPONENTS

COURSEBOOKS
(WITH FLASHCARDS & STICKERS FOR STUDENTS)

TEACHER'S HANDBOOKS

PARENTING GUIDELINES

List of Books

NURSERY	LKG	UKG
Literacy	Literacy	Literacy
Writing Skills	Writing Skills	Writing Skills
General Awareness	General Awareness	General Awareness
Numeracy	Numeracy	Numeracy
Hindi	Hindi	Hindi

KEY FEATURES

Literacy	Numeracy	EVA	Hindi

• • • • HIGHLIGHTS OF THE SERIES • • • •

STAGE: Foundational (Pre-Primary - 1 & 2)

GRADE Nursery (General Awareness)	GRADE Nursery (Praveshika)	GRADE LKG (Literacy)	GRADE LKG (Literacy)	GRADE UKG (Numeracy)
PAGE 14	PAGE 23	PAGE 36	PAGE 73	PAGE 18
FEATURE Integrative learning approach	FEATURE Activity-based learning	FEATURE Life skills taught through various stories	FEATURE Integration of mother tongue	FEATURE Fun-filled learning

★CBSE English

The English Channel | Classes 1–8

The **new edition** of **The English Channel** embodies facets of the **National Education Policy (NEP) 2020** with a strong focus on developing learner autonomy through superbly crafted design that adopts a holistic approach to ensure learning is reinforced, retained, applied, and enjoyed. The series incorporates recommendations of **National Curriculum Framework (NCF) 2023.**

AUTHORS

Ila Vij taught the English language for 26 years across India and was a consultant with the British Council and the University of Cambridge, India, for eight years. She wrote the column Fact File for The Tribune for six years, which aimed at enhancing literary and vocabulary skills.

Maryann Vaisoha is a University of Cambridge certified language trainer and teacher educator. She is a training consultant with the British Council and has delivered numerous teacher training programmes throughout the country.

COMPONENTS

COURSEBOOK

PRACTICE BOOK

LITERATURE READER

ANIMATIONS

TEST GENERATOR

AUDIO RECORDINGS

**LESSON PLANS, ANSWER KEYS, INTERACTIVE EXERCISES, ADDITIONAL QUESTIONS**

SANAKO PRONOUNCE

KEY FEATURES

Stimulating Reading Content

Comprehensive Grammar

Projects

Activity-based Learning

• • • • HIGHLIGHTS OF THE SERIES • • • •

STAGE Foundational (Pre-Primary - 1 & 2)	STAGE Preparatory (3 to 5)	STAGE Middle (6 to 8)
GRADE 1	GRADE 3	GRADE 7
PAGE 2, 13, 21, 40, 61, 68, 80	PAGE 16, 22, 30, 62, 78	PAGE 4, 49, 68, 75, 101, 128
FEATURE In-text questions, phonic drill, fact files, art-based activities, picture stories, cross-curricular content, projects	FEATURE Dictionary references, captivating content, vocabulary games, guided writing exercises, magazine-look chapter	FEATURE Author/poet info, pronunciation, logical and reasoning questions, comprehensive grammar, poem appreciation, critical thinking

Amber | Primer A, B, Classes 1–8

Amber is a multi-skill course founded on the contemporary principles of language learning and acquisition. The course content is graded according to the requirements of foundational (A, B, 1, 2), preparatory (3, 4, 5) and middle (6, 7, 8) stages in NEP 2020.

SERIES EDITOR

Ms. Kavita Soni is the founder principal of The Venkateshwar Global School, New Delhi. She is a seasoned academician who has around 25 years of work experience.

Ms. Soni has been an ESOL (English for Students of Other Languages) examiner for the British Council. She has developed ELT materials for school learners and conducts teachers' training workshops.

COMPONENTS

COURSEBOOK

WORKBOOK

LITERATURE READER

ANIMATIONS

TEST GENERATOR

AUDIO RECORDINGS

LESSON PLANS, ANSWER KEYS, INTERACTIVE EXERCISES, ADDITIONAL QUESTIONS

SANAKO PRONOUNCE

KEY FEATURES
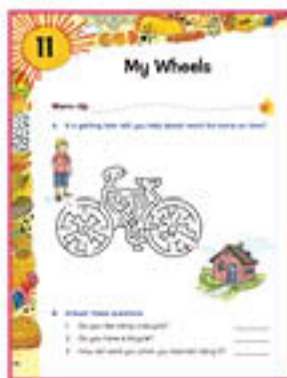
Art Integration	Activity-based Learning	Fun and Learn	Discovery Based Learning

• • • • HIGHLIGHTS OF THE SERIES • • • •

STAGE Foundational (Pre-Primary - 1 & 2)	STAGE Preparatory (3 to 5)	STAGE Middle (6 to 8)
GRADE Primer B, Book 2	**GRADE** Book 3, Book 5	**GRADE** Book 7, Book 8
PAGE 84-85 (Primer B), 60 (Book 2)	**PAGE** 15 (Book 3), 70 (Book 5)	**PAGE** 26-27 (Book 7), 120 (Book 8)
FEATURE Listening and reading a story. Activity on healthy and clean habits	**FEATURE** Writing conversations, pronunciation	**FEATURE** Lucid grammar explanation, speaking on similarities and differences

The Grammarite | Classes 1–8

The Grammarite is based on a spiral exposition of English grammar. The series helps reinforce learning and allows the learner to deduce the concepts rather than follow a purely instructive approach.

AUTHORS

Kavita Oberoi is an ELT expert and educator with several years of teaching experience in reputed schools.

Baljeet K. Virdi is an ELT expert and educator with several years of teaching experience.

Illa Vij is an ELT consultant, author, and a teacher trainer with more than 26 years of teaching experience.

Malini Khatri is an ELT educator and trainer with more than thirty years of teaching experience.

Shalinay Ashta is an ELT educator and trainer with more than twenty years of teaching experience.

Rita Sen is an ELT expert with more than 30 years of school teaching experience and is a 2007 recipient of the National Award for Teachers.

COMPONENTS

COURSEBOOKS

ADDITIONAL WORKSHEETS

ANIMATIONS

TEST GENERATOR

TEACHER'S MANUAL
comprehensive pedagogical guidelines and lesson plans
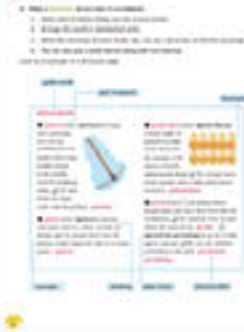
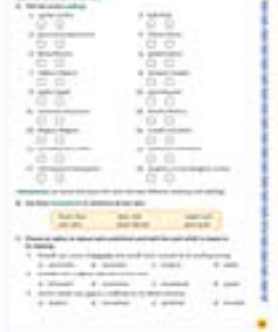**INTERACTIVE EXERCISES**
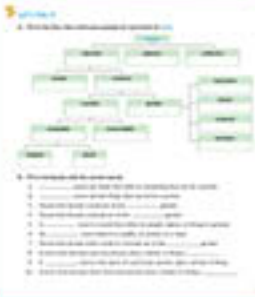
KEY FEATURES

Lets Link it	Referencing	Comprehension	Vocabulary Building

• • • • HIGHLIGHTS OF THE SERIES • • • •

STAGE Foundational (Pre-Primary - 1 & 2)	STAGE Preparatory (3 to 5)	STAGE Middle (6 to 8)
GRADE 1, 2	GRADE 4, 5	GRADE 6, 8
PAGE 26	PAGE 45	PAGE 58
FEATURE Spiral approach	FEATURE Ample examples	FEATURE Writing tasks for creative thinking

Weavers | Classes 1-8

Designed according to the NCF 2005 guidelines and based on the NCERT curriculum, the course content and design weaves magic through stories, poems, activities, and projects. Keeping in mind the digital-savvy learners of today, the course also includes digital components, such as audio poems and songs as part of comprehension, made available through our app.

AUTHORS

Dr. V. R. Devika has over 40 years of teaching experience and is a recipient of numerous awards for educational initiatives.

Dr. Hema Ramanathan is Director of Academics at Modern Public School, Shalimar Bagh, New Delhi, and has over four decades of teaching experience.

Illa Vij is an ELT consultant, author, and a teacher trainer with more than 26 years of teaching experience.

Dr. Jamie Harrison is an assistant professor of English at Auburn University, USA, and has over 23 years of teaching experience.

Rita Sen is an ELT expert with more than 30 years of school teaching experience and is a 2007 recipient of the National Award for Teachers.

SERIES EDITOR

Dr. Hema Ramanathan is an ELT and teacher education expert who has taught in India, Indonesia, Malaysia, the UK, and the US.

COMPONENTS

COURSEBOOK

PRACTICE BOOK

LITERATURE READER

ANIMATIONS

TEST GENERATOR

AUDIO RECORDINGS

LESSON PLANS, ANSWER KEYS, INTERACTIVE EXERCISES
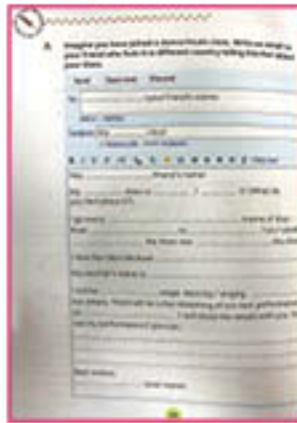
SANAKO PRONOUNCE

KEY FEATURES

Chapter Layout

Writing Skill Format

Speaking Exercise

Dictionary Referencing

• • • • HIGHLIGHTS OF THE SERIES • • • •

STAGE Foundational (Pre-Primary - 1 & 2)	STAGE Preparatory (3 to 5)	STAGE Middle (6 to 8)
GRADE 2	GRADE 3, 5	GRADE 6, 8
PAGE 37	PAGE 13, 47	PAGE 6, 46
FEATURE Writing Activity	FEATURE Speaking exercises to encourage fluency, creative writing exercises	FEATURE Graded and thought provoking vocabulary exercises, listening exercises

Writing Skills | Classes 3–10

This creative writing course has been designed to prepare learners to become excellent communicators. This course addresses the needs of the learners for adequate practice in reading and writing skills. It also aims towards enhancing the learner's creativity.

Writing Skills Class 6

Writing Skills Class 3

Writing Skills Class 9

SALIENT FEATURES

- This course aims to enhance the reading and writing skills of the learners to develop proficiency in communication skills and aims to enhance the creativity of learners.
- Comprehensive coverage of topics in each class
- Graded progression of topics across the series and within the book
- 3-steps pattern for Reading Comprehension: Introduction – Solved Examples – Exercises (with writing space) that ensure complete understanding of the concept taught
- 4-steps pattern for Writing Compositions: Introduction – Solved Examples – Exercises (with writing space) – Additional questions for practice
- Special focus on essentials of 21st century skills through Reading & Writing.
- Detailed explanations of topics and formats provided for easy understanding
- Adequate number of questions for practice

KEY FEATURES
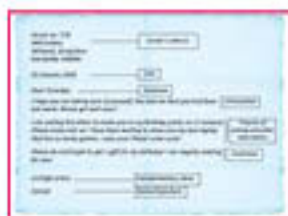
Solved Examples with Layout	Extensive Practice	Enough Writing Space	Board Exam Pattern

• • • • • HIGHLIGHTS OF THE SERIES • • • •

STAGE
Middle
(6 to 8)

STAGE
Secondary
(9 to 12)

GRADE
6, 7, 8

GRADE
9, 10

PAGE
52, 53, 85

PAGE
6, 66

FEATURE
Helpful phrases, Mind map, Important points, Questions promoting holistic learning

FEATURE
Marking scheme in the reading section, Writing skills according to the syllabus

★ सी.बी.एस.ई., आई.सी.एस.ई. तथा अन्य राज्य शिक्षा बोर्ड **हिंदी**

सारथी | कक्षा नर्सरी-8

सारथी हिंदी पाठमाला पुस्तक शृंखला नई राष्ट्रीय पाठ्यचर्या 2023 के दिशा निर्देशों को ध्यान में रखकर बनाई गई है। एन. सी. ई. आर. टी. पाठ्यक्रम पर आधारित यह पुस्तक शृंखला छात्रों में सीखने के लिए तार्किक और वैज्ञानिक दृष्टिकोण के साथ उनमें नेतृत्व क्षमता और संचार कौशल को विकसित करने में मदद करती है। पाठ्यक्रम का प्राथमिक उद्देश्य विभिन्न गतिविधियों के माध्यम से शिक्षार्थियों के भाषा कौशल विकास को सुनिश्चित करना है जो सुनने, बोलने, पढ़ने और लिखने पर ध्यान केंद्रित करता है।

