



Centre for Educational and Social Studies

Highlights of National Curriculum Framework for Foundational Stage

The Central Ministry of Education released the National Curriculum Framework for Foundational Stage (NCF-FS) October 20, 2022. The NCF proposes the curriculum framework for Foundational Stage as envisioned in the NEP 2020. This NCF is the first ever integrated Curricular Framework for children from Ages 3 to 8 in the country.

Ages 16-18)

Yrs.

(Ages 16-18)

yrs.

(Ages 6-16)

Ages 14-18)

Organization

Org

Secondary Middle

Preparatory

Foundational

National
Curriculum
Framework
(NCF)
for the
Foundational
Stage
Flexible, multilevel, play and activity-based learning for children from Ages 3 to 8

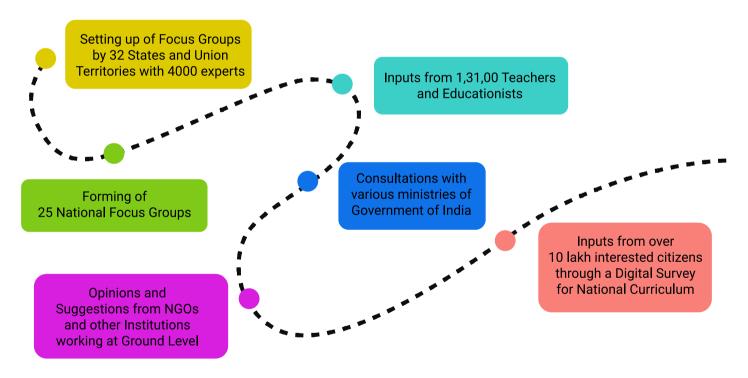
Based on cutting-edge research from across the world

Rooted in India's deep traditions and knowledge

Guide for Teachers and other Practitioners

Enables holistic development of all children across institutions

Wide and Inclusive Process for Development of the National Curriculum Framework





Objective of NCF

Holistic Overall Transformation of the Curriculum in the School Education System of India as envisioned in NEP 2020

Characteristics

Developed for Teachers and Practitioners in Education



Provides Details and Guidelines for Quality Education at Foundational Stage

Lays down the New Vision for Schools

Paradigm Shifts in NEP 2020 that Guide the NCF



Transitioning to more emphasis on critical and analytical thinking rather than rote learning

