

ORCHARD

Holistic Learning for Schools



Orient BlackSwan

PRODUCT PRESENTATION

COURSEWARE

Coursebooks

Workbooks

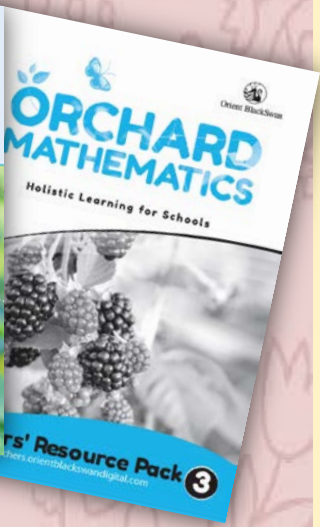
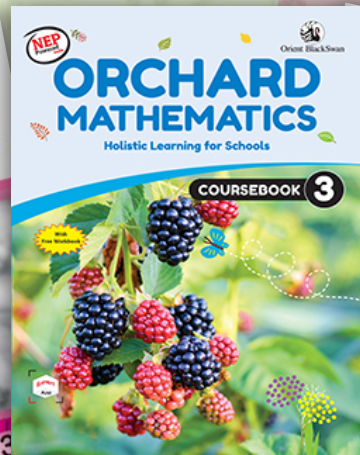
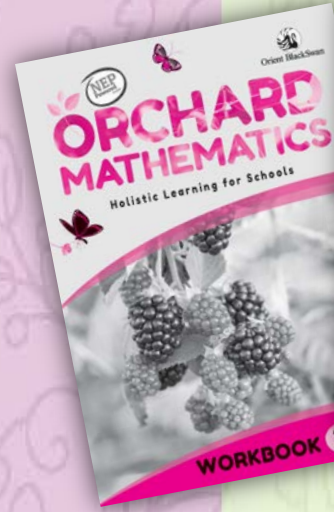
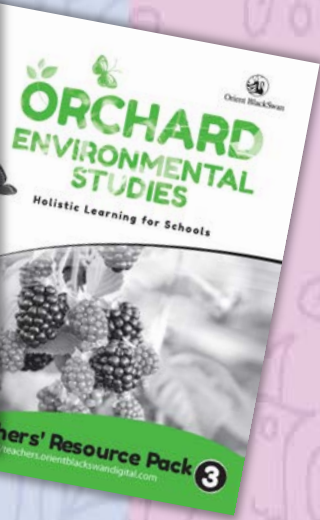
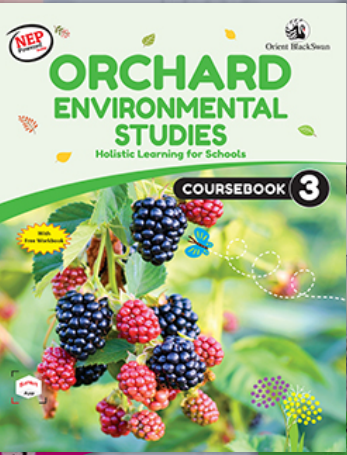
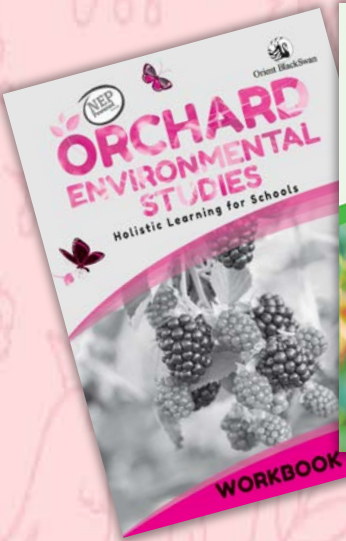
Smart App

Teachers' Resource Packs

**The Orient BlackSwan Teachers' Portal
with online Smart Books**

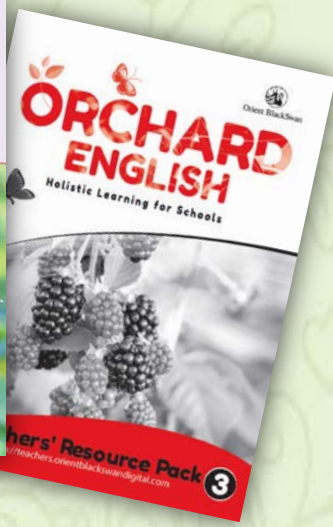
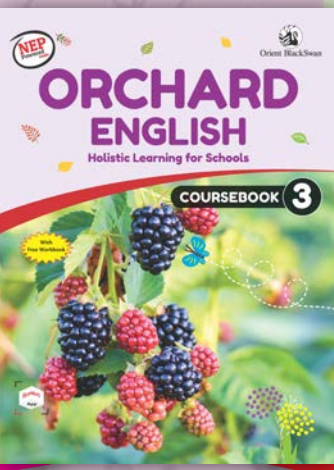