लेखकगण

रमा गुप्ता : पूर्व शिक्षिका, सरदार पटेल स्कूल, नई दिल्ली

मनीष खारी (कक्षा 3–5) हिंदी शिक्षक सरदार पटेल स्कूल, दिल्ली

अर्चना नागर (कक्षा 3–5) हिंदी शिक्षिका भारत नेशनल पब्लिक स्कूल, दिल्ली

मंजुलिका घोष (कक्षा 6–8) अवकाश प्राप्त शिक्षिका रमजस स्कूल, दिल्ली

इंदिरा वैद (कक्षा 6–8) हिंदी विभागाध्यक्ष सरदार पटेल स्कूल, नई दिल्ली

संपादन नीलम प्रभा (कक्षा 6–8) सेवा निवृत शिक्षिका दिल्ली पब्लिक स्कूल, पटना

अवयव

शिक्षण दर्शिका 1 से 8

मज़ेदार गतिविधियाँ

टेस्ट जेनरेटर

कार्यपत्रक

परिकल्पना आधारित एनिमेशन

प्रमुख विशेषताएँ

मुख्य पाठ	भाषा और व्याकरण	चित्रकथा	गतिविधियाँ

इस पुस्तक श्रृंखला की मुख्य विशेषताएँ

स्तर
पूर्व प्राथमिक
(Pre-Primary
- 1 & 2)

स्तर
प्राथमिक
(3 - 5)

स्तर
उच्च प्राथमिक
(6 - 8)

कक्षा	कक्षा	कक्षा
1	5	6

पृष्ठ संख्या	पृष्ठ संख्या	पृष्ठ संख्या
26	28, 36	138

विशेषता	विशेषता	विशेषता
गतिविधि	हँसगुल्ले, पर्यावरण	क्रियाकलाप
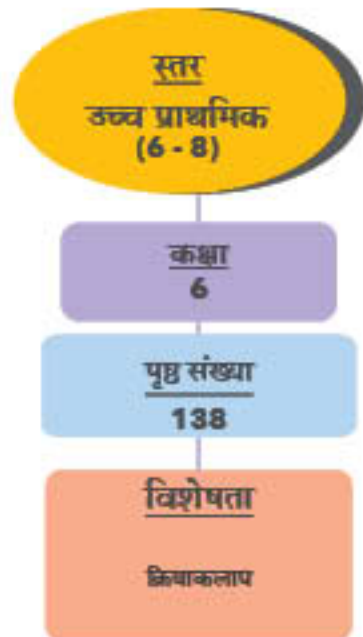
रचनात्मक लेखन | कक्षा 3-10

हिंदी रचनात्मक लेखन पुस्तक शृंखला का निर्माण कक्षा 3 से लेकर कक्षा 10 तक के विद्यार्थियों के लिए किया गया है। इस पुस्तक शृंखला का मुख्य उद्देश्य विद्यार्थियों की कल्पनाशीलता और सृजनात्मक क्षमता को भाषिक स्तर पर बढ़ावा देना है।

लेखकगण

रमा गुप्ता : अवकाश प्राप्त शिक्षिका,
सरदार पटेल विद्यालय, नई दिल्ली (3 to 5)

नीरू भूगरा : हिंदी विभागाध्यक्ष
दिल्ली पब्लिक स्कूल, ग्रेटर फरीदाबाद (6 to 8)

अनु भाटिया : हिंदी शिक्षिका
वेंकटेश्वर ग्लोबल स्कूल, नई दिल्ली (9 and 10)

संपादन सहयोग

नीलम प्रभा : पूर्व विभागाध्यक्षा
डी. पी. एस. पटना (6 to 10)

विशेषताएँ

- विद्यार्थियों में पठन एवं लेखन कौशल विकसित करना।
- नई राष्ट्रीय शिक्षा नीति (2020) के दिशा-निर्देशों पर आधारित।
- विविध रचनात्मक विधाओं का परिचय, उदाहरण और अभ्यास।
- सरल, सजीव और बोधगम्य भाषा।
- सभी भाषायी कौशलों का समावेश।
- बातचीत से पाठ की शुरुआत।
- पाठों के कुछ अभ्यास उत्तर सहित।
- मातृभाषा के सम्मान के लिए 'अपनी मातृभाषा में' जैसे पाठ।
- 'थोड़ी अनूठी, थोड़ी रोचक'– पाठ संबंधी मज़ेदार जानकारियाँ।

प्रमुख विशेषताएँ

| अनुभव/ संस्मरण लेखन | भाषाएँ | अनुच्छेद लेखन | पत्र-लेखन |

इस पुस्तक शृंखला की मुख्य विशेषताएँ

स्तर
प्राथमिक (3 - 5)

कक्षा 4

पृष्ठ संख्या 7, 21, 8

विशेषता
➤ बातचीत से पाठ की शुरुआत
➤ भाषा के व्यावहारिक प्रयोग पर बल
➤ पर्याप्त अभ्यास प्रश्न और उनके उत्तर

स्तर
उच्च प्राथमिक (6 - 8)

कक्षा 6

पृष्ठ संख्या 115, 75, 67

विशेषता
➤ बच्चों में भाषा के प्रति रुचि, प्रेम, लगाव, सम्मान जाग्रत करना
➤ भाषा के व्यावहारिक प्रयोग पर बल
➤ भाषा के सभी कौशलों का विकास

स्तर
माध्यमिक (9 - 10)

कक्षा 10

पृष्ठ संख्या 139, 62, 150

विशेषता
➤ प्रश्नों की नवीन तार्किक विधि का प्रयोग
➤ भाषा के व्यावहारिक प्रयोग पर बल
➤ भाषा के सभी कौशलों का विकास

नवीन भाषा तरु | कक्षा 1-8

नवीन भाषा तरु का संशोधित संस्करण नई राष्ट्रीय शिक्षा नीति 2020 के अनुरूप गतिविधियों पर आधारित हिंदी व्याकरण की पुस्तक शृंखला है। इस पुस्तक शृंखला का उद्देश्य विद्यार्थियों को सरलतम और मज़ेदार ढंग से व्याकरण के नियमों को समझाना है। पाठ का आरंभ चित्र कथाओं किसी घटना/कथांश से किया गया है ताकि बच्चों की अभिरुचि पाठ में बनी रहे। पाठों के एनिमेशन और ऑडियो द्वारा इस पुस्तक शृंखला को और समृद्ध किया गया है। साथ में शिक्षण दर्शिका, अतिरिक्त वर्कशीट्स एवं टेस्ट जेनरेटर भी हैं।

लेखकगण

रमा गुप्ता : पूर्व शिक्षिका, सरदार पटेल विद्यालय, नई दिल्ली। विषय विशेषज्ञ, एन.सी.ई.आर.टी.

डॉ अनुराधा : पूर्व शिक्षिका, सरदार पटेल विद्यालय, नई दिल्ली। विषय विशेषज्ञ, एन.सी.ई.आर.टी.

अक्षय कुमार दीक्षित : वरिष्ठ हिंदी शिक्षक विषय विशेषज्ञ, एन.सी.ई.आर.टी.

अवयव

पुस्तकें

कार्यपत्रक

शिक्षण सुझाव

स्टूडेंट ऐप

टेस्ट जेनरेटर

पाठ एनिमेशन

प्रमुख विशेषताएँ

मात्रा

वाच्य

व्याकरण सीखने का मज़ेदार तरीका

सचित्र प्रस्तुति

इस पुस्तक श्रृंखला की मुख्य विशेषताएँ

स्तर
पूर्व प्राथमिक
(Pre-Primary
- 1 & 2)

स्तर
प्राथमिक
(3 - 5)

स्तर
उच्च प्राथमिक
(6 - 8)

पृष्ठ संख्या
3,4,43,
82,33,8

पृष्ठ संख्या
5,12,69,75,80,
90,93,98

पृष्ठ संख्या
13,18,45,96,
91,50,109

विशेषता
श्रवण कौशल (bk 1 पृष्ठ संख्या 3, bk 2 पृष्ठ संख्या 4), मज़ेदार गतिविधियाँ (bk 1 पृष्ठ संख्या 43, bk 2 पृष्ठ संख्या 82), चित्र कथा (bk 1 पृष्ठ संख्या 33, bk 2 पृष्ठ संख्या 8)

विशेषता
चित्र कथा (bk 3 पृष्ठ संख्या 5, bk 4 पृष्ठ संख्या 12 bk 5 पृष्ठ संख्या 75), संवाद (bk 3 पृष्ठ संख्या 69, bk 4 पृष्ठ संख्या 75, bk 5 पृष्ठ संख्या 93), चित्र पठन (bk 3 पृष्ठ संख्या 66, bk 4 पृष्ठ संख्या 79, bk 5 पृष्ठ संख्या 98,) वर्ग पहेली (bk 3 पृष्ठ संख्या 80, bk 4 पृष्ठ संख्या 90, bk 5 पृष्ठ संख्या 120)

विशेषता
वाचन एवं श्रवण कौशल (bk 6 पृष्ठ संख्या 109, bk 7 पृष्ठ संख्या 113, bk 8 पृष्ठ संख्या 184), विविध अभ्यास (bk 6 पृष्ठ संख्या 59, bk 7 पृष्ठ संख्या 103, bk 8 पृष्ठ संख्या 69), विज्ञापन (bk 7 पृष्ठ संख्या 154, bk 8 पृष्ठ संख्या 175)

नवतंरग | कक्षा : प्री-प्राइमरी से 8

हिंदी पाठ्यपुस्तक शृंखला का निर्माण बच्चों में हिंदी भाषा के प्रति प्रेम, लगाव, अपनापन और सम्मान की भावना को जागृत करना है। यह पुस्तक शृंखला सभी भाषाई कौशलों के साथ बच्चों में साहित्य की धरोहर और आज के युग के विषयों के प्रति रुचि और उत्सुकता जगाती है।

लेखकगण

रमा गुप्ता (प्राइमरी to 5) पूर्व शिक्षिका, सरदार पटेल विद्यालय, नई दिल्ली। विषय विशेषज्ञ, एन.सी.ई.आर.टी.

अक्षय कुमार दीक्षित (शृंखला संपादक 6 to 8) वरिष्ठ हिंदी शिक्षक, विषय विशेषज्ञ, एन.सी.ई.आर.टी.

