NEW NORMAL FUNCTIONAL CURRICULUM Instructional Guide for Special and Inclusive Education Health and Physical Education Class PP - VIII



Royal Education Council Royal Government of Bhutan NEW NORMAL FUNCTIONAL CURRICULUM Instructional Guide for Special and Inclusive Education Health and Physical Education Class PP - VIII



Royal Education Council Royal Government of Bhutan

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Foreword

COVID-19 has suddenly caused unforgiving disruptions in the public education all over the world, and brought about threats of fragmentation due to disparities in accessibility and connectivity in many systems. In Bhutan too, continuity of education and learning has been severely affected as a result of nationwide school closures and due to restrictions and health protocols. The disruptions have led to challenges in many existing patterns and trends in education resulting in a massive shift away from learning and teaching in traditional settings with physical interactions to the maximum in terms of relevancy and efficiency. This has caused a major problem for children living in poverty worldwide, who often rely on the physical settings of their schools for educational materials, guidance, and, sometimes, the only decent meal of the day.

In the new normal education, human interaction and well-being is a priority. Technology, particularly digital technology that enables communication, collaboration and learning across distance, is a formidable tool – not a panacea but a source of innovation and expanded potentials. As we embrace this exceptional opportunity to transform the world, and as we reimagine the organization of our educational institutions and learning environments, we will need to think about where we want to go.

In the post COVID 19 era, we must prioritize the development of the whole person not just academic knowledge. Inspiration for the change can be drawn from the 1996 Delors report, *Learning the treasure within*, in its specification of four pillars of learning as "learning to know", "to do", "to be", and "to live together". Therefore, curricula must be increasingly perceived as an integrated and based on themes and problems that allows learners to learn to live in peace with our common humanity and our common planet. This has the potential in the development of a strong base of knowledge about one's self and about the world and find purpose and be better able to participate in social and political milieu.

The New Normal Curriculum is, not just a mere response to the pandemic, but also a culmination of the curriculum reform work for the last four years by the Royal Education Council. It is an attempt to transform education from the teaching of "what" to learning of "how" and "why" towards empowering learners with the transversal competencies and the 21st century skills, and preparing them to be lifelong learners. We are optimistic that this move orients our education process towards nurturing nationally rooted and globally competent citizens.

Wish all our learners and teachers a life enriching experiential teaching and learning.

Tashi Delek

Kinga Dakpa Director General

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Introduction

This guide has been developed for teachers teaching Functional Curriculum to the learners with special educational needs in special institute/schools with Special Educational Needs (SEN) Programme across the country for the implementation of the Functional curriculum. As Functional Curriculum for SEN is aimed at equipping the learners with a set of competencies, it is crucial for all the teachers to have the understanding about the intent of the curriculum so that they would be able to implement it as desired.

The functional curriculum for SEN has multiple learning areas. Each learning area has a set of competencies to be acquired and demonstrated by the learners at each stage of learning, which are outlined as Standards, Competencies and Objectives. While guiding teachers on what to teach, these standards, competencies and objectives will also inform the stakeholders about the levels of knowledge and skills expected from the learners at various stages of education. Children with disabilities are unique, and in that lies the hidden and unexplored talents and personal disposition. Where there is a flexible curriculum, all children have a chance to learn and benefit from education, and their achievements can be recognised. One of the alternatives to ensure that all children are educated and developed to their optimum capacities, is the implementation of functional curriculum. It caters to the learners with severe or multiple sensory impairments which hinder a learner from participating in the general curriculum setting.

The sample activities given in the guide are suggestive in nature. Teachers can negotiate to adapt and design their own teaching learning activities or experiences that best suit their learners and their environment. What is nonnegotiable is the teaching of the competencies that the learners must acquire at each class before they move on to the next class.

The curriculum has a wide range of knowledge, concepts and skills that the students need to master. There are those which the learners can explore, acquire and practice to master on their own, and there are also more complex ones which need to be taught explicitly and practised consistently to gain a satisfactory level of mastery. Classroom teaching and instructional time should

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focus on teaching those concepts and skills that the students cannot learn on their own, while encouraging learners to explore some areas to learn and practice on their own.

The major shift in the curriculum is the teaching and development of skills by the learners. Therefore, the curriculum contents should be used as vehicles to move towards the acquisition of competencies. The competencies for each class are further broken down as objectives that should serve as signposts for teachers to decide what to teach.

Since, competencies are at the heart of curriculum and its implementation, teachers should make conscious choice of the most suitable teaching-learning approaches. And, because the teaching focusses on acquiring skills/competencies, assessment will also be on the acquisition and demonstration of the skills -skills in terms of literacy and numeracy, social, behavioural and affective domains that are demonstrable/measurable. Various assessment approaches and tools may be used for assessment, recording and reporting. Teachers are asked to be consistent to meaningfully assess students and report to stakeholders at various levels. Further, the focus of assessment should be for learning rather than assessment of learning which would happen periodically.

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Curriculum Content

The Functional Curriculum contents serve as the means for the delivery of education towards achieving the competencies desired at various classes. Cross curricular linkages, various approaches and other co-curricular activities also contribute towards a systematic and comprehensive learning. In this age of advanced communication and information technology, contents are widely available from a number of sources, therefore, the contents of the curriculum have been kept flexible enough so that teachers can select, structure and sequence them to best suit the learners need while maintaining coherence and consistency.

While, teachers may have access to number of materials, it should be kept in mind that the teaching and learning should be focused on achieving the competencies. The teaching-learning materials should be used as means to create a learning environment that is competency-based where the students need to master the skills presented to them. While designing lesson plans and teaching learning activities, teachers need to ensure that the materials are relevant and appropriate for the given task.

