













CSC Bal Vidyalaya Educator Master Trainer Training – Batch 1

4th April Monday	CSC Bal Vidyalaya Curriculum and Learning Framework
7th April, Thursday	CSCBV - Child Learning Assessment Framework
18th April, Monday	Digital Content Blended Pedagogy - Part 1
20th April, Wednesday	Digital Content Blended Pedagogy - Part 2

Timings: 1015 am - 12:30 pm





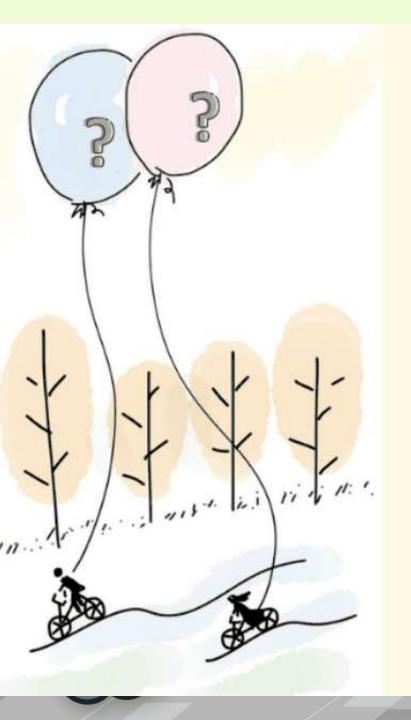
In CSC Bal Vidyalaya

Children Learn differently,

So Educators have to work differently,



So we have to Design CSC Bal Vidyalaya differently...



SELF DIRECTED LEARNING

Be Curious

Be Creative

"Education cannot be effective unless it helps a child open up himself to life" — Maria Montessori







Teacher-led Learning (in class or virtually)

Blended learning

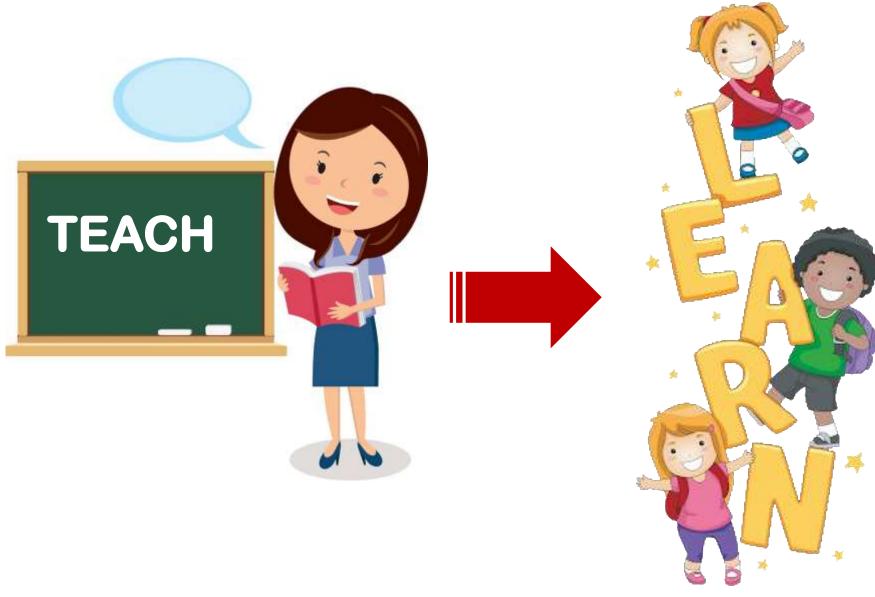


Digital Learning (self-guided or assigned)