सुमन–(6 to 8): पिछले 15 वर्षों से विभिन्न विद्यालयों में हिंदी शिक्षण कार्यों से जुड़ी हैं

अवयव

- पुस्तकें
- कार्यपत्रक
- शिक्षण सुझाव
- स्टूडेंट ऐप
- पाठ एनिमेशन
- इंटरएक्टिविटी
- टेस्ट जेनरेटर

प्रमुख विशेषताएँ

दोहे	पर्याप्त व्याकरण अभ्यास	प्रौद्योगिकी एकीकरण	सीखने में मज़ा

इस पुस्तक श्रृंखला की मुख्य विशेषताएँ

स्तर
पूर्व प्राथमिक
(Pre-Primary - 1 & 2)

स्तर
प्राथमिक
(3 to 5)

स्तर
उच्च प्राथमिक
(6 to 8)

कक्षा
LKG to 2

कक्षा
3, 4, 5

कक्षा
6, 7, 8

पृष्ठ संख्या
BK: LKG-2 - 5,
UKG-65, 1-57, 2-94

पृष्ठ संख्या
BK: 3-92, 93,103;
4-110; 5:1, 51

पृष्ठ संख्या
BK: 6-29; 7-33, 74;
8-13

विशेषता
कविता द्वारा स्वरों का परिचय,
रोचक गतिविधियाँ- गिनती
दिमागी कसरत/मज़े-मज़े में
चित्र-पहेली

विशेषता
रोचक जानकारी (पिटारा),
सांस्कृतिक धरोहर, मज़ेदार
गतिविधियाँ, क्रिया-कलाप,
चित्र-कथा

विशेषता
पाठ आधारित व्याकरण अनुप्रयोग,
मुख्य बिंदु, जीवन-मूल्य, अभ्यासों
की विविधता, भाषा-खेल, विविध
जानकारी, अतिरिक्त पठन

नवकिरण | कक्षा 1-8

यह पुस्तक शृंखला नवीन राष्ट्रीय शिक्षा नीति 2020 के दिशा निर्देशों को ध्यान में रखकर बनाई गई है। एन. सी. ई. आर. टी. पाठ्यक्रम पर आधारित यह पुस्तक शृंखला भाषा सीखने के लिए एक तार्किक और वैज्ञानिक दृष्टिकोण को बढ़ावा देने के साथ गैर-हिंदी छात्रों के बीच संचार कौशल का विकास सुनिश्चित करती है। पाठ्यक्रम का प्राथमिक उद्देश्य विभिन्न गतिविधियों के माध्यम से शिक्षार्थियों की भाषा कौशल सुनिश्चित करना है जो सुनने, बोलने, पढ़ने और लिखने पर ध्यान केंद्रित करते हैं।

लेखकगण

रमा गुप्ता :
* पूर्व शिक्षिका, सरदार पटेल स्कूल, नई दिल्ली
* तीस से अधिक वर्षों का अध्यापन अनुभव
* पूरे भारत में प्राथमिक शिक्षकों के लिए हिंदी कार्यशालाएँ भी आयोजित कर चुकी हैं

शृंखला के संपादक

सुनील दुबे:
* फीनिक्स ग्रीन्स स्कूल ऑफ लर्निंग में हिंदी विभागाध्यक्ष, कोकपेट, तेलंगाना
* पच्चीस वर्षों का अध्यापन अनुभव

अवयव

मज़ेदार गतिविधियाँ

पुस्तकें

शिक्षण दर्शिका 1 से 8

इंटरएक्टिविटी

एनिमेशन

टेस्ट जेनरेटर

प्रमुख विशेषताएँ

कला एकीकरण	माइंड मैप	वार्म अप	सीखने में मज़ा
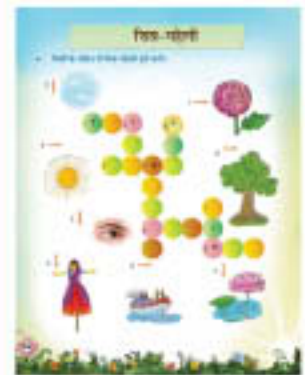
इस पुस्तक शृंखला की मुख्य विशेषताएँ

स्तर
पूर्व प्राथमिक
(Pre-Primary - 1 & 2)

स्तर
प्राथमिक
(3 to 5)

स्तर
उच्च प्राथमिक
(6 to 8)

पृष्ठ संख्या
BK:1-66; 2-8,84

पृष्ठ संख्या
BK:3-83; 4-118, 5-96, 120

पृष्ठ संख्या
BK:6-16; 7-29,44; 8-3,132

विशेषता
गीत, गतिविधि, चित्रकथा

विशेषता
परियोजना, चित्र पहेली, गिनती

विशेषता
अंग्रेज़ी सारांश, पाठ अधिगम, पूर्व गतिविधि, अतिरिक्त पठन, भाषा खेल

संस्कृत

नव्यम् | प्रवेशिका से भाग 3 (कक्षा 5 से 8)

नव्यम् पाठ्यपुस्तक शृंखला का निर्माण नई राष्ट्रीय शिक्षा नीति 2020 के दिशा-निर्देशों को ध्यान में रखकर तैयार की गई है। यह पुस्तक शृंखला बच्चों को संस्कृत भाषा सिखाने के साथ-साथ भारत के सांस्कृतिक मूल्यों को अपने चरित्र और व्यवहार में लाने का प्रयास करती है। विद्यार्थियों की रुचि और क्षमता को ध्यान में रखकर ही पाठों में विविधता और व्याकरण के नियमों की सरल और आधारभूत प्रस्तुति की गई है।

लेखिका

पूनम राजपूत :

• वरिष्ठ शिक्षिका
(मॉडर्न स्कूल, बाराखंबा रोड, नई दिल्ली)

अवयव

कार्यपत्रक

पाठ्यपुस्तक

एनिमेशन

शिक्षण सुझाव

प्रमुख विशेषताएँ

सुभाषितानि	शब्दकोश	व्याकरण सामग्री	गतिविधियाँ

इस पुस्तक शृंखला की मुख्य विशेषताएँ

स्तर
प्राथमिक
(5)

कक्षा
5

पृष्ठ संख्या
28, 32, 37, 42

विशेषता
पाठ (bk 5 पृष्ठ संख्या 32),
मूल्यांकन (bk 5 पृष्ठ संख्या 28),
श्लोक: (bk 5 पृष्ठ संख्या 37),
संवाद (bk 5 पृष्ठ संख्या 42)

स्तर
उच्च प्राथमिक
(6 to 8)

कक्षा
6, 7, 8

पृष्ठ संख्या
6, 15, 76, 78

विशेषता
शब्दकोश (bk 6 पृष्ठ संख्या 76),
अभ्यास प्रश्नपत्र
(bk 6 पृष्ठ संख्या 78), व्याकरण
(bk 6 पृष्ठ संख्या 15)
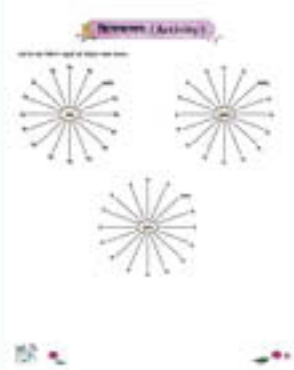
★ CBSE **Maths**

MathSpark | Classes 1–8

The updated edition of MathSpark, an Indiannica Learning series of eight mathematics textbooks for classes 1 to 8, conforms to the vision of National Education Policy (NEP 2020) and follows the guidelines of the National Curriculum Framework for school education (NCF-SE) 2023.

The course introduces and explains mathematical concepts through real-life examples. It enables children to express themselves and observe maths in their natural and social environment.

AUTHORS

Jharna De has over 37 years of expertise in the field of mathematics. She has been on the NCERT textbook development panel and is an NCERT resource person. She has developed concept-building materials for mathematics and has trained teachers to use them in classrooms.

COMPONENTS

COURSEBOOKS

PERIODIC TEST

TEACHER'S MANUAL

ANIMATED TUTORIALS

INTERACTIVE EXERCISE

TEST GENERATOR

KEY FEATURES

Engaging chapter openers

Activity Fun
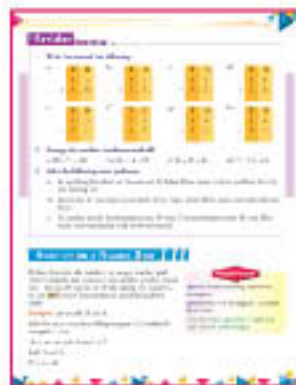
Revision Exercise

Self-Check

• • • • HIGHLIGHTS OF THE SERIES • • • •

STAGE Foundational (Pre-Primary - 1 & 2)	STAGE Preparatory (3 to 5)	STAGE Middle (6 to 8)
GRADE 1	**GRADE** 3	**GRADE** 6
PAGE 16, 23, 33, 35, 47, 86, 148	**PAGE** 9, 35, 37, 41, 45, 49-51, 120, 197	**PAGE** 23, 27, 29, 46-49, 112, 230
FEATURE Chapter opener, Word Power, Catch Your Mistakes, Mental Maths, Self-check, Maths Lab, Worksheet, Activity Fun	**FEATURE** Chapter opener, Word Power, Catch Your Mistakes, Mental Maths, Self-check, Maths Lab, Worksheet, Activity Fun	**FEATURE** Chapter opener, Word Power, Catch Your Mistakes, Mental Maths, Self-check, Maths Lab, Worksheet, Activity Fun

MathSight | Classes 1–8

MathSight has the legacy of 10 years blended with the key components of NEP 2020. The series moves from Concrete to Abstract while blending art, technology & sports and emphasis on the Concept on the 21st century skills.

AUTHORS

S Lata has been a principal and has taught mathematics in schools over the past 4 decades. She has developed teacher training modules and designed numerous mathematical materials.

Jharna De has over 37 years of expertise in the field of mathematics. She has been on the NCERT textbook development panel and is an NCERT resource person.

Ranjana Kumar had many years of teaching experience and edited mathematics textbooks.

COMPONENTS

COURSEBOOKS

PRACTICE SECTION WITH BLOOM'S TAXONOMY WORKSHEETS

DETAILED SOLUTIONS

TEACHER'S MANUAL

CONCEPT ANIMATIONS

VEDIC MATHS TIPS & TRICKS

INTERACTIVE EXERCISE

TEST GENERATOR

KEY FEATURES

Assertion Reasoning

Board Games

Relative Chapter Openers
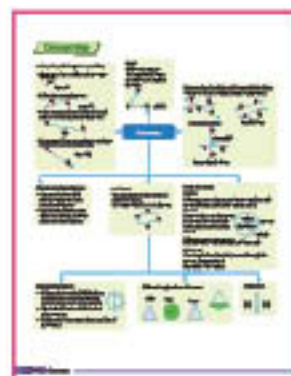
Concept Map

• • • • HIGHLIGHTS OF THE SERIES • • • •

STAGE
Foundational
(Pre-Primary - 1 & 2)

GRADE
1

PAGE
7, 9, 23, 63

FEATURE
Critical thinking; Life skills; Cross-curricular chapter openers

STAGE
Preparatory
(3 to 5)

GRADE
5

PAGE
10

FEATURE
Technology integration

STAGE
Middle
(6 to 8)

GRADE
7

PAGE
9, 10

FEATURE
Refection box; coding-decoding; subject integration; analyse error

★CBSE **Maths**

Lab Manual in Mathematics | Classes 6–10

Exploration and Inquiry with Lab Manual in Mathematics—an Indiannica Learning Laboratory Manuals for classes 6 to 10—aims to further the mission of the NEP 2020 and NCF-SE 2023 by making mathematics enjoyable and engaging. The manuals have been developed keeping **Experiment, Explore**, and **Experience** at the centre and with a belief that employing students in hands-on activities and encouraging them to think about mathematical concepts deeply—yet with ease—will ensure a lifelong love for mathematics.
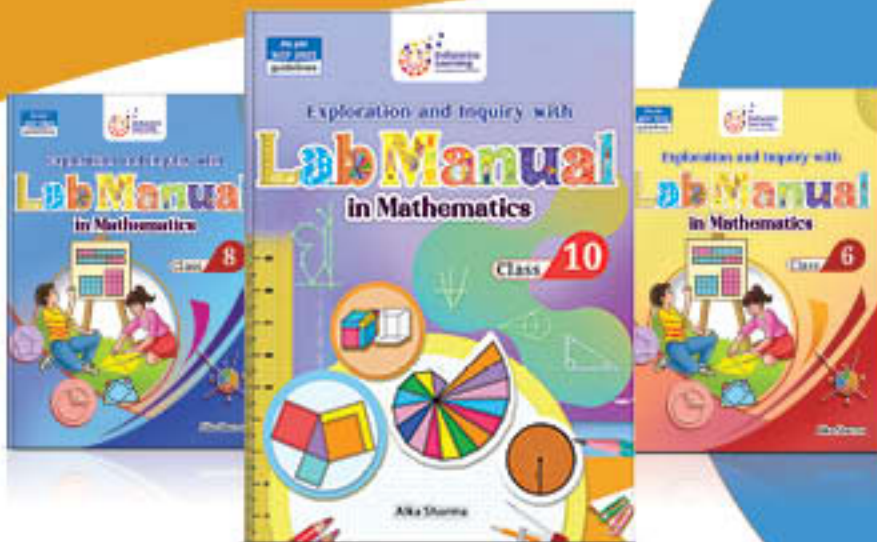
AUTHORS

Alka Sharma—currently a Headmistress (Senior School) at G.D. Goenka School, Sarita Vihar, New Delhi—has more than two decades of experience in teaching and academic training. She regularly conducts workshops for teachers and students promoting the use of innovative pedagogies, ICT, and teaching maths through activities and projects.