The assessment should be competency-based wherein the teachers should assess the learners' mastery of the given tasks. Teachers should use appropriate assessment tools and techniques depending on the nature of the learning activities. The learners should be clearly informed about the success criteria, the areas of assessment and the tools to be used so that they know exactly what tasks are to be performed or expected of them. In the process of the performance, the teacher should continuously provide feedback and, if necessary, modify instructions. Efforts have to be made to ensure that every learner has mastered the skills to realise their potential to the maximum.

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Class PP			
Competency 1: Use basic movement skills in their daily life			
Core Concepts			
(Topic/Chapter/Theme)	Learning Objectives		
Basic movement skills:	Move arms back and forth		
 Arm movement, 	with slight arm swing		
Catching skills,	Use basic catching skills		
Walking	Walk with proper steps		
	without tipping off, with or		
	without support.		
Topic: Arm movement.			
Learning Objectives:			
 Move arms back and forth with slight 	arm swing		
Pedagogy/Learning Experience:			
• Demonstration:			
Demonstrate basic steps required for arm movement (Use resource)			
link: https://youtu.be/BJKDyxsIGco).			
• Place-based learning:			
Let children do the activity together with the teacher			
• Blended learning:			
Let children practice movements through audio-visual lessons.			
Share clips with parents to help children practice movements at			
home.			
Topic: Catching skills.			
Learning Objectives:			
 Use basic catching skills 			
Pedagogy/Learning Experience:			
• Demonstration:			
Demonstrate steps involved in catc			
resource link: <u>https://youtu.be/FYS9oMwI</u>).			

• Place-based learning:

- Make a child to continue practising hand coordination movement in collaboration with parents/ guardian/ peers and communities
- > Let children do the activity together with the teacher

Topic: Walking.

Learning Objectives:

• Walk with proper steps without tipping off, with or without support. **Pedagogy/Learning Experience:**

• **Demonstration**:

Walking with proper steps without tipping off with support or without support (Use resource link: <u>https://www.aumsum.com</u>).

• Place-based learning:

Let children do the activity together with the teacher in their school campus or immediate environment

Assessment:

Observation/Checklists:

- Observe whether children can move arms back and forth with slight arm swing use basic catching skills and walk with proper steps.
- Follow up with parents to find out if their children can walk without tipping off.
- Use Google docs, Google sheets and any other suitable online apps or platforms for assessment.

Competency 2: Use basic concepts, and practices of good hygiene to promote active and healthy lifestyles

Core Concepts (Topic/Chapter/Theme)	Learning Objectives
Basic personal hygiene	 Explain ways to keep eyes, nose and mouth clean.

	 Exhibit habitual practices of washing hands. 		
Topic: Basic personal hygiene.			
Learning Objectives:			
 Explain ways to keep eyes, nose and more 	uth clean.		
 Exhibit habitual practices of washing har 	nds.		
Pedagogy/Learning Experiences:			
Demonstration:			
Explain basic hygiene practices to kee	ep eyes, nose and mouth clean.		
Demonstrate and relate how germs s	pread in the air by using powder		
(non-harmful)			
Practice the steps of hand washing (Use resource link:			
https://youtu.be/GYFWbwgf-2Q).			
Place based learning:			
Children learn and practice how to stay clean with support from			
teachers and families (Use resource link:			
https://images.app.goo.gl/4fSTt8fR65	<u>ESNftS8</u>).		
Inculcate hand washing habits in child	dren using hand washing		
stations in school/home.			
Assessment:			
 Anecdotal Records: 			
Observe good hygienic practices to ke	eep eyes, nose and mouth clean.		
 Observation/Checklists: 			
Use checklists to observe if children c	an follow proper steps of hand		
washing.			
Use Google docs, Google sheets and a	any other suitable online apps or		
platforms for assessment.			

Competency 3: Show respect for diversity, sense of belongingness and			
social dynamism in their daily life.			
Core Concepts Learning Objectives			
(Topic/Chapter/Theme)			
Respect for diversity	Exhibit acceptance of		
	participation from different		
	social background		
Topic: Respect for diversity.			
Learning Objectives:			
 Exhibit acceptance of participation from 	n different social background		
Pedagogy/Learning Experiences:			
• Demonstration:			
Demonstrate how to play game 'ho	Demonstrate how to play game 'hoola hoops' in a group/pair using		
finger. (Use resource link: https). htt	finger. (Use resource link: https). <u>https://www.youtube.com/watch</u> ?		
v=o0tuB5_Rvjs&feature=youtu.be			
• Collaborative learning:			
Let children play various games in teams (Use resource)			
link: <u>https://www.unicefkidpower.org/fun-team-building-activities-</u>			
for-kids/).			
Assessment:			
Observation/Checklists:			
Observe children in formal, informa	al, natural setting.		
Seek feedbacks from parents to che	eck the progress of their children's		
learning.			

Class I			
Competency 1: Use basic movement sk	ills in their daily life		
Core Concept (Topic/Chapter/Theme)	Learning Objectives		
 Hand and leg coordination Throw and catch soft balls Balance Flexibility 	 Walk appropriately with proper arm swing. Use eye-hand coordination to perform a simple throw and catch. Balance a beanbag on specified body parts while maintaining balance. 		
 Learning Objectives: Walk appropriately with proper and Pedagogy/Learning Experiences: Demonstration: Demonstrate the movement of h https://youtu.be/o4h9J6pXE8A) Show the steps how to walk alor Place based learning: Let parents guide and provide er Children practise during free tim and friends. 	nands and legs. <i>(Use resource link:</i> ng the rope. nough practice of movements at home		
 Topic: Throw and Catch soft balls. Learning Objectives: O Use eye-hand coordination to perform 	orm a simple throw and catch.		

Pedagogy/Learning Experiences:

- **Demonstration**:
 - Demonstrate the movement of hands, legs and eye coordination in throwing and catching activities (Use resource link: https://gmb.io/coordination/).
- Place based learning:
 - Let parents guide and provide enough practice of hand and eye coordination activities at home

Topic: Balance Flexibility.

