## **Oxford** Integration in the Foundation Phase



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PARTICIPANT MANUAI

Training objectives	2 mins
Understanding integration	8 mins
Practical strategies for integration: Cross curricular activities	10 mins
Practical strategies for integration: Thematic approaches for integration within and across subjects Activity 1: Brainstorm how to use a picture to develop skills in all subjects	10 mins 25 mins
Practical strategies for integration: Skills Activity 2: Brainstorm examples of how the 4Cs are transferable across subjects	5 mins 30 mins
Investigate three further examples of skills transfer (executive functioning; social and cross cultural, fine and gross motor skills)	10 mins
How Oxford Foundation Phase materials can help you with integration	10 mins
Review and reflection	10 mins

TRAINING OBJECTIVES

## By the end of this workshop, you will be able to:

- Define integration in the Foundation Phase context.
- Recognize the benefits of an integrated approach.
- Identify and use practical strategies for integration (cross-curricular activities, thematic approaches and transferable skills integration).



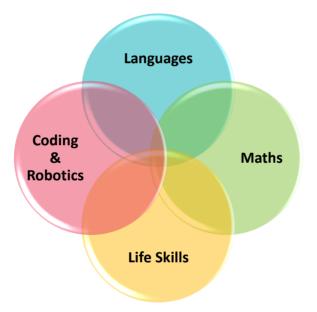
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## Check your understanding

Integration in the Foundation Phase refers to a method of connecting **different subjects**, **study areas** within a subject and **skills** in meaningful ways rather than teaching them in isolation.

It involves teaching content and creating learning experiences that cut across subject boundaries to help learners **understand** the **interconnectedness** of **knowledge** and **skills**.



## **Benefits of integration**

#### Pedagogical benefits of integration

- 1. Promotes holistic skills development.
- 2. Concepts and skills are taught within authentic contexts rather than in isolation.
- 3. Enhances knowledge transfer.
- 4. Strengthens language development across subjects.

#### Other benefits of integration

- 1. Promotes time efficiency as multiple learning outcomes covered simultaneously.
- 2. Optimes use of limited resources.
- 3. Increases engagement through varied and connected activities.
- 4. Improves assessment opportunities.
- 5. Enhances cultural inclusion and

responsiveness.



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## PRACTICAL STRATEGIES FOR INTEGRATION

## **Cross-curricular connections in learner activities**

- Linking content across subjects like Mathematics, Home and First Additional Languages, Life Skills, Coding and Robotics.
- Ensuring learning experiences flow naturally between different learning areas within subjects.
- Provides opportunities to use and build on familiar concepts to teach new concepts in a meaningful way.

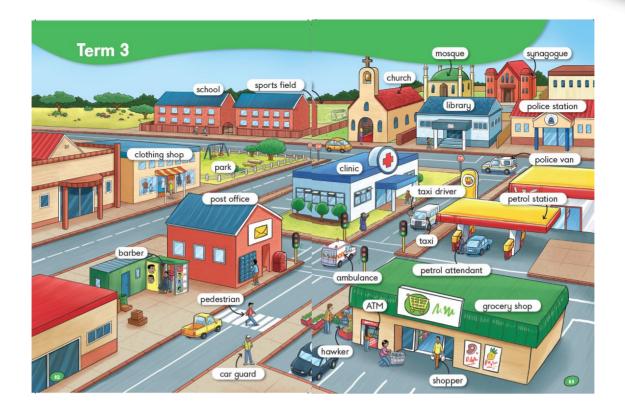
## **Cross-curricular activity example**

Teaching a Life Skills or Language theme such as "My Community" naturally integrates:

- listening
- speaking
- reading
- writing
- counting
- social awareness
- spatial awareness,
- life skills concepts such as places and people in our community who can help us

The picture on the next page can give learners ample opportunities to explore a community, count buildings, give and follow directions to get to places, write about community places and people who help, and learn about their different roles. It also presents creative arts opportunities.