COMPONENTS

LAB MANUAL ALONG WITH PRACTICAL MANUAL

DIGITAL RESOURCES THROUGH
QR CODES (Animated activity, Activity with audio in various languages, ICT connect)

KEY FEATURES

Application in Real life

Group Activity

Project

Learning Outcome and Competency

• • • • • HIGHLIGHTS OF THE SERIES • • • • •

STAGE
Middle
(6 to 8)

GRADE
8

PAGE
X, 1, 4

FEATURE
Self-assessment, ICT Connect, Concept Visit, Application in Real Life, Viva Voce Preparation

STAGE
Secondary
(9 and 10)

GRADE
10

PAGE
X, 1, 8, 9, 85, 89, 103, 107-110

FEATURE
Self-assessment, ICT Connect, Concept Visit, Application in Real Life, Know More, Project, Viva Voce, Multiple Choice Questions, Group Activity, India in Maths, Formative and Summative Assessment

Maths Marvel | Classes 1–8

Maths Marvel, a new CBSE course in mathematics for classes 1 to 8, is inspired by the CPA (concrete–pictorial–abstract) approach, which is used to build a practical understanding of abstract concepts. The course focuses on learning through exhaustive assessment and practice and also integrates multiple intelligences with the text in an implicit way.

AUTHORS

Kakali Bagchi has been a mathematics teacher for over two decades and is a much sought-after teacher trainer. A recipient of the CBSE Award to Teachers 2018 for mathematics, she is a CBSE resource person and a contributor in Diksha app.

Sharat Kumar Singh has over three decades of teaching experience. He is the principal of Gems Cambridge International School, Hoshiarpur, and is passionate about teacher training.

Rohini Roy is a TGT mathematics in Litera Valley School, Patna.

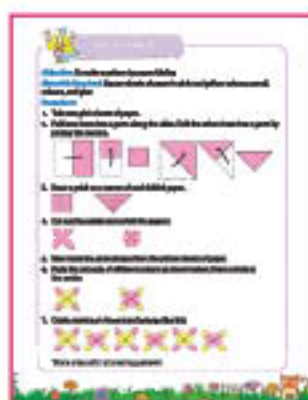## COMPONENTS

COURSEBOOKS

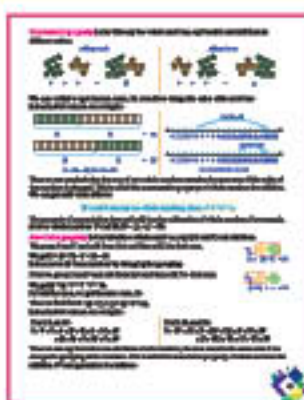**DETAILED SOLUTIONS**

CONCEPT ANIMATIONS

TEST GENERATOR

COURSEBOOK PDF

TEACHER'S MANUALS
Lesson Plan, Board Games &
Bloom's Taxonomy Worksheets

TREASURE CHEST
(ADDITIONAL QUESTION BANK
FOR STUDENTS)

KEY FEATURES

Art Integration	**CPA & Bar Model**	**Mathematician's Contribution**	**Subject Integration**

• • • • HIGHLIGHTS OF THE SERIES • • • •

STAGE
Foundational
(Pre-Primary
- 1 & 2)

STAGE
Preparatory
(3 to 5)

STAGE
Middle
(6 to 8)

GRADE
1

GRADE
4

GRADE
7

PAGE
(a) 9, 21, 30, 33,
72 (b) 7, 66, 80

PAGE
(a) 12, 14, 37, 48, 74,
110 (b) TC : 4, 8, 25, 27

PAGE
(a) TC : 6, 9, 13,
(b) TC : 64-74

FEATURE
(a) CPA and bar model
(b) Cross-curricular link
& Life Skills
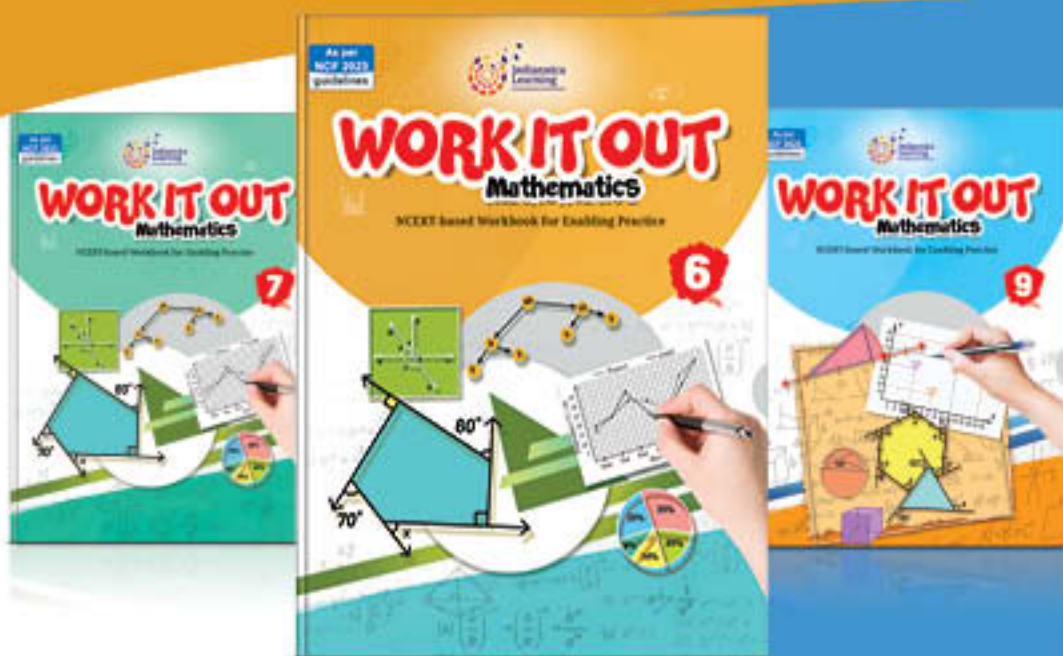
FEATURE
(a) Math Lab and
Enrichment Activities
(b) Mental Maths

FEATURE
(a) HOTS (Put on your
thinking cap!)
(b) Olympiad sample
papers

Work It Out: NCERT-based Workbook | Classes 6–10

Work It Out: NCERT-based Workbook for Enabling Practice—a series of five practice books for grades 6–10—offer 'meaningful practice leading to working memory and ultimately building procedural fluency' as recommended by the NCF-SE 2023. Each workbook has been aligned with the reformatted version of the NCERT textbook with rationalised content.

COMPONENTS

WORKBOOKS

KEY FEATURES

Concept Builder	Case Study	Practice Worksheet	Assertion and Reasoning

STAGE
Middle
(6 to 8)

GRADE
6

PAGE
1, 2-5, 10-15

FEATURE
Concept Builder, Practice Worksheet, Assertion-Reasoning questions, Case Study-based questions

STAGE
Secondary
(9 and 10)

GRADE
9

PAGE
1, 7-10, 54-59, 198

FEATURE
Concept Builder, Practice Worksheet, Assertion-Reasoning questions, Case Study-based questions, Model Test Papers

WonderWorld | Classes 1–5

WonderWorld is a series of environmental studies textbooks for classes 1 to 5. In consonance with the National Curriculum Framework and NCERT guidelines, it enables learners to understand and appreciate the relationships between natural, social, scientific , and cultural environments.

AUTHORS

Renu Malhotra has over 38 years of teaching experience in schools and has written environmental studies books. She is actively involved with NGOs working for environment preservation.

Geeta Dudeja has four decades of teaching experience. She is an author of environmental studies textbooks and is an advisor to several schools.

Anuradha Gupta is an educationist and a teacher trainer with 20 years of teaching experience. She has authored many books and developed educational content for science, environmental studies, and ELT for leading publishers.

SERIES EDITOR

Sharmila Sinha is a storyteller, educator, and freelance writer who helps school-going children, their teachers, and adult students write and understand the balance needed between economic growth and the environment, through classroom and out-of-classroom workshops.

COMPONENTS

COURSEBOOKS

TEACHER'S MANUAL

CONCEPT ANIMATIONS

TEST GENERATOR

COURSEBOOK PDF

INTERACTIVE EXERCISE
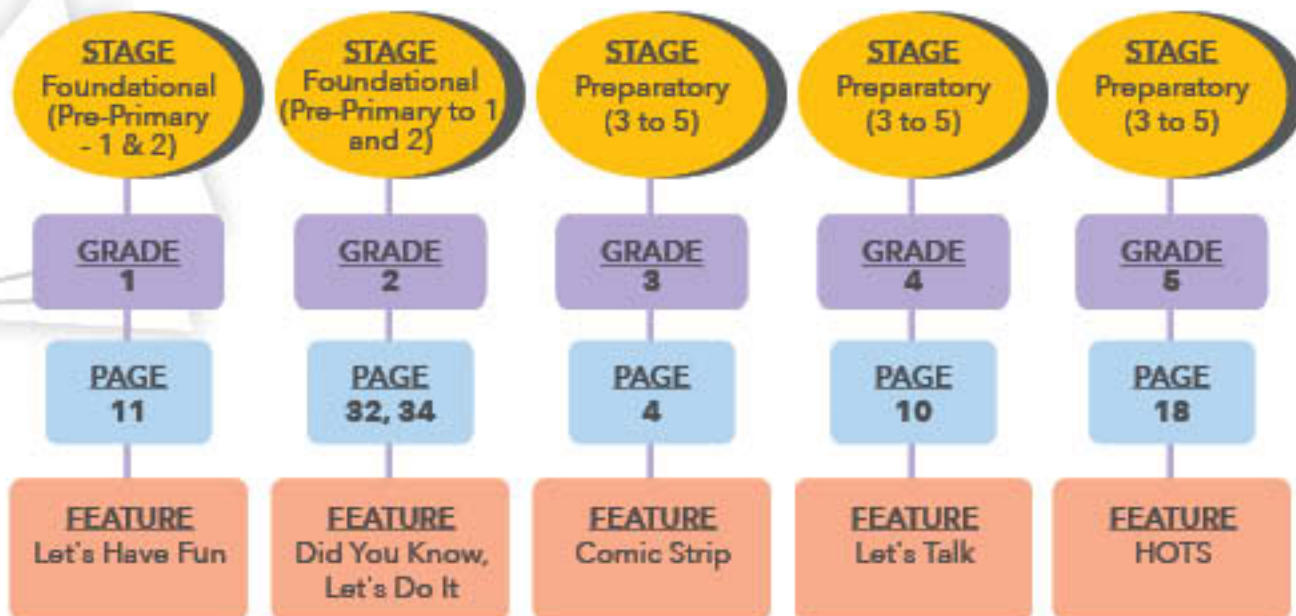
KEY FEATURES

Chapter Opener

Connecting society

Exercises

Subject Integration

• • • • HIGHLIGHTS OF THE SERIES • • • •

STAGE
Foundational
(Pre-Primary - 1 & 2)

GRADE 1

PAGE 11

FEATURE
Let's Have Fun

STAGE
Foundational
(Pre-Primary to 1 and 2)

GRADE 2

PAGE 32, 34

FEATURE
Did You Know,
Let's Do It

STAGE
Preparatory
(3 to 5)

GRADE 3

PAGE 4

FEATURE
Comic Strip

STAGE
Preparatory
(3 to 5)

GRADE 4

PAGE 10

FEATURE
Let's Talk

STAGE
Preparatory
(3 to 5)

GRADE 5

PAGE 18

FEATURE
HOTS

★ CBSE Science

Galaxy | Classes 1–8

Galaxy (Enriched) is the latest series for the students appearing in CBSE examination. It is a fully illustrative and comprehensive package which abides by the latest NCF curriculum. It binds the learning of students with Indian roots and provides ambient room for their values, creativity and flow of ideas through a wide range of activities and experiments. The series not only links scientific knowledge with daily life experiences of students but also bridges it with a wide range of subjects to ensure an integrated learning with a more practical model of education.

AUTHORS

Dr. Sanaya Nariman has been actively involved in teacher training and consultancy across the country for over 36 years. She has also published several milestone research papers in science and is an honourable founder and executive member of the Programme for Environmental Awareness in Schools (PEAS).

Anita Paul has teaching and administrative experience of about four decades in reputed schools and has authorised several curriculum resources in Science.

Karuni Subrahmanyam hhas teaching experience of over 20 years and has been actively involved in teacher training programmes in the country.

Deepika Parashari has more than 20 years of teaching experience in reputed schools of India.

