

OUP is happy to partner with schools to take holistic learning into the foundational classrooms. We empower teachers with necessary knowledge, skills and understanding to positively impact students and help map their learning and academic progress. We also bring rich resources for children (print, blended, integrated) to develop skills across all learning domains.

Impact study on Foundation Level Teacher Training Course

**OXFORD IMPACT
EVALUATED**

An impact study* was undertaken to evaluate the extent to which, and how, the 'Changing Classrooms to Activity-based Learning Centre at the Foundation Level' teacher training course improved the pedagogical knowledge and skills of teachers. OUP India surveyed 118 teachers from across 11 states in India.



Key findings

100% of participants either agreed or strongly agreed that the *Foundation course helped them make connections and improved their understanding of how different concepts in early years' education interrelate.*



100% of participants either agreed or strongly agreed that the *Foundation course helped them to identify activities that represent an activity-based learning approach.*



Scan Me

Find out more about the impact study by scanning this QR code or visiting our website:
<https://india.oup.com/campaign/foundation-training>



Shortly this OUP course to be accredited by CENTA (Centre for Teacher Accreditation)
For further details, please connect with OUP representative.

*An impact study is research that investigates a particular change that a product or service has on the group of people it is intended to help or benefit.

Teacher Facilitation Programme for Foundational Teachers

12 hours of training on curriculum design and implementation

- Classroom management
- Language development
- Numeracy readiness
- Environment and skill building



100% of participants either agreed or strongly agreed that the *Foundation course provided them with the skills they needed to use a balance of digital and hands-on experiences in the classroom.*

Please turn over to browse through our product offerings.





One of the first foundational courses to be launched by OUP



For
Beginners,
Level 1, Level 2
and Classes 1
and 2



For
Beginners,
Level 1 and
Level 2

NEP 2020 and NCF 2022 Mapping



- Multi-level, play-based, activity-based, and discovery-based learning with hands-on and digital resources
- Develops social capacities, sensitivity, good behaviour, courtesy, ethics and personal and public cleanliness
- Focuses on the five key developmental domains and learning outcomes through a diverse set of activities
- Ability to read, comprehend and write
- Art-integration present as a cross-curricular pedagogical approach
- Storytelling-based pedagogy using folk rhythms and tools



Course Components

Student's book: set of 6 books for each level till KG and set of 2 books each for classes 1 and 2

Parent's resources: additional activity resources in the children's books

Teacher's resources: ebooks and digital support; Teacher's Resource Book



Listen to what the author, **Sonia Relia** has to say about the features of the course.

Scan the QR code here or visit our website:

<https://india.oup.com/campaign/Author-Speak-2022>

Workbooks and Activity Kits are available



For Students

- Animations and audio for concepts, stories and rhymes
- Interactive exercises based on content
- Demonstration videos by the author to help teachers build activities and conduct them
- Printable activities and writing pages

For Teachers

- E-book integrated with learning materials and interactive tools

To access the resources, please visit:

<https://india.oup.com/oe>



Encourage parents to view the Parent Express webinars to learn how to leverage and optimize resources at home to teach children.

Scan the QR code or visit our website:

https://india.oup.com/campaign/Parent_Express_main_page



Impact study on My Learning Train

OXFORD IMPACT
EVALUATED

An impact study* was conducted to understand whether **My Learning Train** helps pre-primary students to develop practical skills for lessons. OUP India surveyed 20 teachers from across 10 schools in India who were using My Learning Train to teach Level II classes.



Key findings

MAJORITY OF THE TEACHERS AGREED THAT



Physical activities during pre-primary phase strengthen the fundamental skills of agility, balance, coordination, and endurance in students.



Fine muscle control and coordination are achieved when children learn to use their smaller muscles, like muscles in the hands, fingers and wrist. Fine motor skills develop after gross motor skills and require more precision and coordination. Children use this skill when writing, holding small items, buttoning clothing, eating and cutting with scissors.



Find out more about the impact study by scanning this QR code



or visiting our website:

<https://india.oup.com/campaign/my-learning-train>

"WHAT TEACHERS SAID ABOUT MY LEARNING TRAIN"

"We used **My Learning Train** from 2015-17 and chose another publisher for 2017-18 in order to try a new product. We have now brought **My Learning Train** back because these books aid in all-round development of the children in the best possible manner."