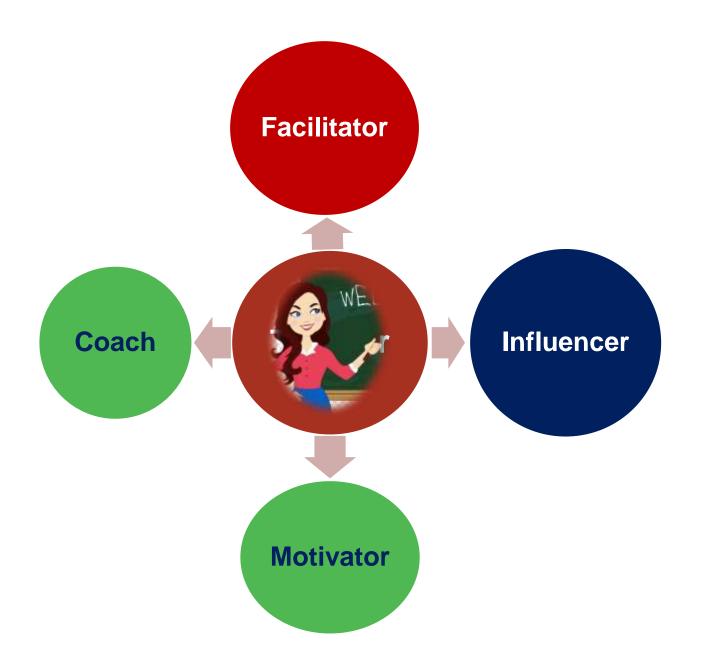
How the Teacher wants to Teach



How the Child wishes to learn



Changing Role of a Teacher in CSC Bal Vidyalaya



- Over 85% of a child's cumulative brain development occurs prior to the age of 6
- Boost Child confidence
- Children learn the way they enjoy
- Diversity & inclusion
- Children have their own way and pace of learning
- Quality early childhood development (NEP2020)
- New teaching pedagogy
- Smooth transition to Primary school

Providing

Affordable Technology
Digital learning tools
Self learning interactive
tools

CSC Bal Vidyalaya



Technology enabled Playful Learning



- Pre-school education in age group of 3-6 years
- Available for Nursery and KG classes
- Play and activity based learning
- A holistic learning approach
- Technology enabled playful learning

Developing appropriate technology enabled learning pedagogical practices for:

- Physical and Motor development
- · Foundational numeracy and literacy
- Self confidence, communication, creativity
- · Singing, Music, Dancing, Drawing, etc
- Logical thinking