Seema Sinha has more than 20 years of experience in teaching Physics across various schools, subsequent of being a project Assistant at IIT.

COMPONENTS

COURSEBOOKS

TEACHER'S MANUAL

ANIMATIONS

TEST GENERATOR

COURSEBOOK PDF

INTERACTIVE EXERCISE

KEY FEATURES

Concept Circuit

Curio Canvas

At a Glance

Activities

• • • • HIGHLIGHTS OF THE SERIES • • • •

STAGE
Foundational
(Pre-Primary to 1
and 2)

STAGE
Preparatory
(3 to 5)

STAGE
Middle
(6 to 8)

GRADE
1

GRADE
5

GRADE
7

PAGE
12, 13

PAGE
7, 9, 16, 17, 19

PAGE
7, 17, 18, 19

FEATURE
Value Edge,
Life Skill, Project,
At a Glance

FEATURE
Curio Canvas, Activity,
Lingo Zone, Infobit,
For Teachers, Put on
Your Thinking cap,
Integration

FEATURE
Concept Circuit, Career
Scope, Assertion-reason
question, Case/Data
comprehension, Let's
Check

Science Marvel | Classes 1–8

Science Marvel is a program that aims to develop intellectual, social, physical, ethical, and emotional learners. The books emphasize the transition from rote learning to analytical and creative learning.

AUTHORS

Grades (1-5) : **Dr. Divya Mathur** (PhD in Chemistry) - primary education specialist, has more than a decade of teaching experience

Grades (6-7) : **Dr. Renuka Kaul** (MSc in Chemistry, PhD in Education) - Four decades of teaching experience, wrote books on CTET and HTET

Grades (8) : **Dr. Soosamma Mathews** (PhD in Botany) - Three decades of teaching experience, is associated with NAAC (National Assessment and Accreditation Council)

COMPONENTS

TEST GENERATOR

ANIMATIONS

INTERACTIVE EXERCISES

COURSEBOOKS

TEACHER'S MANUALS
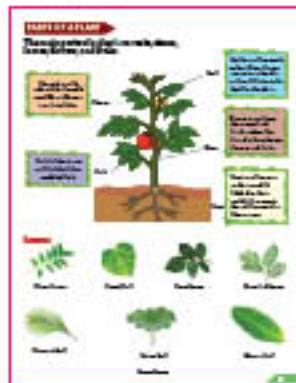(lesson plans, worksheets, answers to textbook questions)

AUDIO LIBRARY
(For 'Listening Skills' and 'Let's Learn New Languages')

KEY FEATURES

Trash to treasure yoga for me	Engaging concepts	Fun way learning	Integrated chapter opener

• • • • HIGHLIGHTS OF THE SERIES • • • •

STAGE Foundational (Pre-Primary to 1 and 2)	STAGE Preparatory (3 to 5)	STAGE Middle (6 to 8)
GRADE 1	GRADE 3	GRADE 6
PAGE 23, 35, 63	PAGE 10, 67, 16	PAGE 6
FEATURE Parts of a plant, Warm-up, Roll-recall-respond	FEATURE Listening skills, For teachers, For parents	FEATURE Discover & Learn

TimeTales | Classes 1–8

An integrated social studies course for classes 1 to 5 and social sciences for classes 6 to 8, designed in consonance with the vision of the NCF and the NCERT and NEP 2020 guidelines, aimed at developing social sensitivity and awareness among learners, to trigger their curiosity and questioning ability, and to sensitise them to democratic values and cultural diversity through discovery- and discussion-based learning. The focus is to develop essential skills among learners for self-understanding and interpreting the world around through hands-on activities, experiential learning, and multidisciplinary approach.

AUTHORS

Nalini Aggarwal is associated with the field of education for the past 20 years. For the last 14 years, she has been teaching at Queen's Mary School, Delhi.

Geeta Sehgal is Director of Academics at Modern Public School, Shalimar Bagh, New Delhi, and has over four decades of teaching experience.

Tanvi Prannoy Chawla has teaching experience of over a decade. She has been recognised for supporting the integration of international learning in the British Council curriculum.

COMPONENTS
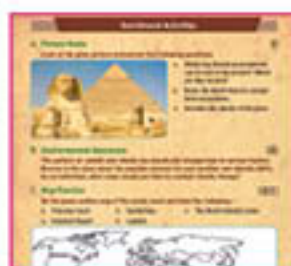
COURSEBOOKS

TEST GENERATOR

CONCEPT ANIMATIONS

COURSEBOOK PDF

INTERACTIVE EXERCISES

TEACHER'S MANUALS
Lesson Plan, Answer Keys, Model Test Papers

KEY FEATURES

Enrichment Activities

Lesson frame

Bloom's Taxonomy Tagging

360-degree Holistic Report Card

• • • • HIGHLIGHTS OF THE SERIES • • • •

STAGE Preparatory (3 to 5)	STAGE Preparatory (3 to 5)	STAGE Middle (6 to 8)	STAGE Middle (6 to 8)
GRADE 3	GRADE 3	GRADE 7	GRADE 7
PAGE 44	PAGE 49	PAGE 54	PAGE 212
FEATURE Skill Corner	FEATURE Life Skills, Projects	FEATURE Beyond Borders	FEATURE Round-up

History & Geography Activity Book | Classes 6-10

History and Geography activity book is a new series of Social Science practice books for classes 6-10. The series is based on the latest syllabus and guidelines. The aim is to help students achieve a comprehensive understanding of these subjects through sufficient practice. The activities are related not only to maps but also various other topics required in the syllabus.

• • • • HIGHLIGHTS OF THE SERIES • • • •

STAGE
Middle
(6 to 8)

STAGE
Secondary
(9 to 12)
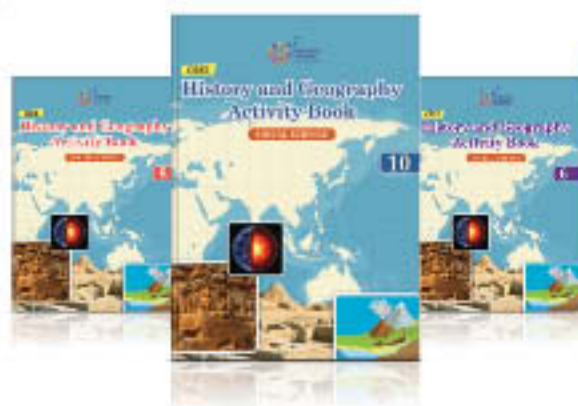
GRADE
6

GRADE
10

PAGE
6, 68-69, 59

PAGE
4, 5, 48, 52, 56

FEATURE
Map-observation for in-depth learning, map based and image-based questions, timeline (68-69), projects (59)
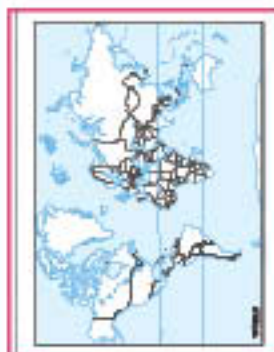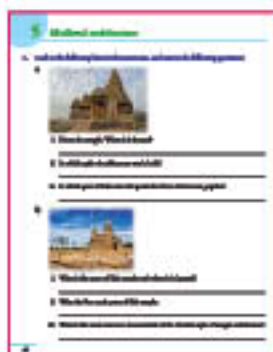
FEATURE
Subject integration (4), image-based questions (5, 52), timeline(56), Practice maps (48)

KEY FEATURES

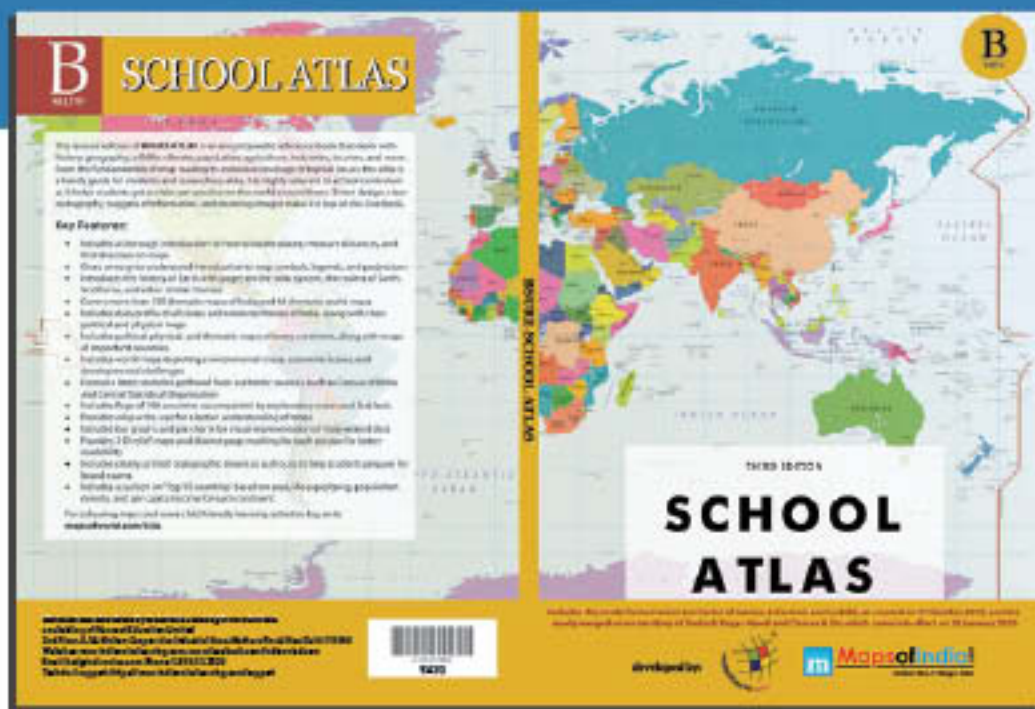**Additional Practice Maps**

Image Based Activity

Map Pointing Activities

Project Based Activity

Atlas | Classes 3–5 & 6–8

A comprehensive map-based and image-based activity book.

Bsure School Atlas, silver award winner at 2016 IMIA Mapping Award 2016, is a reference book that deals with history, geography, wildlife, climate, population, agriculture, industries, tourism, and more. From the fundamentals of map-reading to extensive coverage of topical issues, the atlas is a handy guide for students and researchers alike. It is highly relevant to today's school curriculum as it helps students get a wider perspective on the world around them. Smart design, clear cartography, nuggets of information, and stunning images make it a top-of-the-line book.

★ ALL BOARDS General Knowledge

Knowledge Bee | Classes 1-8

Knowledge Bee, a series of general knowledge books for classes 1 to 8, is designed for a systematic and joyful learning experience. Graphical representation of information makes it easier for learners to understand and remember concepts. This series will take the learners to a fun-filled journey of knowledge about India and the world, which would excite them to expand their understanding beyond books.
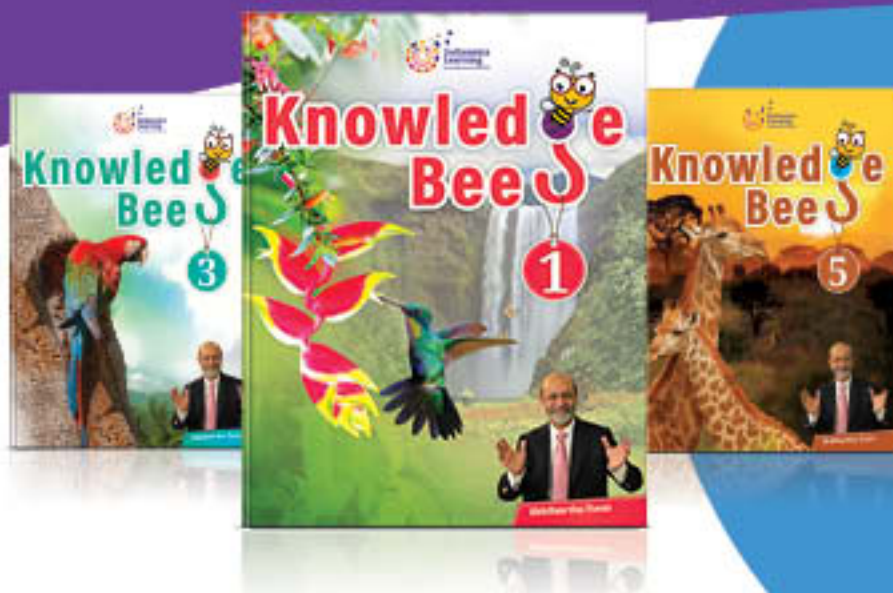
AUTHOR

Siddhartha Basu

• One of India's best-known quizmasters, whose contribution to the field since the mid-1980s has added new dimensions to knowledge games in India.