Transitioning to a more multidisciplinary and holistic education





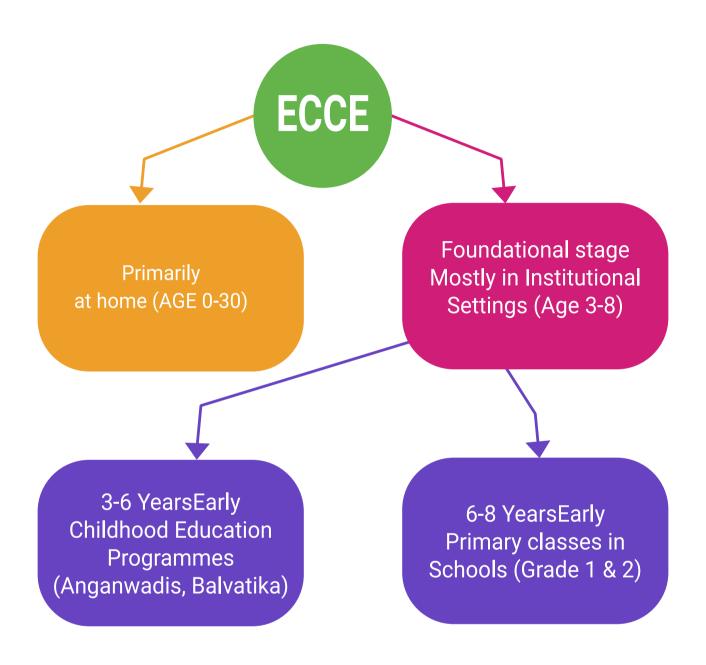


Transitioning to a new curricular and pedagogical structure

Fundamental Principles of the NCF

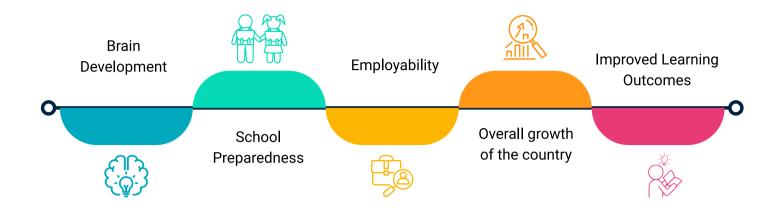


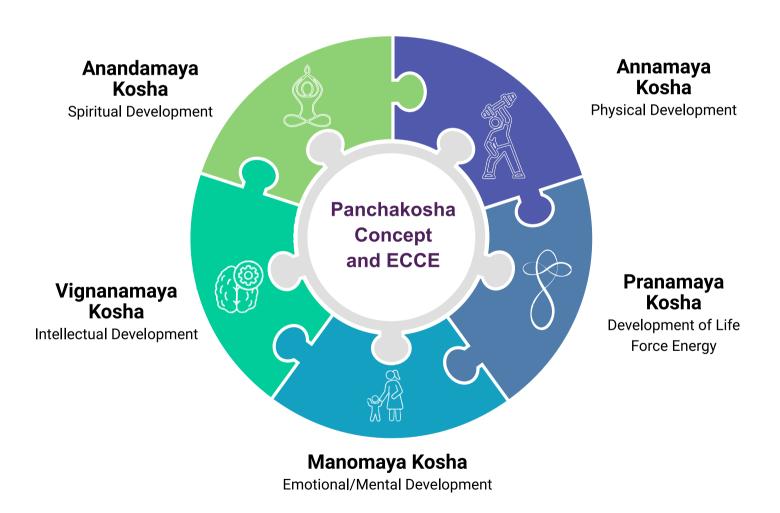
Early Childhood Care and Education (ECCE)



National Curriculum Framework aims to address the Foundational Stage in institutional settings, within the overall context of ECCE

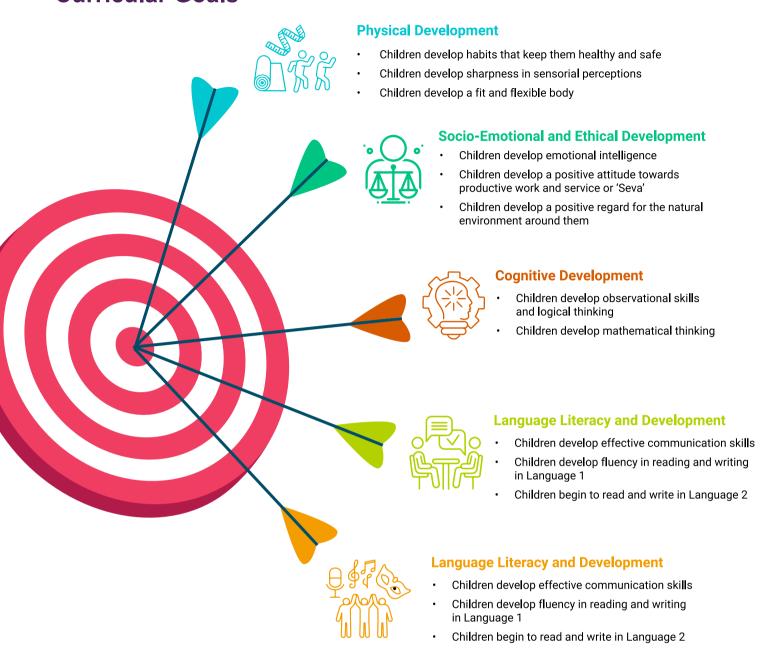
Quality ECCE leads to holistic development





National Curriculum Framework aims to address the Foundational Stage in institutional settings, within the overall context of ECCE