Learning Objectives:

• Balance a beanbag on specified body parts while maintaining balance. Pedagogy/Learning Experiences:

• **Demonstration**:

- Demonstrate how to balance an object- Balancing books on their heads (Use resource link: <u>https://youtu.be/kko33wBk8C8</u>).
- Place based learning:
 - > Let parents guide and provide enough practice of movements at home
 - Children practise during free time (Recess) with the help of teachers and friends.

Assessment:

• **Observation/Checklists**:

- > Observe in formal, informal and natural setting.
- Seek parents' feedbacks on their children's performance at home.
- > Use online tools for assessment, recording and reporting.



Competency 2: Use basic concepts, and practices of good hygiene to			
promote active and healthy lifestyles			
Core Concepts	Learning Objectives		
(Topic/Chapter/Theme)	Learning Objectives		
o Healthy Food	Tell the names of 1-2 healthy		
	foods they eat		
Topic: Healthy Food.			
Learning Objectives:			
 Tell the names of 1-2 healthy foods th 	ey eat		
Pedagogy/Learning Experiences:			
 Place based Learning: 			
Take children to nearby shops and	d let them identify the healthy and		
unhealthy foods (junks and healthy food).			
 Blended learning: 			
Teacher can browse different sources on the internet on healthy			
and unhealthy foods to teach the children.			
Discuss about healthy and unhealthy food (Use resource link:			
https://www.youtube.com/watch	?v=rmtvBfrQ_6E).		
Invite a guest speaker to give a short talk on healthy and unhealthy			
food habits.			
Assessment:			
• Checklists:			
Observe food preferences of children			
Seek parents' feedback on children's food preferences at home			

Competency 3: Show respect for diversity, sense of belongingness and social			
dynamism in their daily life.			
Core Concepts Learning Objectives			
(Topic/Chapter/Theme)			
 Feelings and emotions 	 Demonstrate at least one facial expression to express their feelings. Identify at least two basic emotions. 		
Topic: Feelings and Emotions.			
Learning Objectives:			
	Demonstrate at least one facial expression to express their feelings.		
• Identify at least two basic emotions			
Pedagogy/Strategies:			
	emonstration:		
	Demonstrate facial expressions of feelings.		
	Show expression cards to express the feelings (Sad, Happy, Angry)		
(Use resource link:	(Use resource link:		
https://www.youtube.com/watch?v=	VkAnfsGLfr4&feature=youtu.be)		
• Blended learning:			
Provide a poster/ charts/ cards/ v	Provide a poster/ charts/ cards/ videos of the different types of		
emotions.			
Let children identify expression sh	nown by their friends. (Group/ peer		
activity)			
Assessment:			
 Observation/checklist: 			
Observe the activity on the express	ssion of emotions.		
Let group/peer observe activity ca	arried out by other group.		
Seek parents support to assists ch	ildren at home.		

Class II			
Competency 1: Use basic movement skills in their daily life.			
Core Concept (Topic/Chapter/Theme)	Learning Objectives		
 Running and Body Balance 	 Run with appropriate arm swing through the stations. Exhibit spatial awareness in performing the activity Run with arms and legs coordination. Balance while walking 		
	through the cones.		
 Topic: Running and Body balance. Learning Objectives: Run with appropriate arm swing through the stations. Exhibit spatial awareness in performing the activity. Run with arms and legs coordination. Balance while walking through the cones. Pedagogy/Learning Experiences: Demonstration/ Blended learning: Demonstrate how to maintain stability while walking and running (Use resource link: https://www.youtube.com/watch?v=tXsEEgHi05A) Place based learning: Carry out physical activities for spatial awareness (walk with arm swing in a group/ throwing and catching the ball). Gaming method: Conduct games such as chasing and tagging (tiger and deer). Children practice during free time (Recess) with the help of 			

Assessment:

• **Observation/checklist:**

- > Observe in formal, informal and natural setting.
- Observe the main movements, strength and weakness during the activity.

Competency 2: Use basic concepts, and practices of good hygiene to promote active and healthy lifestyles.

Core Concept (Topic/Chapter/Theme)		Lea	arning Objectives
0	Healthy and unhealthy foods		Identify at least three
			healthy and unhealthy
			foods

Topic: Healthy and Unhealthy foods.

Learning Objectives:

o Identify at least three healthy and unhealthy foods.

Pedagogy/Learning Experiences:

- Blended Learning:
 - Explain/ show video clips on hygiene practices (Use resource link: <u>https://www.youtube.com/watch?v=zh7CACofsio</u>).
 - > Explain the importance of safe drinking water and healthy foods.

• Place based learning:

Take children to nearby shops and let them identify the healthy and unhealthy foods (junks and healthy food).

Assessment:

• Observation/ Checklists:

- Observe food preferences of children.
- Seeks parents' feedback on children's food preferences at home.

Competency 3: Show respect for diversity, sense of belongingness and				
social dynamism in their daily life.				
Core Concept	Learning Objectives			
(Topic/Chapter/Theme)	Learning Objectives			
 Team work and self confidence 	Cooperate with their peers			
	during the activity.			
	Exhibit self confidence in			
	performing the activity.			
Topic: Teamwork and Self confidence.				
Learning Objectives:				
 Cooperate with their peers during the 	e activity.			
 Exhibit self confidence in performing 	g the activity.			
Pedagogy/Learning Experiences:				
• Place based learning:				
Provide different group/peer activity	vities with positive			
reinforcement.				
• Visualization:	• Visualization:			
Let children meditate to build self-confidence by bringing dull				
academic concepts to life with visual and practical learning				
experiences.				
• Cooperative learning:				
Let children tell their strengths ar	nd weaknesses through peer and			
group activities.				
 Gaming method/ Blended learning: 				
Explore and provide different fun	games (Use resource link:			
https://www.youtube.com/watch?v=jn9JL2L1Ung).				
Assessment:				
 Observation/ Checklist: 				
Observe the activity carried out ir	n formal, informal and natural			
setting.				
Group to group observation and f	eedback.			