COVERS



Classes 3–5

Classes 1–5



Classes 1–5

SPECIAL FEATURES

- **Holistic Learning and Integration**
Across disciplines and skills in the curriculum
- **Thematic Approach**
For graded and child-friendly learning
- **21st Century Skills**
For strong cognitive and personal development, beyond rote learning
- **Experiential Learning**
To connect real life with concepts
- **Learning Outcomes**
To attain specified goals on a clear path
- **Extensive Digital Resources**
For students and teachers



HOLISTIC APPROACH AND INTEGRATION OF SUBJECTS AND SKILLS



Integration

Language	Warm-up, Project
EVS	Embedded Questions, Presentation, Project
Art	Warm-up, Project
Values	Gifting
Multiple Intelligences	Project
Digital	Presentations, Weblinks

Integration

Art	Warm-up, Project
Language, Mathematics, Science	Story Time, Activity 1, Activity 2, Activity 3
Life Skills and Values	Exercise, Find Out 2, Project
Multiple Intelligences	Warm-up, Activity 3
Digital	Animation, Picture Gallery, Weblink
Critical Thinking & Problem-solving	

Integration

Art	Warm-up
Environmental Studies, History, Geography	Warm-up, Find Out 1, Find Out 3, Do you Know?
Wellness	Find Out 4
Heritage	Find Out 1
Life Skills and Values	Find Out 2, Exercise
Multiple Intelligences	Maths Lab Activity 1, Maths Lab Activity 2
Digital	Weblinks, Presentation, Picture Gallery
Critical Thinking & Problem-solving	

English
Class 3, Chapter 7

Environmental Studies
Class 3, Chapter 7

Mathematics
Class 3, Chapter 7

THEMATIC APPROACH



Thematic Approach for Graded and Child-Friendly Learning				
Subjects				
Class 1				
	English		Maths	
Unit No.	Theme	Lesson	Theme	Lesson
1.	Back to School	Back to School!	Back to School	What We Know!
2.	Self and Body	A Rainy Day	Self and Body	Positions and Shapes
3.	Family	A Lovely Sunday Morning	Family	Numbers from 1 to 9 and 0
4.	Home	Goldilocks and the Three Bears	Home	Numbers from 10 to 99
5.	Food	Mister Bunny's Carrot Soup	Food	Addition and Subtraction up to 20
6.	School	Rohan's New Bag	School	Time
7.	Plants	The Mango Squash Tree	Plants	Money
8.	Animals	Roar Kimba, Roar	Animals	Measurement
9.	Neighbourhood	In the Market	Neighbourhood	Picture Charts
10.	India knowledge	The Sky is Falling!	India knowledge	Patterns

Thematic Approach for Graded and Child-Friendly Learning				
Subjects				
Class 2				
	English		Maths	
Unit No.	Theme	Lesson	Theme	Lesson
1.	Self	Too Big! Too Small!	Self	Shapes and Lines
2.	Body	Born to Dance	Body	2-Digit Numbers
3.	Family	We are a Family	Family	Addition and Subtraction up to 99
4.	Food	Cooking with Love	Food	Patterns
5.	Home	Sunlight for Grandma	Home	Measurement
6.	Pets	Anya's Puppy	Pets	Time
7.	School	Peter Learns to Read	School	Preparation for Multiplication
8.	Plants	Jaya's Lucky Seed	Plants	Preparation for Division
9.	Animals	The Clever Monkey	Animals	Money
10.	India knowledge	Toy Town	India knowledge	Data Handling

Thematic Approach for Graded and Child-Friendly Learning						
Subjects						
Class 3						
Unit No.	English		Environmental Studies		Mathematics	
	Theme	Chapter	Theme	Chapter	Theme	Chapter
1.	Home	Home Sweet Home	Home	Where We Live	Home	Shapes and Maps
2.	Family	Proud Big Brother	Family	We Are Family	Family	Numbers up to 1000
3.	Plants	Tamarind Tree	Plants	Our Tree Friends	Plants	Addition and Subtraction
4.	Animals	Sam's Secret Zoo	Animals	Little Creatures	Animals	Multiplication
5.	Birds	Wind Song	Birds	Our Feathered Friends	Birds	Patterns
6.	India Knowledge	The Panchatantra	India Knowledge	The Country We Share	India Knowledge	Time and Calendar
7.	Water	A Fish and a Gift	Water	Every Drops Counts	Water	Measurement
8.	Food	The Faraway Sky	Food	The Food We Eat	Food	Division
9.	People and Professions	The Story of Doctor Doittle	People and Professions	People Who Help Us	People and Professions	Data Handling
10.	Travel and Transport	The Timid Tree	Travel and Transport	Travel and Transport	Travel and Transport	Money