Curricular Goals



Approach to Language Education and Literacy



Medium of Instruction in Child's Home Language/ Mother Tongue/Familiar Language



Exposure to Multiple Oral Languages



Reading and
Writing in Child's
Home Language
Whenever Possible



Use of Additional Scripts to develop an Independent Reader and Writer

Key Principles behind the NCF's Approach to Language Education



Children learn spoken language most rapidly between the ages of 0 and 8

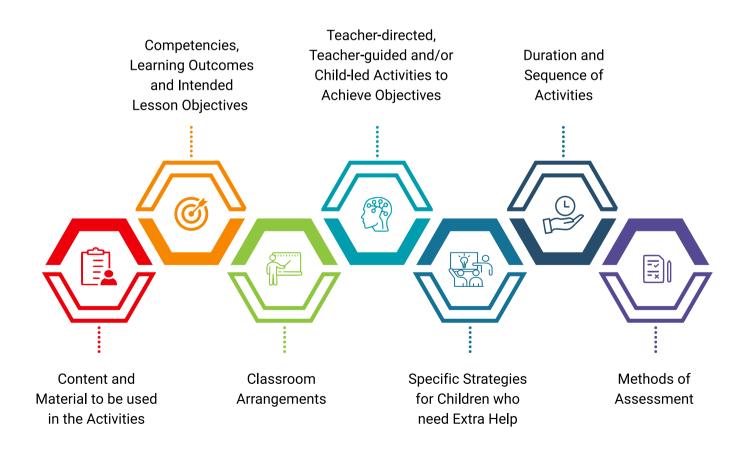
Multilingualism has both cognitive and societal/cultural benefits

While spoken language comes naturally to young children, written language comes less naturally, and thus the concept of reading and writing must be learned

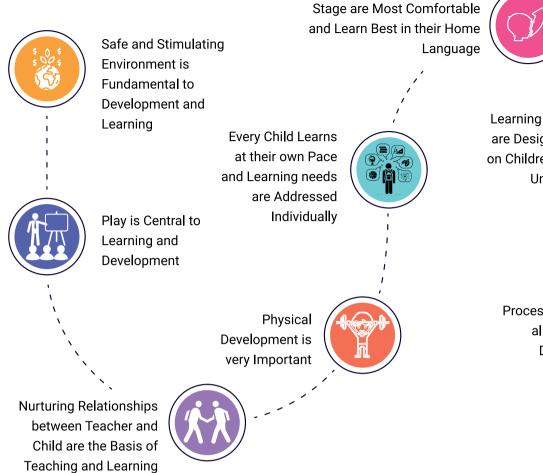
Young children learn and grasp nontrivial concepts most quickly and deeply in their home language/mother tongue/familiar language

Language forms a critical aspect of cultural awareness and expression, which is considered among the major competencies important to develop in children

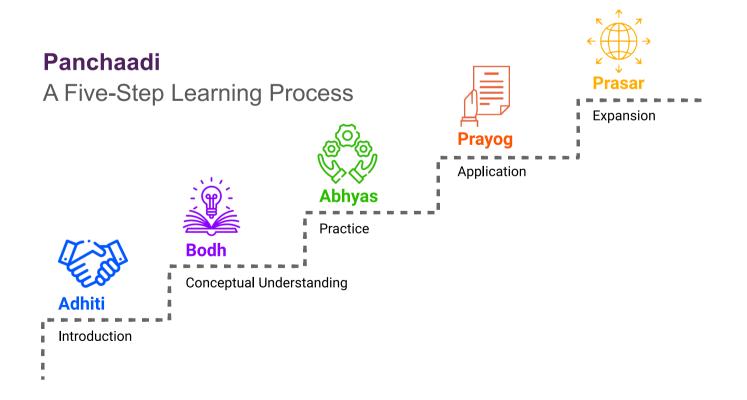
Components of a Teaching Plan



Principles of Pedagogy











Getting to Know Each Child Individually



Listening to Children



Observing Children



Encouraging Children's Intuitional Responses



Recognizing and Responding to the Emotions and Moods of Children



Visiting their Homes Regularly

Learning through Play



Strategy for Literacy and Numeracy Word Recognition The Four-Block Approach for Literacy Instruction Writing

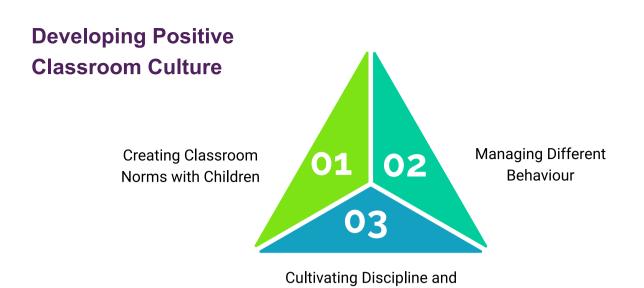


Approach to Numeracy Instruction

- Developing mathematical abstract ideas (concepts) through concrete experience (ELPS)
- Connecting mathematics learning with children's real-life and prior knowledge
- Mathematics as a problem-solving tool
- Using Mathematical talk, communication, and reasoning
- Developing a positive attitude towards learning mathematics

Organizing the Environment

- Seating
- splays and Print-Rich Environment
- Creating Vibrant Learning Corners in the Classroom