Class III				
Competency 1: Use basic movement ski	lls in their daily life			
Core Concept	Learning Objectives			
(Topic/Chapter/Theme)	Learning Objectives			
Throwing	Throw an object into			
	another team's area.			
Topic: Throwing.				
Learning Objectives:				
• Throw an object into another team's	s area.			
Pedagogy/Learning Experiences:				
• Demonstration:				
Demonstrate steps of throwing o	bjects.			
• Blended Learning:				
Let children watch video clips and	practice (Use resource link:			
https://www.youtube.com/watch?v=2QfQZOm7LNIJ.				
Improvise the use of equipment s	such as plastic balls and beanbags.			
Assessment:				
 Observation/ Checklist: 				
Observe the activity carried out in	n formal, informal and natural			
setting.				
Collect feedback from parents on the children's performance at				
home.				
Competency 2: Use dodging skills learnt	in their daily living			
Core Concept	Learning Objectives			
(Topic/Chapter/Theme) Learning Objectives				
Dodging	Dodge comfortably with			
	flexibility.			
Topic: Dodging.				
Learning Objectives:				
 Dodge comfortably with flexibility. 				

Pedagogy/Learning Experiences:			
o Ble	ended Learning:		
\triangleright	Show dodging steps (Use resource link: https://youtu.be/8d-		
	<u>3pTZrmSw</u>).		
\triangleright	Adapt movement patterns to improve body flexibility-both static		
	and dynamic stretching (Use resource link:		
	https://www.youtube.com/watch?v=wK99III1oFMJ.		
Asses	sment:		
0	Observation/Checklist:		
\triangleright	Observe the activity carried out in formal, informal and natural		
	setting.		
\triangleright	Collect feedback from parents on the children's performance at		
	home.		
Compe	etency 3: Use basic concepts, and p	ractices of good hygiene to	
promo	te active and healthy lifestyles.		
	Core Concept Learning Objectives		
	/Chapter/Theme)		
o He	althy foods	Name three fruits that keep	
		us healthy.	
		Tell any two benefits of	
		taking fruits and vegetables.	
	: Healthy Foods.		
	ing Objectives:		
 Tell any two benefits of taking fruits and vegetables. 			
Pedagogy/Learning Experiences:			
• Inquiry Based Learning:			
Let children name the fruits/vegetables that keep us healthy.			
Ask few questions on benefits of taking fruits and vegetables.			

• Place Based Learning:		
Take students to nearby shops to identify fruits and vegetables.		
• Blended Learning:		
Make them draw the pictures an	 Make them draw the pictures and colour it. 	
Let children watch videos and so	Let children watch videos and songs related to fruits/vegetables (Use	
resource link: <u>https://www.youtu</u>	ube.com/watch?v=9VtxCxtsMAI).	
Assessment:		
 Observation/ Checklist: 		
Observe the activity carried out i	n formal, informal and natural	
setting.		
Collect feedback from parent's on children's preferences of fruits		
and vegetable at home.		
Competency 4: Show respect for divers	ity, sense of belongingness and	
social dynamism in their daily life.		
Core Concept Learning Objectives		
(Topic/Chapter/Theme)		
Emotions and self-awareness	Express their emotions for	
	effective communication.	
	Identify the emotions shown	
	by their partner.	
Tell five good things about self.		
Topic: Emotions and self-awareness.		
Learning Objectives:		
 Express their emotions for effective communication. 		
 Identify the emotions shown by their partner. 		
Pedagogy/Learning Experiences:		
_		
• Demonstration:		
> Show different facial expressio	n cards/ posters (Sad, Happy, and	

• Blended learning:

- Provide videos of the different types of emotions.
- > Let children identify emotions shown by others.
- Gaming method:
 - Let children play pair game on facial expressions (Use resource link: <u>https://youtu.be/6Zd6IObXbW4</u>).

Topic: Emotions and self-awareness.

Learning Objectives: Tell five good things about self.

Pedagogy/Learning Experiences:

- Peer learning:
 - > Let children find out good things about themselves and share.

Assessment:

• Observation/Checklist:

- Observe their facial expression.
- Check behavioural changes of children in formal, informal and natural settings.

Class IV		
Competency 1: Perform specific physica	l fitness activities (sliding, jumping	
and hoping skills) applying simple conce	pt skills.	
Core Concept Learning Objectives		
(Topic/Chapter/Theme)		
Fundamental movement skills	Demonstrate some sliding	
(Sliding, jumping, arm swings,	movements to perform the	
hoping skills, body balance, etc.)	activity.	
	Jump over the obstacles using	
	arm swing.	
	Name at least two body parts	
	involved in jumping.	
	Hop over the marker by	
	balancing their body on one	
	foot.	
	Demonstrate proper skills of	
	the body balance during the	
	process of activity.	
Topic: Fundamental movement skills (Sl	iding, Jumping, Arm swing, Hopping	
skills, Body balance, etc.)		
Learning Objectives:		
 Demonstrate some sliding movemer 	nts to perform the activity.	
 Name at least two body parts involv 	ed in jumping.	
 Demonstrates proper skills of the bo 	dy balance during the process of	
activity.		
Pedagogy/Learning Experiences:		
 Demonstration/ Place-based learning: 		
Demonstrate how to slide, jump, hop and balance the body.		
Let children name the body parts involved while jumping.		

• Blended Learning:

Let children watch audio-visual clips and practice the activities (Use resource links: <u>https://www.youtube.com/watch?v=V1wYD7IE5Ao</u> <u>https://www.youtube.com/watch?v=tXsEEgHi05A</u>).