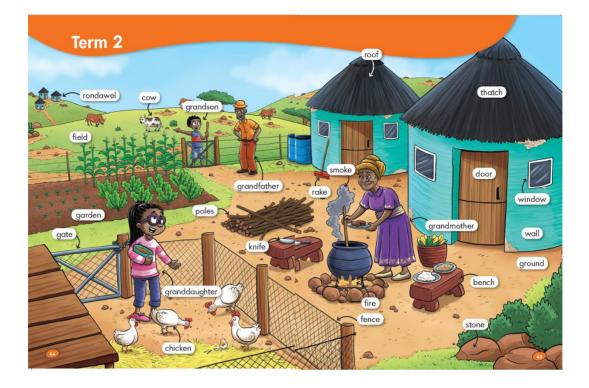


## Thematic approaches support integration within subjects

Languages <ul> <li>Listening and Speaking</li> <li>Reading and Phonics</li> <li>Writing</li> <li>Language Use</li> </ul>	Life Skills <ul> <li>Beginning Knowledge</li> <li>Personal and Social Well-being</li> <li>Creative Arts</li> <li>Physical Education</li> </ul>
<ul> <li>Mathematics</li> <li>Numbers, Operations and Relationships</li> <li>Patterns, Functions and Algebra</li> <li>Space and Shape (Geometry)</li> <li>Measurement</li> <li>Data Handling (Statistics)</li> </ul>	<ul> <li>Coding and Robotics</li> <li>Pattern Recognition</li> <li>Algorithms and Coding</li> <li>Robotics</li> <li>Digital Concepts</li> </ul>



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## Thematic approaches for integration within Life Skills Grade 1

#### Personal & Social Well-being:

- **My family:** what a family is, caring for each other at home, dangers at home when cooking.
- My community: healthy living, habits and practices.
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#### **Beginning Knowledge:**

- Plants and seeds: understanding how plants grow and what they need to grow.
- Food: where food comes from, ways to preserve and store food.
- Homes: different types, what homes are made of.

#### **Creative Arts:**

**PA:** Games, improvisations and role plays (sing 'We're a happy family", Act out a TV show showing how to preserve food.)

VA: Draw a family tree (2D creation); Create a model house (3D creation);

#### Physical Education:

- Importance of exercising and being fit, warming up, stretching and cooling down exercises.
- Build an obstacles course using home furniture such as chairs, shelves, small tables, clothes racks, laundry baskets





## Thematic approaches for integration within Life Skills Grade 2

#### Personal & Social Well-being:

- Healthy living: how to protect food, good habits
- Farm animals: different types, uses for food and water.

#### Beginning Knowledge:

- What we need to live: different types of food, why we need water.
- Working with soil: how to plant a seed, what plants need to grow.

#### **Creative Arts:**

PA: Sing 'Old MacDonald had a farm', Make different animal movements (slither, gallop, hop, run, fly, etc.). Perform a mine showing how an apple seed grows into a tree.
VA: Create a poster showing how to protect food (2D creation); Make a bird feeder (3D creation). make a watering can using recycled materials (3D creation).

#### **Physical Education:**

Plant yoga: Guide learners through a series of yoga poses that mimic the growth and characteristics of different plants (e.g., curled-up seed, reaching sprout, tall tree, swaying

## Thematic approaches for integration within Life Skills Grade 3

#### Personal & Social Well-being:

- Healthy eating: food groups, a balanced diet
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#### Beginning Knowledge:

- **Product and processes**: what we get from plants
- · Animals that help us: animals that give us food or clothes

#### **Creative Arts:**

PA: Food group freeze dance: Learners dance freely around the room. When the music stops, call out a food group (e.g., vegetables, grains). They must quickly freeze in a pose that represents something from that food group.

VA: Learners create 3D sculptures representing different food items. Organize the sculptures into food group displays, allowing them to arrange the items to demonstrate a balanced diet. Animal helper portraits: Learners create portraits of the animals that help humans (e.g., cows, sheep, chickens).

#### **Physical Education:**

Food groups relay: Set up stations representing different food groups. Have replay teams take turns running to the stations, identifying a food item from that group, and then returning to tag the next team member.



# က် ACTIVITY 1

# BRAINSTORM HOW TO USE A PICTURE TO DEVELOP SKILLS FOR ALL SUBJECTS



- 1. Study the picture below showing learners in the playground.
- 2. How could you use this picture to develop Language, Mathematics, Coding and Robotics and Life Skills concepts and skills?