Using Various Approaches/Ways -**Using Multiple** Project-Based, Story-**Teaching-Learning** Based, Theme-Based Materials etc to organize the content **Development and** Following the Use of all Kinds of Principles with **Books including** Considerations for **Textbooks Content Selection** Choosing, appropriate for the Foundational Stage Organising, and Contextualising **Content for Developing Syllabus** Organizing the with Specific **Teaching Choices for Content** Environment and Broad Indoor and **Guidelines for** Outdoor **Assessment**

Classroom Behaviour

Assessment for Furthering Learning



Guiding Principles for Assessment

- · To keep in mind the nature and purpose of assessment
- · To keep in mind the assessment considerations



Methods and Tools of Assessment

- Observations of the Child by making use of various Tools
- Analysing Artefacts to understand Child's Strengths and Abilities



Analysing Children's Responses for Effective Teaching-Learning

- Analysing and Interpreting the Evidence
- · Acting upon the Evidence
- · Eliciting Evidences of Child's Learning



Documenting and Communicating Assessment

- · General Information about Family Background to be recorded
- Teacher Narrative Summary to understand the Child's Progress
- · Holistic Progress Card to know the Uniqueness of each Learner

Organizing Time



Purpose

- To prepare organized activities that are play-based but guided and structured
- Supporting language development as well as socio-emotional and ethical development



Considerations for the Daily Routine

Balance between child-initiated and Teacher-guided activities, group and individual or pair activities, and alternating activities



Illustrative Daily Routine for Ages 3-6

- Independent Activities for children: Circle Time, Story Time, Concept Time/Pre-numeracy are Teacher-guided and Free Play
- For a small group: Learning using materials & Allowing children to choose their activity





Illustrative Daily/Weekly Routine for Ages 6-8

More structured and dedicated time for literacy, numeracy and arts



Annual School Calendar

Informative and accessible annual plan calendar detailing all important events to be shared

Additional Critical Areas



Recognizing Developmental Delays and Disabilities at the Early Stage



Role of Foundational Stage Institutions

- Observe the child to understand the child's functioning
- · Record daily or weekly observation
- · Share concern with parents and family.
- · Refer the child to an appropriate medical professional
- Focussed work with the child in school.



Role of Teachers in the Everyday Class

- · Learn as much as possible about the child.
- Setting goals for the child that are realistic and achievable.
- · Make information as concrete as possible.
- · Using a multi-sensory approach.
- · Sensitize other children to the situation



Safety and Security of Children in Schools



Adult supervision must always be present



No physical violence or corporal punishment with children



Adults must not bully, harass, or intimidate children even by implication or covertly



Teachers must intervene inappropriate behavior



Confidentiality of sensitive information must be maintained



Zero tolerance of child sexual abuse.



Teachers and all other adults must be aware of child sexual abuse, and the POCSO Act



Linkages to the Preparatory Stage

- Gradual shift from Development Domains to Curricular Areas (subjects) in the Foundational stage
- Begin to move from concrete, sensorial experiences to more abstract ideas and concepts
- Gentle move from child-led pedagogical exploration to a more formal learning environment
- Assessment through explicit tasks in addition to teacher observation of student work

Creating a Supportive Ecosystem



Enabling and Empowering Teachers

- Ensuring an Enabling Environment for Teachers
- Conducive Facilities and Work Environment
- Pre-Service Teacher Education
- In-Service Teacher Education, Mentoring, and Support
- Career Ladder and Professional Development Opportunities
- Teacher Autonomy and Teacher Accountability



Ensuring an Appropriate Environment for Learning

- Ensure Adequate Infrastructure and Learning Resources
- Suitable Pupil Teacher Ratio and Appropriate Age of Admission



Role of Academic and Administrative Functionaries

- Head Teachers/Principals contribute to shaping supportive and empowering culture
- Cluster/Block level functionaries provide critical feedback for improvement/development
- Ensure presence of adequate teachers, teaching-learning resources and access for SEDGs



Role of Parents and Community

- Parents/family as co-partners with schools to aid child learning and development
- Community can support in ensuring enrolment, attendance, observations etc



Leveraging Technology

- Technology can support in accelerating capacity building, enabling participation and engagement, and synergies among stakeholders
- 'Energizing' material for teachers and children using QR codes for ease of access to contextual curriculum-linked content works very well
- Responsive parenting may be encouraged by using broadcast media Radio, TV, OTT platforms as well as messaging through IVR and other means