Topic: Fundamental movement skills (Sliding, Jumping, Arm swing, Hopping skills, Body balance, etc.)

Learning Objectives:

- o Jump over the obstacles using arm swing.
- Hop over the marker by balancing their body on one foot.

Pedagogy/ Learning Experiences:

- Activity based learning:
 - Let children play "Am I right?" (Hopscotch game).

Assessment:

- **Observation/check lists**:
 - Use checklists to assess the students' performance by observing the activity related Sliding, Jumping, Arm swing, Hopping skills, Body balance, etc.
 - Collect feedback from parents on children's performance at home through video-conferencing and other online platforms.

Competency 2: Perform team activities cooperatively respecting individual differences.

Core Concept (Topic/Chapter/Theme)	Learning Objectives
Communication, emotions and	Read the facial expression of
Teamwork	a person to understand the
	state of emotions (such as
	happy, excited, tender,
	scared, angry, and sad, in
	their own words).

Topic: Communication, emotions and Teamwork.

Learning Objectives:

 Read the facial expression of a person to understand the state of emotions (such as happy, excited, tender, scared, angry, and sad, in their own words).

Pedagogy/Learning Experiences:

- Blended learning:
 - Let children watch the video (Use resource link: https://www.youtube.com/watch?v=8yGhNwDMT-g)
 - Let children watch video on maintaining team spirits during the activity (Use resource link:

https://www.youtube.com/watch?v=0iHXqmASIBI)

- Collaborative learning:
 - Use flash cards to communicate (show and read) the facial expressions of friends in groups
 - Share views on the importance of team spirits.

Assessment:

- Checklists:
 - Use checklist to assess the students' collaborative skills exhibited through communication of emotions group activity carried out in formal, informal and natural setting.
 - Carry out peer assessment through video recording and social platforms.

Competency 2. Domonstrate hebitual pr	actions of health bygions and		
Competency 3: Demonstrate habitual practices of health, hygiene and			
sanitation (eating healthy food and taking care of body) in physical activities. Core Concept			
(Topic/Chapter/Theme)	Learning Objectives		
 Healthy and Unhealthy 	Tell at least five healthy and		
practices/habits	unhealthy practices/habits.		
	 Tell ways to take care of the 		
	body.		
Topic: Healthy and Unhealthy practices/			
Learning Objectives:			
 Tell at least five healthy and unhealthy practices/habits. 			
 Tell ways to take care of the body. 			
Pedagogy/Learning Experiences:			
• Demonstration/Place-based learning	;:		
Explain the importance of safe drinking water, hand washing and			
maintaining cleanliness (Use resource link:			
https://youtu.be/60Big9Ut6Mc).			
 Self-directed learning: 			
Let children explore why some foods are good or bad for health			
Describe a day's dietary habit.	Describe a day's dietary habit.		
Explain the importance of healthy	Explain the importance of healthy living (Use resource link:		
https://www.youtube.com/watch?v=S-12Zj_JIRQ).			
Assessment:			
 Anecdotal records/Checklists: 			
	Use checklist to find out if the children can spell out healthy		
habits/practices.	habits/practices.		
and hygiene practices.			

Class V		
Competency 1: Perform specific physical	fitness activities applying simple	
concept skills.		
Core Concept	Learning Objectives	
(Topic/Chapter/Theme)		
Balance and Flexibility,	Demonstrate skills of flexibility	
Throwing and catching,	in body balancing.	
Walk, hop, jump and dodge.	Explain proper technique of	
	throwing and catching the ball.	
	Tell four advantages of	
	throwing and catching the ball	
	properly.	
	Perform walk, hop, jump,	
	dodge, and other movements	
	appropriately.	
Topic: Balance and Flexibility.		
Learning Objectives:		
 Demonstrate skills of flexibility in boo 	dy balancing.	
Pedagogy/learning Experiences:		
 Demonstration/ Place-based: 		
Teacher demonstrate the steps of different movements (Use resource		
links: <u>https://www.youtube.com/</u>	watch?v=uE0cYB-9UYw	
https://www.youtube.com/watch	?v=77fyMsRWrYs)	
 Activity based Learning: 		
Organise activity to practice skills required for body balancing.		
Topic: Throwing and catching.		
Learning Objectives:		
 Exhibit proper technique of throwing and catching the ball. 		
 Tell four advantages of throwing and catching the ball properly. 		
Pedagogy/learning Experiences:		

• Demonstration/ Place-based:

- > Demonstrate the techniques of throwing and catching.
- > Take children out and let them practice the techniques.
- > Explain the importance of throwing and catching balls in correct ways.

Topic: Walk, hop, jump and dodge.

Learning Objectives:

• Perform walk, hop, jump, dodge and other movements appropriately. **Pedagogy/learning Experiences:**

• **Demonstration**:

> Demonstrate how to walk, hop, jump and dodge.

• Place-based Learning:

- > Take children to the immediate environment and let them practice.
- Seek parents support to assists children at home to practise the skills.

Assessment:

• **Observation/Checklists**:

- Use checklists to assess the students' performance by observing children walk, hop, jump and dodge in formal, informal and natural setting.
- Follow up with parents to assess children's learning and request parents to share video clips.

Competency 2: Perform team activities cooperatively respecting individual differences.

Core Concept (Topic/Chapter/Theme)	Learning Objectives
 Team spirit and Cooperation, 	Exhibit co-operation and team
Roles and responsibilities	spirit in completing a task.
	 Explain the importance of
	roles each member plays in a
	group activity.

Topic: Team spirit and Cooperation.

Learning Objectives:

• Exhibit co-operation and team spirit in completing the Task.

Pedagogy/learning Experiences:

- Direct teaching:
 - Explain and demonstrate appropriate behaviours when participating in any physical group activities.
- Gaming method:
 - Make children play different fun activities (Use resource link: <u>https://www.youtube.com/watch?v=jn9JL2L1Ung</u>).