"Activities in these books help in developing fine motor skills."

"Flash cards provided in **My Learning Train** are helpful."

"This course combines creativity and academics. It really helps me in training my class 1 students."

* An impact study is research that investigates a particular change or outcome that a product or service has on the group of people it is intended to help or benefit.





First competency-based blended learning solution from OUP

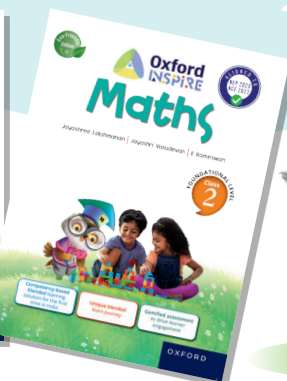
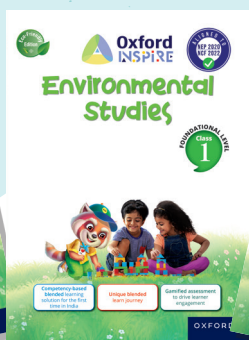
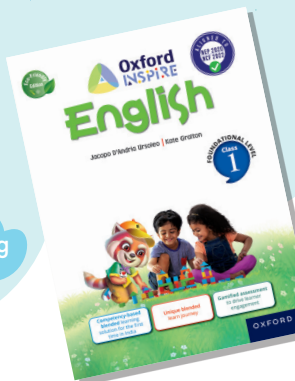
Available for classes 1 and 2

English

Environmental Studies

Reading Portal

Mathematics

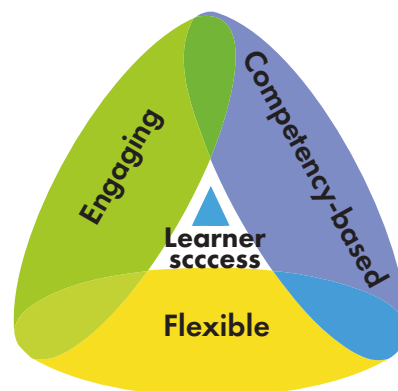


The three main pillars of Oxford Inspire

COMPETENCY-BASED PROGRESSION

- Progress depends on mastery of concepts/competency
- Focus on real-world application
- Continuous assessment for learning progress
- Detailed competency-based reports for individual learners and the whole class

01



FLEXIBLE LEARNING ENVIRONMENT

- Move easily between physical and virtual learning environments
- Continue learning @ home with anytime, anywhere access

02



GAMIFIED FOR HIGH LEARNER ENGAGEMENT

- Gamified 'learn' journey for the student to embark on, for each chapter
- Drive learner agency through motivational elements like rewards and a class leaderboard

03



Speech Buddy

Subscribe to Speech Buddy—the speech recognition engine (developed in partnership with Carnegie Mellon University, USA) to improve student's pronunciation, fluency and diction.

Learner Engagement

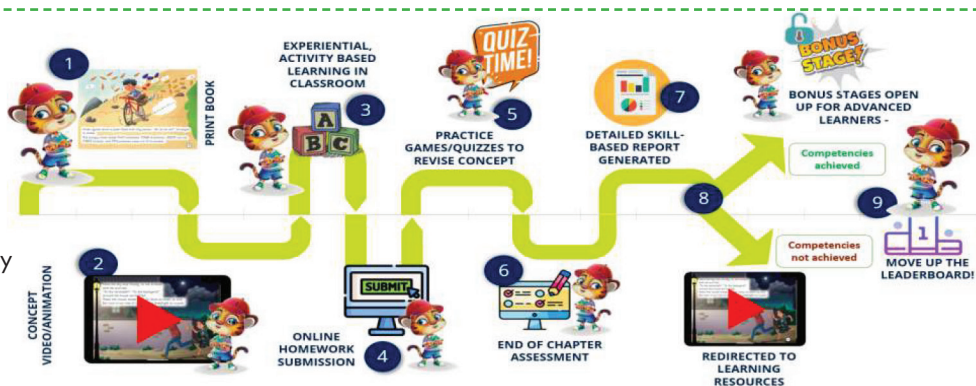
A different Learn Buddy for each grade, an endangered animal from the Indian subcontinent, accompanies learners on their journey. The gamified end-of-chapter quizzes take learners to a variety of locations (deserts, water bodies, mountains, cities and forests), where they help the Learn Buddy save the environment.