Changing Role

Teachers to Educators – Influencer – Motivators – Facilitator

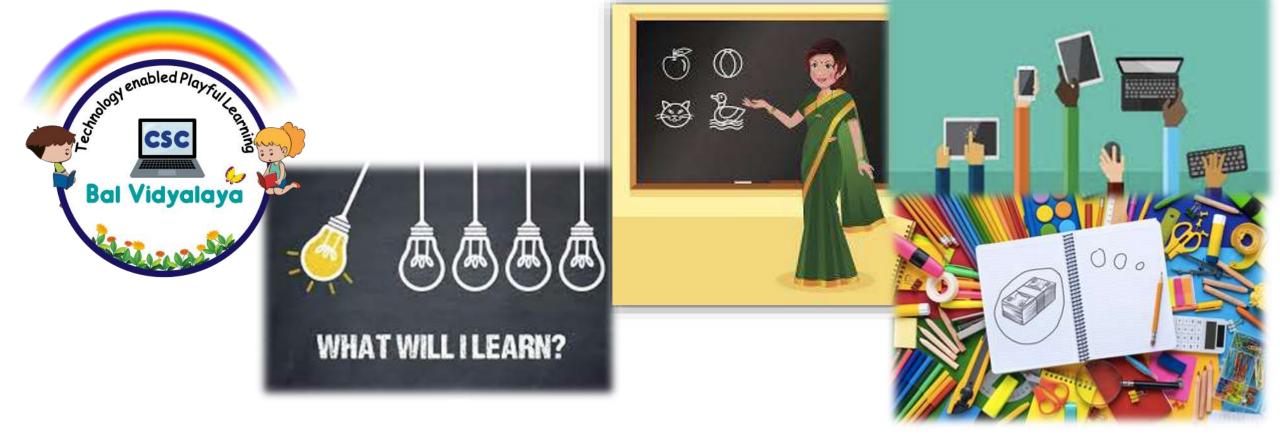
Educators up-skilling





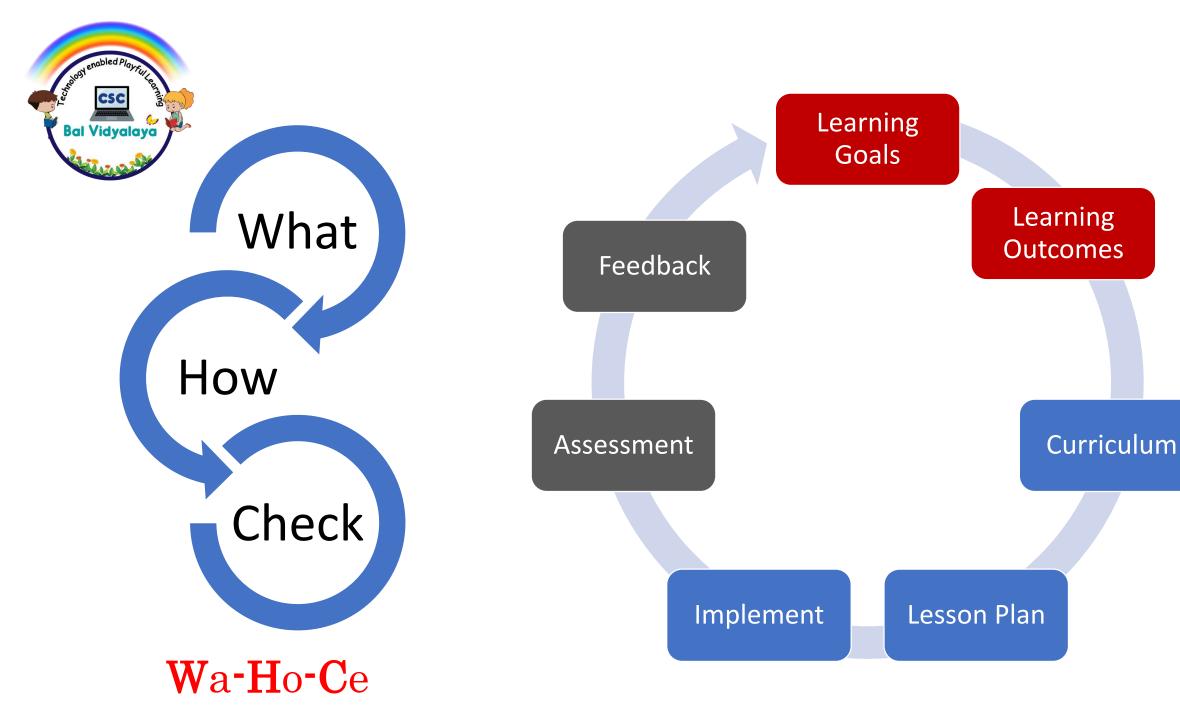
How do you develop your

Class Curriculum/ Syllabus/Lesson Plan?



Learning Goals - Outcomes - Curriculum - Lesson Plan

Learning Tools – Blackboard/Chalk – Learning Walls – Digital Content – Tablet – Alexa - Mobile

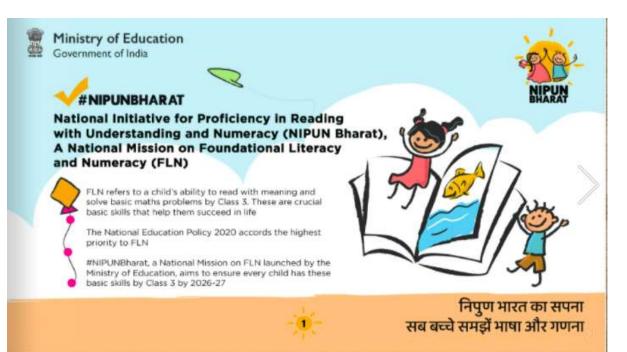




Benefits of Child Learning Assessment?