Topic: Roles and responsibilities.

Learning Objectives: Explain the importance of roles each member plays in a group activity.

Pedagogy/ Learning Experiences:

- Gaming method:
 - Make children play different fun game activities (Use resource link: https://www.youtube.com/watch?v=jn9JL2L1Ung).
 - > Express the importance of the roles of individuals in an activity.

Assessment:

- **Observation/Checklists**:
 - Use checklists to assess the students' ownership sense in group activity, collaborative skills for respecting diversity through observations in formal, informal and natural setting.



Competency 3: Demonstrate habitual p	ractices of health, hygiene and	
sanitation in physical activities.		
Core Concept		
(Topic/Chapter/Theme)	Learning Objectives	
Importance of physical activity.	Explain the effects of physical	
	exercises on the pulse rate and	
	breathing.	
	Appreciate the importance of	
	healthy practices for healthy	
	living.	
Topic: Importance of physical activity.		
Learning Objectives:		
• Explain the effects of physical exerci		
• Appreciate the importance of health	y practices for healthy living.	
Pedagogy/ Learning Experiences:		
• Demonstration:		
Perform different exercises to re rote to physical activities (eq. 100)		
rate to physical activities (eg. Jogging, running, jumping, etc.)		
 Activity based learning: Watch and practice through the video. (Use recourse link: 		
	Watch and practice through the video (Use resource link: <u>https://www.youtube.com/watch?v=H8C1Jmuilhk</u>)	
 Discuss positive effects of physic 		
physical and mental wellbeing.		
Assessment:		
 Observation/ Checklists: 		
	 Use checklist to find out if the children can explain the relation 	
	between pulse rate and physical activities and importance of physical	
activities		
• Anecdotal records:		
> Observe the behavioural change	es in children in relation to physical	
activities.		

 Collect feedback from parents about children's food habits/practices and hygiene practices.

Competency 4: Practice healthy food habits with understanding on its effects and implications on health.

Core Concept (Topic/Chapter/Theme)	Learning Objectives
Food groups and Three meals	Identify at least three different food groups.
	 Name food items suitable for the three meals of the day.

Topic: Food groups and Three Meals.

Learning Objectives:

- Identify at least three different food groups.
- > Name food items suitable for the three meals of the day.

Pedagogy/Learning Experiences:

- Differentiated instructions:
 - > Explain balanced diet chart.
 - > Explain ways to improve dietary habits.

• Place-based learning:

- Maintain daily log of food consumed.
- Sorting activity using varieties of foods.
- > Through video lesson (Use resource link:

https://www.youtube.com/watch?v=Z51bWG17m-Q)

Assessment:

• Anecdotal records/Observation/Checklist:

- Observe and track the food habits of children.
- Seek feedback from parents to find out the food habits of their children.

Class VI		
Competency 1: Perform specific physical	fitness activities applying simple	
skills		
Core Concept		
(Topic/Chapter/Theme)	Learning Objectives	
 Object Handling and controlling, 	 Explain the importance of using 	
Static stretching,	controlling skills in handling	
 Aerobics, 	object effectively.	
Spatial awareness	Practice stretching in carrying	
	out daily physical activities.	
	Synchronize body movements	
	with the rhythm of the music.	
	Maintain body space for safety	
	of oneself or others.	
Topic: Object Handling and controlling.		
Learning Objectives:		
 Explain the importance of using contr 	rolling skills in handling object	
effectively.		
Pedagogy/Learning Experiences:		
• Blended learning:		
Combine different motor skills for	specific activities such as object	
handling and controlling (Use reso	urce link:	
https://www.youtube.com/watch	<u>?v=qCQ7BcTG4yQ</u>).	
Topic: Static stretching.		
Learning Objectives:		
 Practice stretching in carrying out daily physical activities. Pedagogy/Learning Experiences: 		
• Demonstration:		
 Demonstrate how to do stretching as a part of daily physical activities 		
and before and after a game.		

• Blended learning:

- Explore several strategies that affect various movement performances (Use resource link: <u>https://www.youtube.com/watch?v=zTBBVJsksal</u>).
- Activity-based Learning:
 - Let children carry out static stretching in pairs or groups

Topic: Aerobics.

Learning Objectives:

• Synchronize body movements with the rhythm of the music.

Pedagogy/Learning Experiences:

- Demonstration/ Blended learning:

https://www.youtube.com/watch?v=pURUmY8O8KI).

Execute different tactics when participating in physical activities.

Topic: Spatial awareness.

Learning Objectives:

• Maintain body space for safety of oneself or others.

Pedagogy/Learning Experiences:

- **Demonstration**:
 - Demonstrate how to maintain space between the participants during physical activities to ensure safety.
- Flipped classroom model:
 - Allow students to work at their own pace by watching teachers' instructional videos.

• Place-based Learning:

Let children practice spatial awareness activities during recess or at home or school campus



Assessment:

- Checklists.
 - Use checklist to assess the specific physical fitness activities of children by observing in formal, informal and natural setting.
- Video-based/Conferencing:
 - Seek parents support to assists children at home to practise different skills.

Competency 2:Exhibit respect for diversity, sense of belongingness and social dynamism in their daily life

Core Concept (Topic/Chapter/Theme)	Learning Objectives
 Decision Making, 	Use decision making skills to
Feelings and emotions	make proper decision.
	Explain the importance of
	sharing thoughts or feelings.

Topic: Decision Making.

Learning Objectives:

• Use decision making skills to make proper decision.

Pedagogy/learning Experiences:

- Collaborative Learning/Discussion:
 - Provide team activity to enhance decision making skills (Use resource link: <u>https://www.youtube.com/watch?v=lcv4n9qK6ZQ</u>).
 - > Discuss the values of proper thoughts and decision making in teams.