Leaderboards and **Achievements** reward the learners' progress and keep them motivated.

Learn Journey



The Oxford Inspire learn journey consists of a unique blend of print (coursebook) and digital (MyInspire) elements.



More Innovation with Wonder Box



Available for
Beginners,
Level 1 and
Level 2 of
pre-primary



Teachers' Manual

Includes a comprehensive lesson plan, chapter-wise learning objectives, learning outcomes, class activities, and more.

NCF 2022 HIGHLIGHTS



Focuses on learning through play using conversations, show and tell sessions, story-telling, toy-based learning, songs and rhymes, music and movement, art and craft, indoor and outdoor games, and field trips.



Focuses on the five developmental domains: physical, socioemotional and ethical, cognitive, language and literacy, and aesthetic and cultural.

Assessment Booklet

Additional resources

Stickers

Puzzle Mats

Flashcards



Listen to what the author, **Maithreyi Venugopalan** has to say about the features of **Wonder Box**.



Scan the QR code here or visit our website: <https://india.oup.com/campaign/Author-Speak-2022>

Oxford Educate

For Students

- Animations and audio for concepts, stories and rhymes
- Interactive exercises based on content from the text
- Demonstration videos for dynamic explanation of key topics
- Printable activity and writing pages

For Teachers

- E-book integrated with learning materials and interactive tools
- Lesson plans (printable)
- **Dynamic Question Bank** for creating assessment and practice worksheets



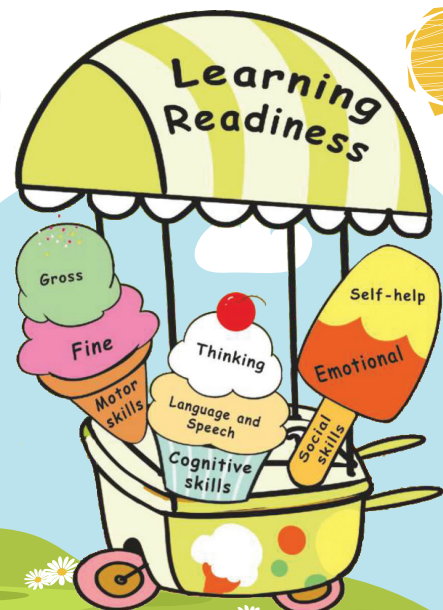
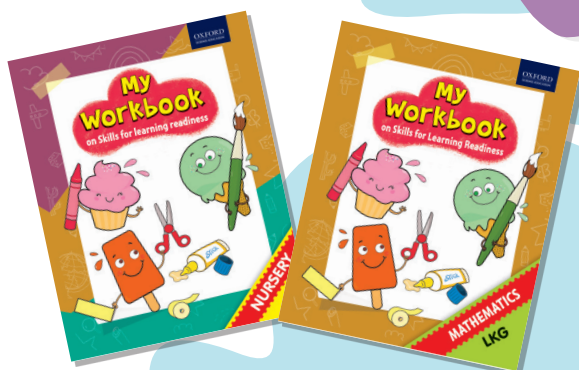
DQB DYNAMIC QUESTION BANK

To access the resources, please visit:

<https://india.oup.com/oe>

Schools looking for developing the essential skills required for learning through workbooks and worksheets can opt for **My Workbook on Skills for Learning Readiness**.

A series of seven pre-primary workbooks across three levels (**Nursery, UKG and LKG**) for **English, Mathematics and Environmental Studies**



Integrated coursebooks to reduce the weight of the bags



Why choose these books?

- Include the core subjects of English, Mathematics and EVS
- Based on NEP 2020 and NCF 2022
- Promote holistic development through 21st century life skills
- Integrate innovative teaching approaches, like competency-based education to create learner-centric classrooms
- Incorporate respect for diversity and local culture



Listen to what Navaneetham Padmanabhan (series editor of Happy Nest) and Archana Dange (one of the authors of Tulips) have to say about the features of their courses.