• Some of the well-known TV quizzes conducted and produced by him are Mastermind India, Kaun Banega Crorepati, India's Child Genius, and Kya Aap Paanchvi Pass Se Tez Hai?

COMPONENTS

TEST GENERATOR

INTERACTIVE ACTIVITIES

CURRENT AFFAIR BOOKLETS (QUARTERLY) FOR 3 TO 5 & 6 TO 8

COURSEBOOKS

OLYMPIAD QUESTIONS
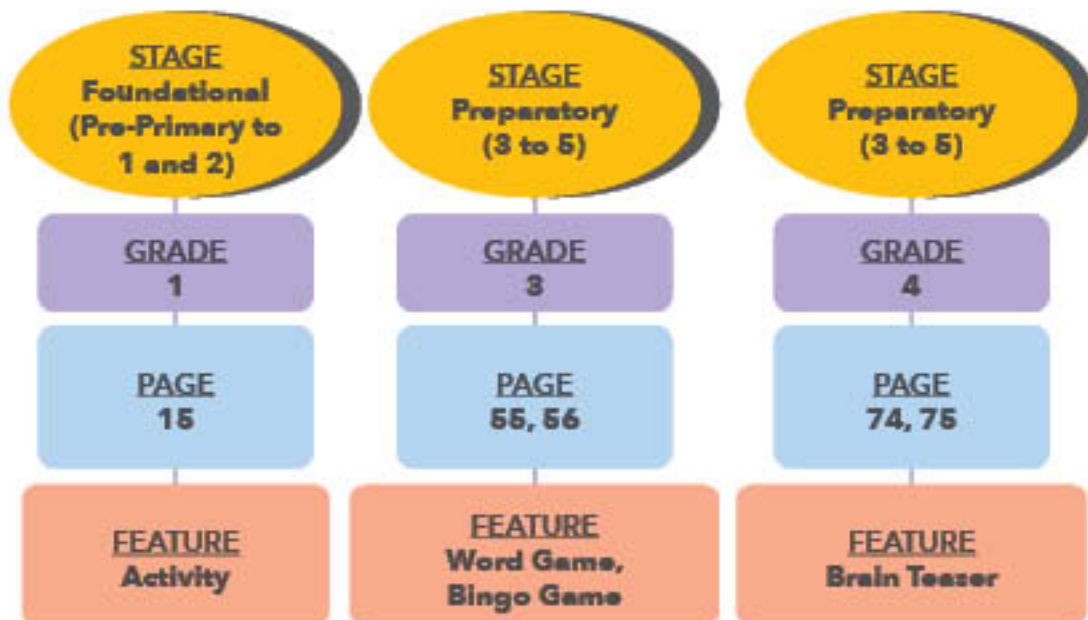
KEY FEATURES

Activity

Board Game

Indegenous Games

Quiz Time

• • • • HIGHLIGHTS OF THE SERIES • • • •

STAGE Foundetional (Pre-Primary to 1 and 2)	STAGE Preparatory (3 to 5)	STAGE Preparatory (3 to 5)
GRADE 1	GRADE 3	GRADE 4
PAGE 15	PAGE 55, 56	PAGE 74, 75
FEATURE Activity	FEATURE Word Game, Bingo Game	FEATURE Brain Teaser

Know For Sure | Classes 1–8

The revised and updated edition of the much-appreciated Know for Sure general knowledge series for classes 1 to 8 is designed for a systematic, effective, and joyful learning experience. This edition contains new information and activities to engage and excite young minds. Created with a perspective of 'India and the World', the content is well-connected to the class curriculum, covering various subjects. Latest and authentic information on a diverse range of subjects makes it topical and accurate.

AUTHOR

Siddhartha Basu

- One of India's best-known quizmasters, whose contribution to the field since the mid -1980s has added new dimensions to knowledge games in India.
- Some of the well-known TV quizzes conducted and produced by him are Mastermind India, Kaun Banega Crorepati, India's Child Genius, and Kya Aap Paanchvi Pass Se Tez Hain?

COMPONENTS

TEST GENERATOR

INTERACTIVE E-BOOKS, IKFS

QUIZ QUESTIONS

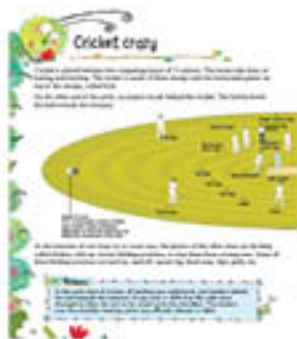**CURRENT AFFAIR BOOKLETS (QUARTERLY) FOR 3 TO 5 & 6 TO 8**

COURSEBOOKS

OLYMPIAD QUESTIONS

KEY FEATURES

Outdoor Games

Quick Check

Cross Curricular Integration

Board Games

• • • • HIGHLIGHTS OF THE SERIES • • • •

STAGE
Foundational
(Pre-Primary to
1 and 2)

STAGE
Preparatory
(3 to 5)

STAGE
Middle
(6 to 8)

GRADE
1

GRADE
5

GRADE
6

PAGE
KFS 1- Pg 61,
Pg 32

PAGE
KFS 5 - Pg 2,
Pg 8-9

PAGE
KFS 6 - Pg
38-39

FEATURE
Activity Page,
Quiz Yourself

FEATURE
Word Game,
Board Game

FEATURE
Fact page

The Knowledge Generation | Classes 1–8

A comprehensive general knowledge series for classes 1–8, with a cross-curricular approach and focus on fun-filled learning. The series is thoroughly revised and updated.

COMPONENTS

COURSEBOOKS

CURRENT AFFAIR BOOKLETS (QUARTERLY) FOR 3 TO 5 & 6 TO 8

KEY FEATURES

Brain Teasers	Life Skills	Crosswords	Creativity

• • • • HIGHLIGHTS OF THE SERIES • • • •

STAGE Foundational (Pre-Primary to 1 and 2)	STAGE Preparatory (3 to 5)	STAGE Middle (6 to 8)
GRADE 1	GRADE 4	GRADE 7
PAGE 12	PAGE 34-35	PAGE 8
FEATURE Fun-filled Learning - Activity pages - Join the dots	FEATURE Board Game	FEATURE Life Skills

Health Quest | Classes 6–10

A textbook on Health and Physical Education that adheres to NCERT and supports the vision of NEP 2020. An easy-to-understand book with a lot of activities, pictures, flowcharts, and questions. All the features of the book build a better connect between the reader and the reading material.

AUTHORS

Dr. Vikram Singh is a D.P.Ed, M.P.Ed, M.Phil., PhD and serving as Asst. Director at the Dept. of Physical Education in JNU, New Delhi. He has also served as a lecturer in physical education at SCERT for DIET. He has numerous research publications and books under his name.

COMPONENTS

TEST GENERATOR

ANIMATIONS

INTERACTIVE EXERCISES

COURSEBOOKS

TEACHER'S MANUALS
(lesson plans, Answers Key)

KEY FEATURES

Benefits of Yoga

Physical Fitness Teaching

Sports Knowledge

Stress Management

• • • • HIGHLIGHTS OF THE SERIES • • • •

STAGE Middle (6 to 8)	STAGE Middle (6 to 8)	STAGE Secondary (9 to 12)	STAGE Secondary (9 to 12)
GRADE 6, 8	GRADE 6, 8	GRADE 9, 10	GRADE 9, 10
PAGE 1, 17	PAGE 9, 85	PAGE 109, 100	PAGE 122, 79
FEATURE Warm-Up	FEATURE Excel Arena	FEATURE Case Study	FEATURE SEWA

★ CBSE Computer Science

Adroit | Classes 1–8 Win 10, Office 2016

★ CBSE **Computer Science**

NEW

Adroit | Classes 1–8 **Win 10, Office 2016**

Adroit, Leading-edge Computer Science, is a school series for classes 1 to 8. Based on Windows 10 and Microsoft Office 2016, the series uses application-based and hands-on approaches to communicate about computers. The series has been designed keeping the NEP 2020 and NCF 2023 guidelines in priority. This course helps learners apply tools and technology, which is explained through real-life contexts and aligns with several Sustainable Development Goals (SDGs) to foster a holistic learning experience.

SERIES EDITOR

Arpita Singh

Having over 16 years of experience in developing Computer Science books for K-12. Deep understanding of curriculum development, pedagogical principles, and educational best practices, resulting in content that resonates with both educators and students.

COMPONENTS

- COURSEBOOK
- LESSON PLAN
- ANIMATIONS
- COURSEBOOK PDF
- TEST GENERATOR
- SOLUTION
- INTERACTIVE ACTIVITIES
- ADDITIONAL WORKSHEETS

60

KEY FEATURES

Connecting everyday

Expanding horizons

India's Legacy

Innovation in technology

• • • • HIGHLIGHTS OF THE SERIES • • • •

STAGE
Foundational
(Pre-Primary to 1 and 2)

STAGE
Preparatory
(3 to 5)

STAGE
Middle
(6 to 8)

GRADE
1

GRADE
5

GRADE
7

PAGE
13, 38, 9, 24, 54

PAGE
3, 10, 11, 123, 125

PAGE
4, 7, 8, 10, 11, 138, 140

FEATURE
Time Travel, Young Innovators, SDGs, Our Heritage, Together We Can

FEATURE
Spearhead, Young Innovators, Let's Apply, Around Us, SDGs, Our Heritage, Let's Talk, MS Office 365 - Education

FEATURE
Spearhead, Time Travel, Young Innovators, Let's Apply, Around Us, SDGs, Our Heritage, Let's Talk, Let's Watch, Let's Discuss, MS PowerPoint 365, Tips & Tricks

Artificial Intelligence (Code 417) | Classes 9-10

Artificial Intelligence and more... is a futuristic school series for classes 9 and 10. Based on CBSE subject code 417, the series uses an Experiential Learning approach to communicate about Artificial Intelligence and Employability Skills. The content has been developed towards using Multiple Intelligences in the classroom and reinforcing 21st Century Skills in the students. The series has been designed to keep the NEP 2020 guidelines a priority. This course helps learners to highlight themselves as those who strive for positive change and is eager to learn the latest technologies that will take them a long way in their career.

SERIES EDITOR

Arpita Singh

Having over 16 years of experience in developing Computer Science books for K-12. Deep understanding of curriculum development, pedagogical principles, and educational best practices, resulting in content that resonates with both educators and students.