Topic: Feelings and Emotions.

Learning Objectives:

• Explain the importance of sharing thoughts or feelings.

Pedagogy/learning Experiences:

• Self-directed learning:

Let children share thoughts/ feelings related to their real life situations or related to a classroom activity.

Assessment:

- Anecdotal records/Observation/ Checklist:
 - Use checklist to assess the students' decision making and ability to share by observing the activity carried out in formal, informal and natural setting.
 - Seek parents support to assists children's learning at home and share their observation with the teachers.

Competency 3: Practice eating healthy foods in their daily living for healthy living.

Core Concept (Topic/Chapter/Theme)	Learning Objectives
Food groups and food pyramid	 Categorize the food items into different food groups. Name the different components of the food pyramid.

Topic: Food groups and food pyramid.

Learning Objectives:

- Categorize the food items into different food groups.
- Name the different components of the food pyramid.

Pedagogy/learning Experiences:

- Direct teaching:
 - > Explain balanced diet chart/food pyramid.
 - > Let children tell two ways to improve dietary habits.
 - Explain relationship between the types of food intake and physical activities.

• Project based learning:

Maintain daily log of food consumed.

0	Activity	based	learning:
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Carry out sorting activity using varieties of foods.

Assessment:

• Anecdotal records/Observation/ Checklists:

Use checklist to assess the students' eating habits/food preferences by observing the activity carried out in formal, informal and natural setting.

Competency 4: State simple concepts of growth and development of the body, and the reproductive health.

Core Concept (Topic/Chapter/Theme)	Learning Objectives
Puberty	 Identify the physical changes in puberty.

Topic: Puberty.

Learning Objectives:

o Identify the physical changes in puberty.

Pedagogy/learning Experiences:

- Blended learning:
 - Use video/ audio clips (Use resource link: https://www.youtube.com/watch?v=TlfsGKDoVIQ&t=160s).

• Self-directed learning:

- Let children identify physical changes during the growing process.
- Direct teaching:
 - > Explain ways to cope with psychological changes.
 - > Explain puberty related to human growth.

Assessment:

• Anecdotal records/Observation:

- > Observe students 'behaviour in formal, informal and natural setting.
- Seek parents support to assists children's learning at home.

Class VII		
Competency 1: Perform fitness activities for healthy and active living.		
Core Concept		
(Topic/Chapter/Theme)	Learning objectives	
Galloping Skills	Combine hopping and skipping	
Hoping skills	motor skills in galloping.	
 Skipping skills 	Identify the body parts involved	
Body parts	in galloping, hopping and	
	skipping	

Topic: Hoping, skipping and galloping skills.

Learning Objectives:

• Combine hopping and skipping motor skills in galloping.

Pedagogy/ Learning Experiences:

- Collaborative Learning:
 - Discuss the importance of different motor skills for specific activitieshopping, skipping and galloping.
 - > Discuss the importance of healthy living.

• Blended Learning:

- Perform simple skills of movement for fitness activities (Use resource link: <u>https://www.youtube.com/watch?v=7xPSzEOEQFc</u>).
- Allow students to work at their own pace by watching teacher's instructional videos to develop different skills (Use resource link: <u>https://www.youtube.com/watch?v=uZajX-K_cmU</u>).

Topic: Body parts.

Learning Objectives:

- Identify the body parts involved in galloping, hopping and skipping **Pedagogy/ Learning Experiences:**
- Enquiry Based Learning:
 - Let children identify and talk on the body parts involved in galloping, hopping and skipping.

Assessment:

- **Observation/Checklists:**
 - Use checklists to assess whether children can perform fitness activities such as galloping, skipping and hopping by involving body parts.
 - Collect feedback from parents on children's performance at home through online platforms.
 - > Ask questions based on fitness skills.

Competency 2: Use the knowledge of interpersonal, communication, and social skills to sustain personal conduct and friendly relationships

Core Concept (Topic/Chapter/Theme)	Learning objectives	
 Offensive /Defensive Passing skills Responsibility Communication and positive attitude 	 Perform defensive and offensive activities for fun. Pass the ball using a sense of spatial awareness Exhibit the sense of individual responsibility while participating in a team activity. Develop confidence in sharing thoughts with the team. 	
Tonic: Offensive /Defensive	1	

Topic: Offensive /Defensive.

Learning Objectives:

- Perform defensive and offensive activities for fun. **Pedagogy/ Learning Experience:**
- Activity based learning/Gaming Method:
 - Let children take turns to offend and defend while playing football/basketball.
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Modify the games as per the children's learning ability.

Topic: Passing skills.

Learning Objectives:

• Pass the ball using a sense of spatial awareness.

Pedagogy/ Learning Experiences:

• Activity-based learning:

- Conduct an activity-passing bean bag/soft balls to create spatial awareness.
- > Let children share their experiences based on the activity.

Topic: Responsibility, Communication and Positive attitude.

Learning Objectives:

- Exhibit the sense of individual responsibility while participating in a team activity.
- > Develop confidence in sharing thoughts with the team.

Pedagogy/ Learning Experience:

- Blended learning:
 - Watch and learn the value of individual responsibility in a team game/activity (Use resource link: https://www.youtube.com/watch?v=IMo7I-mTabg).
 - Conduct team activity to enhance communication skills (Use resource link: <u>https://www.youtube.com/watch?v=8yGhNwDMT-g</u>).

Assessment:

• Anecdotal records/Observation/Checklist:

- Use checklist to assess the student's progress by observing the activity carried out in formal, informal and natural setting.
- Video-based/Conferencing:
 - > Collect feedback from parents on children's progress at home.



Competency 3: Identify basic first aids and components.		
Core Concept (Topic/Chapter/Theme)	Learning objectives	
Basic First Aid	 Name at least five components of a First Aid box. Make a basic First Aid box. Handle First Aid components safely. 	
Topic: Basic First Aid.		