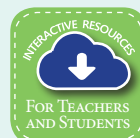
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For teachers and students



Oxford Educate for students provides interesting animations, interactivities, videos and slideshows, aimed at enhancing conceptual clarity and comprehension.

Dynamic Question Bank contains an extensive pool of questions, enabling teachers to create worksheets and test papers for effective evaluation.

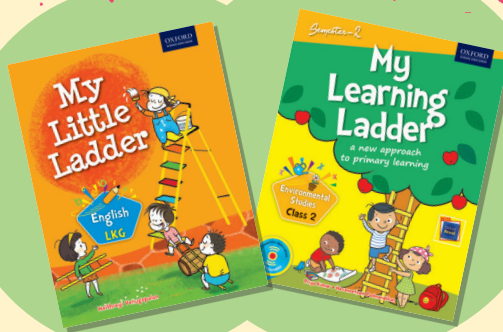


To access the resources, please visit: <https://india.oup.com/oe>

My Little Ladder and **My Learning Ladder** are progressive learning courses for Nursery, LKG, UKG to Class 2 at the foundational level across core subjects of English, Mathematics and EVS.

NCF 2022 highlights

- Focuses on the five developmental domains
- Focuses on learning through play
- Comprises worksheets and activity sheets that learners can do independently



Teachers can use Oxford Educate, an exciting digital teaching aid for Classes 1 and 2

Key Competencies For Nursery, LKG and UKG

Values and Life skills
 Creative thinking skills
 Decision making skills
 Critical thinking skills
 Problem solving skills
 Logical reasoning skills
 Cognitive skills
 Motor skills
 Social skills

Key Competencies For Classes 1 and 2

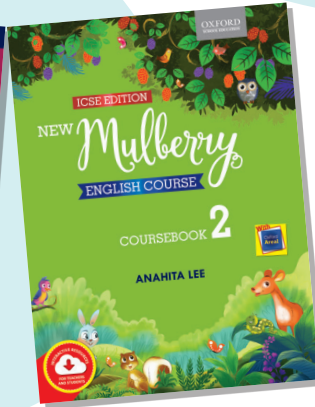
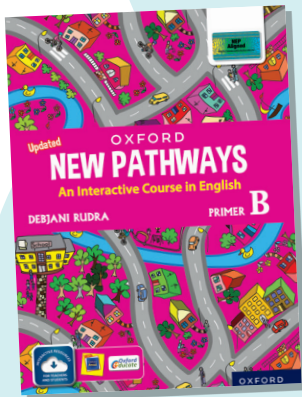
Values and Life skills
 Creative thinking skills
 Higher Order Thinking Skills
 Decision Making Skills
 Critical Thinking Skills
 Problem Solving Skills
 Logical Reasoning Skills
 Integrated Learning Skills



ENGLISH

OUP provides single-subject solutions at the foundational level that are holistic and play-based with age-appropriate activities.

ALL THE COURSES ARE AVAILABLE FOR LKG, UKG AND CLASSES 1-2



Listen to what authors like Nicholas Horsburgh, John Mason and Paul Gunashekar have to say about the features of their courses.



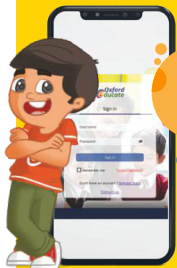
Scan the QR code or visit our website:
<https://india.oup.com/campaign/Author-Speak-2022>

How the ELT courses are aligned to NEP 2020 and NCF 2022 recommendations?