SUBJECT SPECIALISTS

Proloy Biswas
Deepshikha Mohan

COMPONENTS

COURSEBOOKS

INTERACTIVE DIGIBOOK

KEY FEATURES

AI Projects	Hands on AI & Deep Thinking Activity	Key-Features	Let's Play - AI Games

• • • • HIGHLIGHTS OF THE SERIES • • • •

STAGE
Senior
(9 to 12)

GRADE 9

PAGE
Page 66, 81, 155, 163, 191

FEATURE
Multiple Intelligence

PAGE
Page 174, 186, 195, 203

FEATURE
Hands-on AI

GRADE 10

PAGE
27, 135, 147, 161

FEATURE
21st Century skills

PAGE
334, 335

FEATURE
AI & Python Projects
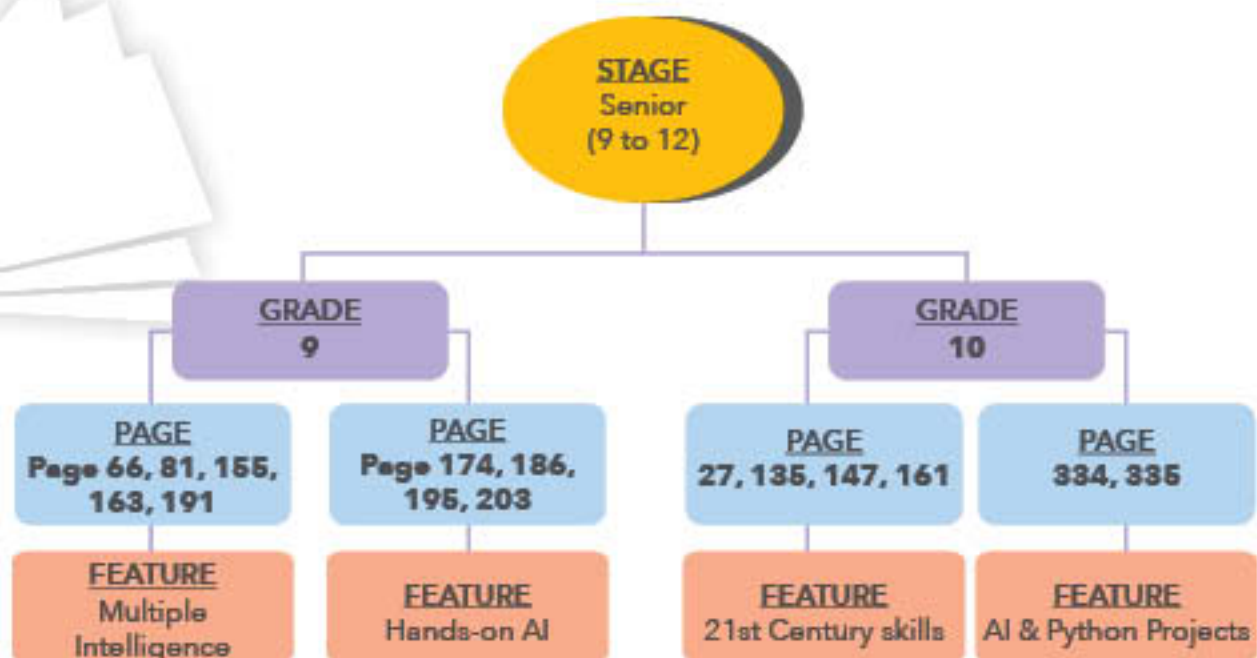
Computer Applications (Code 165) | Classes: 9-10

Computer Applications is based on the updated CBSE syllabus for Computer Applications (code 165), earlier Foundations of Information Technology. The course uses an interactive and hands-on approach to explain information technology. The concepts are reinforced with worked-out examples given in a graded manner.

CBSE 165

Computer Applications

For Class X

CBSE 165

Computer Applications

For Class IX

AUTHORS

Sarika Kaushal has designed and developed teaching materials for Computer Science and has many years of teaching experience at the school level.

COMPONENTS

COURSEBOOKS

KEY FEATURES

HOTS & Lab Activities

Sample Papers

• • • • • HIGHLIGHTS OF THE SERIES • • • •

STAGE
Senior
(9 to 12)

GRADE
9

GRADE
10

PAGE
Page 2, 17, 84, 114

PAGE
Page 4, 23, 71

PAGE
36, 109, 161, 183

PAGE
3, 250, 137, 156

FEATURE
Try It Out

FEATURE
Did you know?

FEATURE
HOTS

FEATURE
Wordbank
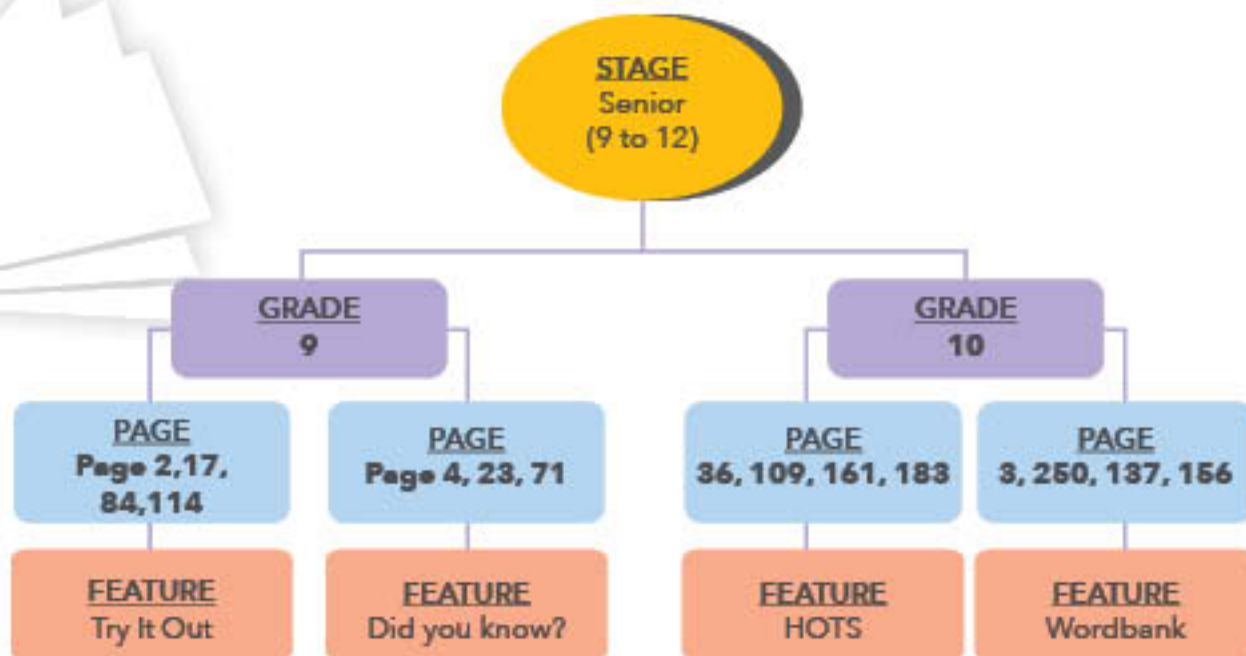
Computer Science

Live Wire | Classes 1–8 Win 10, Office 2019

Live Wire is an interactive computer science book based on Windows® 10 and MS Office 2019. The series has been designed based on NEP 2020 guidelines. It is the most comprehensive school computer series of eight books for classes 1 to 8 with an interactive and hands-on approach to communicate the essential aspects of computers.

SERIES EDITOR

Arpita Singh

Having over 16 years of experience in developing Computer Science books for K-12. Deep understanding of curriculum development, pedagogical principles, and educational best practices, resulting in content that resonates with both educators and students.

COMPONENTS

COURSEBOOKS

ANIMATIONS

TEACHER'S MANUAL

TEST GENERATOR

INTERACTIVE ACTIVITIES

ADDITIONAL WORKSHEETS

KEY FEATURES
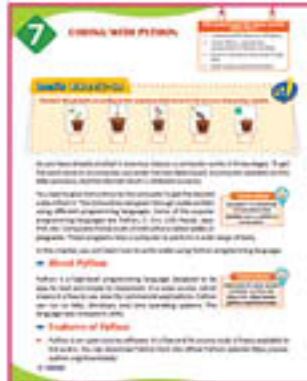
Artificial Intelligence	**Python**	**Educational Games**	**Coding in Scratch**

• • • • HIGHLIGHTS OF THE SERIES • • • •

STAGE Foundational (Pre-Primary to 1 and 2)	STAGE Preparatory (3 to 5)	STAGE Middle (6 to 8)	STAGE Middle (6 to 8)
GRADE 2	GRADE 4	GRADE 7, 8	GRADE 6, 8
PAGE 62, 64	PAGE 90	PAGE 114, 137	PAGE 118, 130
FEATURE Educational games, project work	FEATURE Coding	FEATURE Robotics, Data Science	FEATURE Cloud Computing, Cyber Security

SmartByte | Classes: 1-8 **Win 10, Office 2016**

SmartByte helps learners apply tools and technology, which is explained through real-life contexts. The course is based on Windows 10, and it seamlessly integrates other subjects with computer science to make learning more relevant and enjoyable. The books introduces learners to the latest software applications at appropriate grades to ensure they are future-ready.

AUTHORS (CLASSES 6-8)

Bhavana Pandey has more than 15 years of experience in teaching computer science. As an academician, her focus has always remained on using her technical expertise to inspire children love technology and explore the world of computers on their own.

SERIES EDITOR (CLASSES 1-8)

Abraham Tharakan has been associated with education for over 25 years as an instructional designer, content developer, curriculum designer, techno-pedagogist, and educator (for children, trainers and teachers, and software developers). He has led large teams in content development as well as software development.

COMPONENTS

- COURSEBOOKS
- TEACHER'S DIGITAL SUPPORT
- TEACHER'S MANUAL
- TEST GENERATOR

KEY FEATURES

Key Terms & Recap

Lab Activity & Projects

Project-based Learning
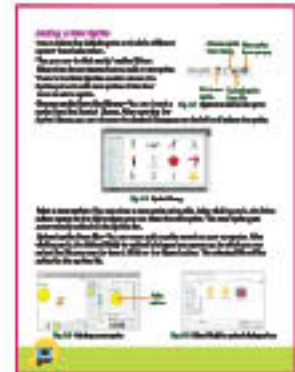
Scratch Programming

• • • • HIGHLIGHTS OF THE SERIES • • • •

STAGE Foundational (Pre Primary to 1 and 2)	STAGE Preparatory (3 to 5)	STAGE Middle (6 to 8)
GRADE Book 2	GRADE Book 4, Book 5	GRADE Book 7, Book 8
PAGE 63	PAGE 12, 9	PAGE 103, 65
FEATURE Quick Learn	FEATURE Key terms, Remember	FEATURE Quick Tip, Checkpoint

★ CBSE **Computer Science**

Digital Voyage | Classes: 1-8 **Win 7, Office 2010**

Digital Voyage is a series of eight books for classes 1 to 8, with an interactive and hands-on approach to teaching the essentials of computers. Simple language and real-life connections to explain abstract concepts, activities, cartoons, and games make the entire learning experience lively and fun.

AUTHOR

Vaishali Gupta has been associated with school education for more than 15 years as an educationist, materials designer, and teacher trainer. She has written extensively on computer science and developed many successful textbooks and electronic study supplements.

COMPONENTS

COURSEBOOKS

CONCEPT ANIMATIONS

TEACHER'S MANUAL

INTERACTIVE EXERCISES

KEY FEATURES

Fun with Computers	HOTS	Think & Discuss	Work Wisely & Projects

• • • • HIGHLIGHTS OF THE SERIES • • • •

STAGE	STAGE	STAGE
Foundational (Pre-Primary to 1 and 2)	Preparatory (3 to 5)	Middle (6 to 8)
GRADE 1	GRADE 4	GRADE 7
PAGE 10, 12	PAGE 13, 15	PAGE 10, 16
FEATURE Activity, Let's recall	FEATURE Did you know, iConnect	FEATURE Think & discuss, word bank

Hello Ruby | Classes: 2-5 (Age group 6–10)

Hello Ruby combines a storybook with unplugged activities around different topics of computing. Half picture book, half activity book, the Hello Ruby brand combines stories with activities to teach computer science without a computer. The books have been translated in over 27 languages.

AUTHOR

Linda Liukas is a programmer, storyteller, and an illustrator from Helsinki, Finland. Linda is a central gure in the world of computer science education. She has studied business, design, and engineering at Aalto University and product development at Stanford University. She was selected as the 2013 Ruby Hero (the most notable prize within the Ruby programming community) and is the Digital Champion of Finland. She won the State Award for Children's Culture in 2014.

COMPONENTS

BOOK 1: THE GREAT JOURNEY INSIDE THE COMPUTER

BOOK 2: EXPEDITION TO THE INTERNET

BOOK 3: ADVENTURES IN CODING

BOOK 4: ROBOT'S FIRST DAY OF SCHOOL

KEY FEATURES

Story Telling Approach

Data Structure

Computational Thinking

Algorithms & Sequence

• • • • • HIGHLIGHTS OF THE SERIES • • • •

STAGE: Foundational (Pre-Primary to 1 and 2) and Preparatory (3 to 5)

BOOK Hello Ruby: The Great Journey Inside The Computer	BOOK Hello Ruby: Expedition to the Internet	BOOK Hello Ruby: Adventures in Coding	BOOK Hello Ruby: Robot's First Day of School
PAGE 20, 21	PAGE 38	PAGE 38	PAGE 34
FEATURE What are computers?, Hardware of computers	FEATURE Networks and infrastructure	FEATURE Computational Thinking	FEATURE AI and Machine Learning

Hibiscus | Classes: 1-5

Hibiscus is a series of ten semester books for classes 1 to 5. Integrating the recommendations of NEP 2020, the series aims at holistic development of learners through a range of meaningful and enjoyable learning experiences. 1 and 2 have subjects: English, mathematics, environmental studies, computer science , and general knowledge. In classes 3 to 5, instead of EVS, there is social studies and science.