- 1) Provides a systematic approach to assess the child's learning using the Technology enabled pedagogy.
- 2) Builds Parents confidence and motivates them.
- 3) Help to identify and develop new learning programs that matches with the child's interest and their skill sets.
- 4) Analyse the causes of learning difficulties and make corrections to overcome these issues.
- 5) Identify the next learning phases for children and educators.
- 6) Help in upskilling educators.

The Child Learning Assessment is NOT to evaluate the Child on marks







Learning Goal 1

Child maintain Good Health and Wellbeing

(covers competencies related to physical and motor development, socio-emotional development, health, hygiene, nutrition, and development of healthy habits)



Describes self (e.g., talk about self in terms of looks, gender, family, and interests; complete a self-portrait and 1.1 describe the picture to the teacher). Nursery Recognises and expresses feelings that are appropriate to 1.2 the situation. Shows empathy, sympathy and care for others. 1.3 forDemonstrates attachment to familiar adults easily 1.4 Begins to share materials and demonstrates appropriate Outcomes1.5 behaviour such as helping, sharing, and taking turns Begins to understand and follow simple rules. 1.6 Shows regularity and punctuality. 1.7 Demonstrates hygiene and sanitation practices 1.8 Learning Exhibits eye-hand coordination in scribbling, colouring, 1.9 threading, pasting etc. Plays actively and develops muscle coordination while kicking, jumping, rolling etc. Explores and participates in 1.10 music, dance and creative movement. 1.11 Participates in group activities.







Learning Goal 2

Children become Effective Communicators

(covers competencies related to language and literacy)





Learning Goal 2 Children Become Effective Communicators Clarity of expression Handling Vocabulary writing tools skills to be developed Reading Listening Skills Skills Vocabular games (Recommended) **Pedagogical Processes** Communicates needs, thoughts and feelings. Listens and responds well. Learning Uses eye-contact 02 Reads using picture cues. Outcomes and body language. Draws, scribbles Speaks clearly and fluently. and describes.

)utcomes ursery Learning

1.1	Begins to communicate his/her needs clearly and ask questions in class.
1.2	Starts reciting small poems and participate in rhythmic activities.
1.3	Starts recognizing things clearly through pictures.
1.4	Starts recognizing sound.
1.5	Display the use of pre writing/emergent skills(use of brushes, crayons, scribbling, markers).
1.6	Uses frequently English words
1.7	Greet teachers and fellow class mates (like good morning, thank you, welcome etc)







Learning Goal 3

Children become involved leaners and Connect with immediate Environment

(covers environmental awareness and scientific temper, mathematical thinking and problem solving)







forOutcomes ursery Learning

1.1	Sensory development
1.2	Solves simple day to day problems
1.3	Identifies name of basic colour
1.4	Concept of shapes, height, weight
1.5	Understand numbers and count numbers
1.6	Demonstrates awareness towards environment and sensitivity towards environment concern
1.7	Use of technology (enjoys watching poem/rhymes on television or smart board







CSCBV Child Learning Assessment Framework, CSCBV-CLAF©



Child Learning Assessment Framework CSCBV-CLAF©

Goal 1: Child maintain Good Health and Wellbeing

Goal 2: Children become Effective Communicators

Goal 3: Children become involved learners and Connect with immediate Environment

Learning Outcome Indicators under each Class					
Class	Goal 1	Goal 2	Goal 3	Total Outcome Indicators	
Nursery	11	7	7	25	
LKG	8	7	7	22	
UKG	10	9	7	26	















Educator Master Trainer training - Batch 2

NEXT Training Session

Session 3: 18th April (Monday), 2022

Digital Content Blended Pedagogy – Part 1

Time: 10:15 am

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