- Focus on application-based, experiential, and play-/activity-based learning
- Build core competencies including reading, vocabulary, grammar, listening and speaking, writing, 21st century skills and higher order thinking skills (HOTS)
- Help develop cross-curricular connections and life skills
- Promote cultural integration, multilingualism, and knowledge of India



An innovative web and app based learning and teaching aid platform (Available in both online and offline modes for all courses)



Fun grammar games for additional practice

Answer keys

Interactive eBooks

Embedded interactive explainers for revision and reinforcement



Benefits for students and teachers

To access the resources, please visit: <https://india.oup.com/oe>

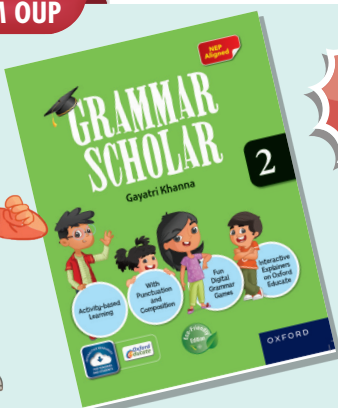
01 Access several eBooks on the same platform

02 Download content and individual chapters

03 Annotate eBooks with the help of markup tools

04 Work seamlessly across multiple operating systems and devices

NEW FROM OUP

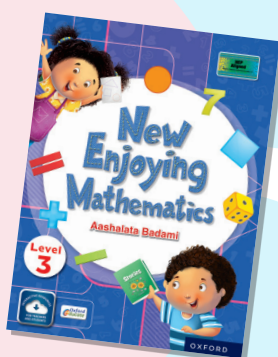
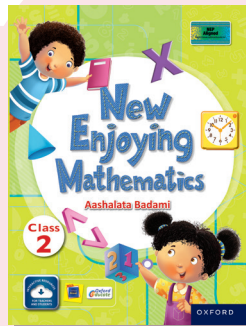
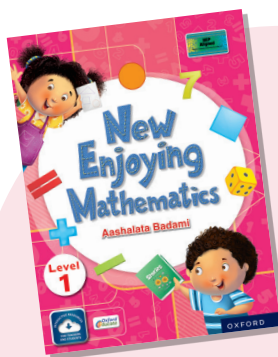


Available for classes 1 and 2

- Follows the recommendations of NEP 2020 and NCF 2022 for Foundational stage
- Builds a strong foundation for literacy through engaging content and fun activities
- Follows the multi-disciplinary approach: art integration, experiential learning and cross-curricular insights woven seamlessly into tasks and activities
- Provides interactive explainers and digital grammar games on Oxford Educate



MATHEMATICS



Available for
Primers (Levels
1, 2 and 3)
and
classes 1 and 2

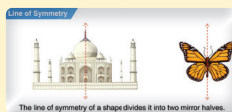


Listen to what the
author, Aashalata
Badami has to say about
the features of the course.



Scan the QR code here or visit our
website:
<https://india.oup.com/campaign/Author-Speak-2022>

Focus on use of technology



Concept Videos



Interactivities



Maths Tools



Games

Support resources for teachers and students



Comprehensive
Teachers' Manual



DYNAMIC
QUESTION
BANK

For Students

- Animations
- Engaging games
- Interactive quizzes

...and more

To access the resources, please visit:
<https://www.oxfordeducate.in>

For Teachers

- Interactive digital version of the coursebook with smartboard tools
- Animations and games
- Detailed solutions to coursebook exercises

...and more

The course focuses on

- current trends in maths education, like the ELPS method of concept building.
- the immediate context of a child's world.
- a broader awareness of society and the environment.
- the 21st century skills.

The books

- address emotional and spiritual domains, besides physical and cognitive ones.
- provide a good balance of play, stories, rhythm, activity- and project based learnings.
- integrate all three kinds of play: self, structured and guided.

Available
for
classes
1 and 2



ENVIRONMENTAL STUDIES



Listen to what the
author, Vaishali Gupta has
to say about the features of
the course.



Scan the QR code here or visit our website:
<https://india.oup.com/campaign/Author-Speak-2022>

For teachers
and
students



DYNAMIC
QUESTION
BANK



To access the resources, please visit:
<https://india.oup.com/oe>

ARTS EDUCATION

Available
for
classes
1 and 2

AN ART BOOK SERIES BASED ON THE CURRICULA
OF MAJOR SCHOOL EDUCATION BOARDS

NCF 2022 highlights

- Activities designed around the elements of art – line, shape, colour, space, texture and form
- Exercises to build visual reasoning skills
- Quizzes to connect art with other subjects
- 'Make in India' activities with introduction to Indian folk art styles

Oxford
Areal
Videos related to
select topics in Areal
app for students

Author trainings are available
for schools using the course.