Thematic Approach for Graded and Child-Friendly Learning						
Subjects						
Class 4						
Unit No.	English		Environmental Studies		Mathematics	
	Theme	Chapter	Theme	Chapter	Theme	Chapter
1.	Places and Directions	The House That Never Stayed Home	Places and Directions	Show Us the Way	Places and Directions	Geometry
2.	Plants	The Helpful Trees	Plants	The World of Plants	Plants	Numbers up to 9999
3.	Animals	The Woman who Grew Butterflies	Animals	The World of Mammals and Reptiles	Animals	Multiplication and Division
4.	Water	The Tide Turns	Water	Water and Water Animals	Water	Symmetry and Patterns
5.	Food	The Surprising Buns	Food	Where Does My Chapati Come From?	Food	Measurement
6.	People and Professions	A Royal Procession	People and Professions	Senses and Skills	People and Professions	Time and Calendar
7.	India Knowledge	The Father of Plastic Surgery	India Knowledge	Gifts of Knowledge from India	India Knowledge	Perimeter and Area
8.	Building Bridges	Breaker's Bridge	Building Bridges	Building Bridges	Building Bridges	Fractions
9.	Travel and Transport	Journey through a Different India	Travel and Transport	Journey from South to North	Travel and Transport	Money
10.	Family	Being Neighbourly	Family	Family Values	Family	Data Handling

Thematic Approach for Graded and Child-Friendly Learning						
Subjects						
Class 5						
Unit No.	English		Environmental Studies		Mathematics	
	Theme	Chapter	Theme	Chapter	Theme	Chapter
1.	Plants	Irah Becomes and Flower Gardener	Plants	Plants Support Life	Plants	Geometry
2.	Natural Disasters	Vesuvius Comes Alive	Natural Disasters	Times of Emergency	Natural Disasters	Numbers beyond 10,000
3.	India Knowledge	Totaram and the Village School	India Knowledge	School Comes Home	India Knowledge	Addition and Subtraction
4.	Animals	Native Wisdom	Animals	Saving the Animals	Animals	Multiplication and Division
5.	Family and Home	Mowgli Joins and Wolf Pack	Family and Home	Where is my Family? Where is my Home?	Family and Home	Patterns and 3D Objects
6.	Food	A Farmer's Greatest Treasure	Food	Waste Not, Want Not	Food	Factors and Multiples
7.	Water	A Pot of Water	Water	Drop by Drop	Water	Area, Perimeter and Measurement
8.	People and Professions	Working for a Better Future	People and Professions	Your Work, My Work	People and Professions	Fractions
9.	Games	Uncle Ken at the Wicket	Games	We Learn as We Play	Games	Money
10.	Communication	A Secret for Two	Communication	Communication	Communication	Data Handling



21st CENTURY SKILLS

**For strong cognitive and personal development,
beyond rote learning**

- Critical thinking, Creativity, Collaboration, Communication
- Social and Emotional Learning



EXPERIENTIAL LEARNING

To connect real life with concepts

- Hands-on classroom activities that address topical issues
- Wide-ranging projects which enhance exploratory learning



EXTENSIVE DIGITAL RESOURCES

- **For students:**

Smart App to access digital resources such as animations, Augmented Reality experiences, presentations, interactivities and games

- **For teachers:**

The Orient BlackSwan Teachers' Portal with online Smart Book



LEARNING OUTCOMES

To attain specified goals on a clear path

- Teaching and assessment targeted at Learning Outcomes across concepts and skills.



TEACHER SUPPORT

Teachers' Resource Packs

The Orient BlackSwan Teachers' Portal with online Smart Book

- Animations
- Presentations and Picture Galleries
- Hands-on Session Plans
- Question Bank with additional questions with answers
- Worksheets with answer key
- Sample Question Papers with answer key
- Question paper Generator
and more...





Orient BlackSwan

ORCHARD

Holistic Learning for Schools

THANK YOU