COMPONENTS

COURSEBOOKS

WORKBOOKS

LESSON PLAN

ANIMATIONS

INTERACTIVE EXERCISES

AUDIO RECORDINGS

COURSEBOOK PDF

TEST GENERATOR

KEY FEATURES

GK	Social Studies	EVS	English

• • • • HIGHLIGHTS OF THE SERIES • • • •

STAGE
Foundational
(Pre-Primary to 1
and 2)

STAGE
Preparatory
(3 to 5)

GRADE
1

GRADE
3, 5

PAGE
Sem 1-Pg 53

PAGE
Book 3_Sem 1-Pg
328, 5_Sem 2-Pg 174

FEATURE
Activity-based
learning

FEATURE
Crossword; Maths
Lab Activity

Mayflower | Classes: LKG–5

Mayflower is a series of integrated semester books spanning pre-primary and primary levels. Each book covers the core curriculum subjects taught in the respective level. The content is graded from simple to complex and has been developed on the principles of activity-based, experiential, and collaborative learning.

COMPONENTS

COURSEBOOKS

WORKBOOKS

LESSON PLAN

ANIMATIONS

INTERACTIVE EXERCISES

AUDIO RECORDINGS

COURSEBOOK PDF

TEST GENERATOR

KEY FEATURES

Maths

EVS

Science

Social Science

• • • • HIGHLIGHTS OF THE SERIES • • • •

STAGE
Foundational
(Pre-Primary to 1
and 2)

STAGE
Preparatory
(3 to 5)

GRADE
LKG_Semester 1

GRADE
3, 5

PAGE
Sem 1-Pg 53

PAGE
Book 3_Sem 1-Pg
328, 5_Sem 2-Pg 174

FEATURE
Activity-based
learning

FEATURE
Crossword; Maths
Lab Activity

Britannica LaunchPacks

Curated by teachers, for teachers, around thematic units covered in the **Science curriculum**, Britannica LaunchPacks provides a seamless experience for students to build subject-area knowledge, think critically, and make cross-curricular connections that help them engage in meaningful learning and overall, enhance digital competency skills.

Benefits for Teachers

- **Sustain engagement** in blended learning environments.
- **Enable personalized instruction** through differentiated learning tools.
- **Ensure a broad, balanced and rich curriculum** with thematic, aligned content bundles covering the primary and secondary science and technology area of learning and experience.
- **Empower English Language Learners** with reading support and translations.
- **Build literacy skills** while engaging in curriculum-aligned social studies and science content.
- **Engage digital competence skills** by easily assigning virtual lessons via Google Classroom or Microsoft Teams.
- **Save teachers time** by providing everything they need to teach a lesson, allowing educators to focus on curriculum delivery and skill development instead of sourcing and curation.

1700 TOPIC SETS

PRE-K - 12

12,000 UNIQUE RESOURCES

3 READING LEVELS

Advantages for Students

- **Develop students' critical skills.** LaunchPacks' annotation tool facilitates close reading, builds critical thinking skills, supports student led inquiry, and develops fundamental literacy skills.
- **Learning strategies provide an individual approach** to complete a task, allowing students to use skills to learn content while teaching students how to learn rather than just giving them the content.
- **Students can differentiate their learning** based on their needs in order to engage more deeply in concepts through reading support tools and leveled articles.
- Students can leverage LaunchPacks online as well as offline, where students needing printable resources can access the same content offline – **reducing the reliance on internet connectivity.**
- **Integrated with Kahoot!**, the popular learning games and trivia quizzes platform.

Britannica School

253 years of legendary quality and accurate, up-to-date content;
Written by scholars (Albert Einstein, CV Raman, Marie Curie);
Edited by EB professionals;
Unlimited people contributors: 110 Nobel Prize winners, 20 heads of states, 5 U.S Presidents;
1000s of EBSCO journals, magazines and periodicals.

MAIN FEATURES

- Age appropriate & interactive content
- Universal access
- Integrating NEP features – Regional & Foreign language translation
- Pop up Merriam Webster dictionary
- World atlas with compare countries
- Student & Teachers can save, share, download and print all the content.
- Build & customized lesson plans
- News & updated articles
- Daily general awareness quizzes
- Pre research planner for students.

Britannica E-Books

E-library with **age appropriate, affordable, authentic content with Britannica's trusted and highly acclaimed,** non-fiction e-books feeding students curiosity and additional source of research and reference.

Features:-

➢ Helps to build digital infrastructure in school.

➢ Online and offline access to extensive range of 1400+ titles.

➢ E-books for all curriculum subjects.

➢ Multiplatform compatible – windows, android & IOS.

➢ Unlimited downloads for students and educators.

➢ Simultaneous access to everyone.

➢ Annotation tools—bookmark, Notes, Print, highlight color and font size (zoom in & out).

➢ Teachers can assign projects and assignments.

➢ Free MARC records for easy catalogue access.

➢ Create your own customize package.

sanako ⑈⑈⑈

Britannica Language Lab

Interactive & Individualized New Age Learning

Language Lab is an easy-to-use and dynamic-pure software solution which emphasises speaking and listening. It makes classroom management easy, enables peer and group discussion, can be easily controlled by the tutor, and makes student evaluation easy.

KEY FEATURES

Option to add 'own content' by a teacher

NCERT-mapped Indiannica Learning content for classes 1 to 8

Facilitates CBSE ASL activity; auto-recording in MP3 format saves time and efforts of the teachers

Solution helps non-participative students build self-esteem and self-confidence

Different exercises like listening, reading, round table discussion, model imitation, and discussion can be launched simultaneously according to the need of students.

Software facilitates listening, speaking, reading, and writing

LISTEN
· Listen with the headset, without external noise
· Listen to various sources
· Record and review

READ
· Improve oral skills
· Record and review
· Compare

SPEAK
· Repeat after spoken model
· Record and review
· Compare and correct

WRITE
· Prepare documents
· Send to the teacher for correction
· Present to a whole class

sanako

An easy solution for improving pronunciation.

LISTEN
Listen to existing text or add your own sentences for practice

RECORD
Record your voice for comparison with authentic speech model

REVIEW
Review your progress through immediate feedback

DOWNLOAD SANAKO PRONOUNCE TO START

http://software.sanako.com/files/pronounce/2.6.3/PronounceInstaller.exe

GET YOUR ACCESS IN 2 EASY STEPS

STEP 1 *
Install Sanako Pronounce

PronounceInstaller.exe ▶

STEP 2
Use the Pronounce Access Code in the License Window

Internet required during installation

Software Requirements:

1. MICROSOFT® WINDOWS® VISTA OR WINDOWS® 7 OR HIGHER OPERATING SYSTEM

2. MICROSOFT .NET FRAMEWORK® 2.0 SP 2 OR LATER

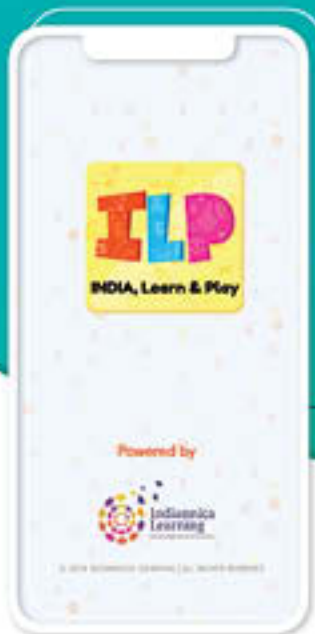Call: 1800 112 829 | E-mail: online@indiannica.com

TEACHERS' TRAINING WORKSHOPS

Teachers' training sessions and workshops conducted by Indiannica Learning help the teachers with the means to hone their skills in various aspects of teaching by the best of trainers on various topics such as NCF 2022 (Foundational) and NCF 2023 (Preparatory & Middle) 21st-century classroom management dealing with school curriculum, Stress Management, Effective use of digital support material, Art integration and many more.

Installing the ILP App

The **India, Learn & Play** (ILP) app takes learning beyond textbooks while providing content that is mapped to the curriculum. The content will help you understand and revise concepts at your own pace and make learning enjoyable. The app is available for download in Play Store and App Store.

ILP
INDIA, Learn & Play

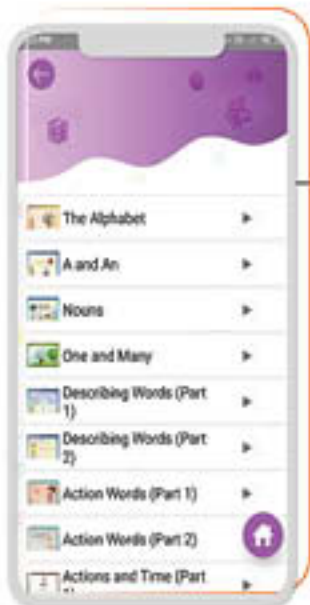Powered by

Indiannica Learning

1. Download ILP app

• Available in **GET IT ON Google Play** and **Available on the App Store**

2. Start Learning

The Alphabet
A and An
Nouns
One and Many
Describing Words (Part 1)
Describing Words (Part 2)
Action Words (Part 1)
Action Words (Part 2)
Actions and Time (Part

• Explore the content for an enriching learning experience.

3. Download Content

The Stolen Bell

• You can download the videos for offline viewing.

• Enjoy the curriculum-linked videos.
• Learn and revise anytime.
• Learn at your own pace.
• Download videos for offline learning.
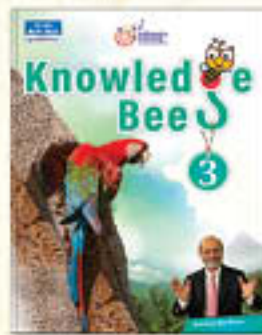
Exciting Learning Solutions as per CBSE Curriculum

English — The English Channel

Social Science — TIME TALES

Science — SCIENCE MARVEL

General Knowledge — Knowledge Bee 3

Math — MathSight

Math — MATHSPARK 1

Computer Science — Adroit with Python 7 — AI

Hindi — सारथी हिंदी पाठ्यमाला 7
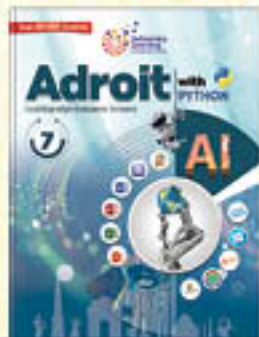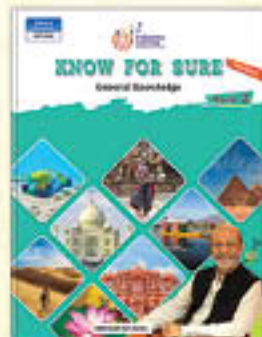
General Knowledge — KNOW FOR SURE General Knowledge

Pre-primary — Magic Tree Patterns

Math — Exploration and Inquiry with Lab Manual in Mathematics Class 10
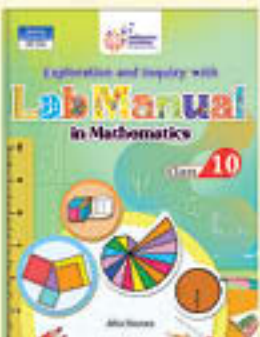
Semester Book — Hibiscus

Hindi Writing Skills — हिंदी रचनात्मक लेखन 3

English — AMBER
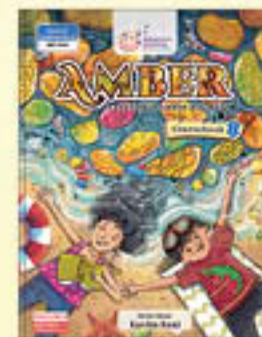
OUR SOLUTIONS
All Subjects | CBSE & ICSE Curriculum

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40+ Editors | 140+ Sales personnel

OUR PARTNERS
70+ Trainers | 25+ Authors
Connect with 60,000+ Teachers

OUR PRESENCE
10,000 + Schools
600 + Cities

OUR LEARNING TOOLS
Students App | Concept Animations
Test Generators | Teacher's Manual

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Indiannica Learning
Knowledge beyond horizons

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Phone: + 91 11 47154100 | www.indiannicalearning.com