VALUES EDUCATION AND LIFE SKILLS

The books

- address the need for peace education.
- inculcate and reinforce universal human values of peace, love, truth, non-violence and cooperation.
- emphasize learning with positive engagement and strong elements of fun and play.
- promote methods of play learning: arts and crafts, music, movement, conversations, poems, stories, toys, through the immediate environment, outdoor play.

Available
for
classes
1 and 2

NEP
ALIGNED

Revised Edition

Living in Harmony



Oxford
educate

OXFORD EDUCATE FOR STUDENTS

- Interactive games
- Animations on key values
- Supplementary stories

OXFORD EDUCATE FOR TEACHERS

- Interactive tools such as zoom in or out, sticky notes, a pen, a highlighter and a search tool
- Lesson plans, question banks, worksheets, games and activities
- Additional resource material



Integrated Learning Solution from OUP

Oxford Advantage Little Champs

Little Champs is available for Beginners, Level 1 and Level 2, and Oxford Advantage for classes 1 and 2



EACH THEME BOOK OF LITTLE CHAMPS HAS 5 SECTIONS – ENGLISH, MATHEMATICS, GENERAL AWARENESS, VALUE QUEST AND ART AND CRAFT



Teachers' Manual

A one-stop solution for the teacher which includes –

- Theme plans
- Weekly plans, based on CHAMPS pedagogy
- Teaching strategies
- Printables
- Use of mascots to introduce key concepts



Digital Support

Learning Management System

- Digital learning material
- Comprehensive teaching plans
- Question banks
- Assessment
- Reports and analytics
- Offline and online capabilities
- School and home access

Learning Apps

Teacher's App helps teachers to plan and manage learning activities, student reports and notifications

Student's App with learning content such as quizzes, interactivities and animations

Panchaadi

CHAMPS

अधीति (Introduction): to introduce topics based on the learners' prior knowledge

बोध (Conceptual Understanding): to explain the core concepts through guided activities

अभ्यास (Practice): to reinforce the conceptual understanding and skills

प्रयोग (Application): to apply the concepts in the learners' everyday lives

प्रसार (Expansion): to share the knowledge with others

Curiosity: to gain attention and set the context for the learning to happen

Hint: to introduce topics through activities based on the learners' prior knowledge

Action: to lead the learners through a guided task to explain the core concept

Manifest: to make the learning clear to the eyes and minds of the learners through reinforcement tasks

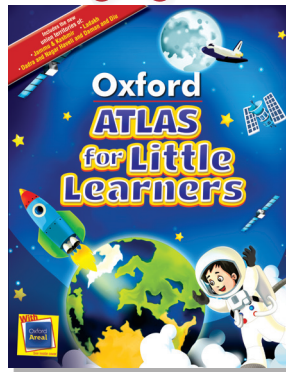
Probe: to check the conceptual understanding and ensure their real-life application

Sustain: to strengthen the learning by sharing the knowledge with others and track learning outcomes



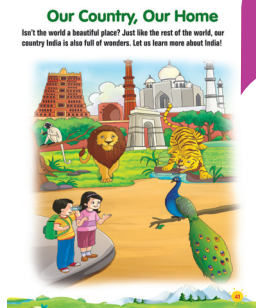
ATLAS AND DICTIONARIES

First atlas for the Foundational Stage – pre-primary and classes 1-2

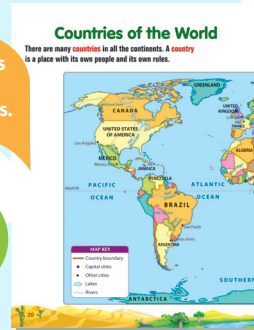
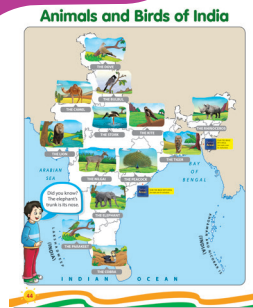


High quality maps and illustrations introduce concepts.

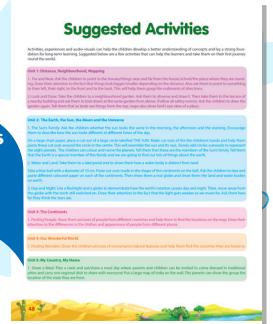
Pictorial format explains important concepts in a relatable way.



Notable landmarks and wildlife introduced.



Simple activities to reinforce ideas and concepts.

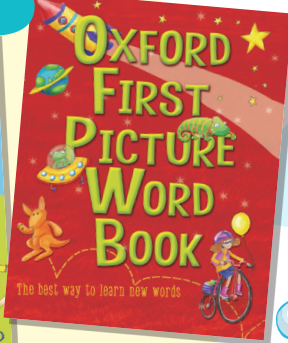
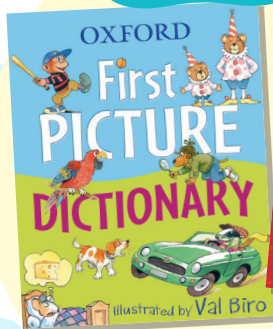


Oxford Areal

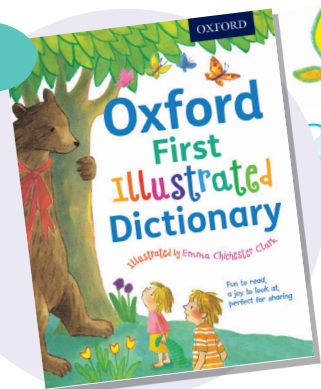
Oxford Areal of Atlas for Little Learners contain 19 short video clips linked to selected topics.

DELIGHTFUL DICTIONARIES TO INTRODUCE WORDS AND PHRASES TO YOUNG CHILDREN

For 4+ year old children



For 5-7 year old children

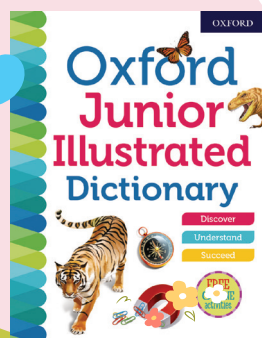


These dictionaries help in discovering the magic of words and build the first language and grammar skills.

The dictionary

- has 7000 words from across the school curriculum.
- builds vocabulary and language skills.
- contains activities to help with spelling and grammar.
- has simple definitions in full sentences.

For 6-8 year old children



Reading Programme for students at the Foundational Stage



NEP's priority is to achieve Foundational Literacy by all students of Grade 3 by 2025.



Oxford Reading Buddy

Introducing a coach for students and a support for teachers.

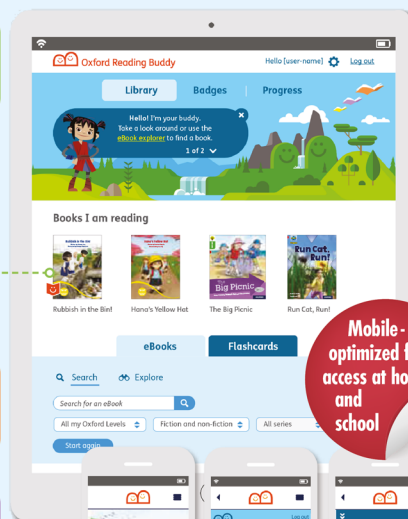
Help learners develop good reading habits and become motivated readers

Featuring interactive eBooks, coaching support, quizzes, flashcards, badges, and more...



Powerful performance tracking at the individual student, class and school level

Beautifully designed for easy reading and quiz taking from any device



Mobile-optimized for access at home and school

To learn more, scan the QR code or visit: www.oxfordreadingbuddy.com



A personal coach for every young reader. Virtually.



Reading coach



Oxford Big Read global competition

Students read OUP supplementary readers, participate in competition and win prizes for themselves and their school.

Oxford Big Read



For more information, scan the QR code or visit our website: <https://india.oup.com/oxfordbigread> or contact OUP representative.

The Oxford Impact Framework is a systematic approach to evaluating the impact of Oxford University Press products and services. It was developed through a unique collaboration with the National Foundation for Educational Research (NFER) and is supported by the Oxford University Department of Education.

Oxford University Press India

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CREATED WITH



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Excellence in
Education

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