Learning Objectives:

- Name at least five components of a First Aid box.
- Make a basic First Aid box.
- o Handle First Aid components safely.

Pedagogy/Learning Experiences:

• Blended Learning:

Name and explain the significant of first Aid components (Use resource link: <u>https://www.youtube.com/watch?v=8assGpZvwG4</u>).

• Place-based learning:

> Children visit and explore local health care centre (BHU).

• Project-based learning:

- Make first aid box.
- Direct teaching:
 - > Explain the safe use of first aid in common sports injuries.

Assessment:

• Anecdotal records/Checklist:

- Observe children making first aid box.
- Seek feedback from parents to check if children are able to share the ideas of first aid box.

Competency 4: Perform habitual practices of health, hygiene and sanitation for healthy living.	
Core Concept (Topic/Chapter/Theme)	
Healthy practices	 Demonstrate healthy practices that can be applied in daily activities.

Topic: Healthy practices.

Learning Objectives:

• Demonstrate healthy practices that can be applied in Daily activities. **Pedagogy/Learning Experiences:**

• Direct Teaching:

- > Explain the importance of time-based activity for a healthy living.
- Make children compare and contrast lifestyle choices and healthy habits.

• Activity-based learning:

- Allow/let children identify adults who can help them practice healthy living in the school and at home.
- > Create/develop cleaning routine for children to practice healthy living.
- Let children identify and compare how health practices/habits of family and friends affects their own lifestyle (Suppose, impact of good habits on life and vice versa).

Assessment:

• Checklists:

Observe students' health practices/habits in formal, informal and natural settings.

• Video-based/Conferencing:

 Collect feedback from parents on children's health habits/practices at home.

Competency 5 : Practice healthy eating habits preparing a daily meal plans.			
Core Concept	Learning objectives		
(Topic/Chapter/Theme)	Learning objectives		
Healthy meal	Prepare a personal healthy		
	meal plan.		
Topic: Healthy meals.			
Learning Objectives:			
 Prepare a personal healthy meal plan 	l		
Pedagogy/learning Experiences:			
 Blended learning: 			
Create and explain how to prepare	Create and explain how to prepare a personal diet/meal plan.		
Discuss balanced diet chart using the resource link (Use resource link:			
https://www.youtube.com/watch?v=RcTSD3-M7sc).			
 Activity based learning: 			
Let children make a personal dietary plan and practice it.			
 Direct teaching/Cooperative learning: 			
Discuss the relationship between to be the second secon	Discuss the relationship between the type of food intake and physical		
activities.			
Let children practice timely eating habits in the school and at home.			
Assessment:			
 Anecdotal records/Checklists: 			
Use checklist to assess the stude	nt's dietary habits.		
Collect feedback from parents or	ו children's dietary habits at home.		

Class VIII		
Competency 1: Participate in ph	ysical fitness activities with adequate	
understanding of importance fo	r active and healthy lifestyle	
Core Concept	Learning objectives	
(Topic/Chapter/Theme)		
 Fundamental Movement Skills (FMS) Physical fitness Communication skills Views and opinions 	 Perform physical activities applying basic techniques of fundamental movement skills. Perform physical fitness activities to promote general fitness and health Apply communication skills for building social and professional coherence in the community Share individual views and opinions using skills of listening and 	
Terie Fundementel Meuroment	expressing ideas.	
Topic: Fundamental Movement	SKIIIS (FIVIS).	
 Learning Objectives: Perform physical activities applying basic techniques of fundamental movement skills. Pedagogy/ Learning Experiences: Blended Learning: Let children watch the video clip on FMS and practice (Use resource link: https). 		
Discuss on how to improve controlling skills relevant to physical activities.		

Topic: Physical Fitness.

Learning Objectives:

• Perform physical fitness activities to promote general fitness and health.

Pedagogy/ Learning Experiences:

• Direct teaching:

Explain the concept of wellness and the benefits of regular exercise to improve health.

Activity based/cooperative learning:

> Let children perform various physical activities

Topic: Communication skills and views and opinions.

Learning Objectives:

- Apply communication skills for building social and professional coherence in the community.
- Share individual views and opinions using skills of listening and expressing ideas.

Pedagogy/ Learning Experiences:

- Problem-based learning:
 - Create problem solving and decision-making activity (such as jigsaw puzzle) and let them fix/solve.
 - Let children explore solutions to problems faced in group activities.

• Activity-based learning:

Conduct activity to exhibit ability to cooperate and collaborate in a group activity (share ideas, listen to others, try completing task using different solution with discussion and problem solving).



Assessment:

• Observation/Checklist

- Observe if children exhibits aptitude for physical fitness activities to show their understanding of its importance in active and healthy living in formal, informal and natural setting.
- Collect feedback from parents on children's performance at home.
- Ask questions based on fitness skills.

Competency 2: Demonstrate how to prevent from injuries and provide immediate first-aid.

	re Concept opic/Chapter/Theme)	Learning objectives	
0	First aid	Explain the first aid treatment	
0	Body position	for minor injuries.	
0	Efforts	 Explain the importance of body, 	
0	Spatial awareness	effort and spatial awareness in	
		performing physical activities	
		safely	

Topic: First aid.

Learning Objectives:

• Explain the first aid treatment for minor injuries.

Pedagogy/ Learning Experience:

- **Demonstration**:
 - Explain and demonstrate the use of first aid components during common sports injuries.
- Blended learning:
 - Watch video and mock play on the use of first aids and components (Use resource link: <u>https://www.youtube.com/watch?v=8assGpZvwG4</u>).
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Topic: Body position, Efforts and Spatial awareness.		
Learning Objectives:		
 Explain the importance of body, effort and spatial awareness in 		
performing physical activities sa	fely.	
Pedagogy/ Learning Experience:		
• Demonstration :		
Demonstrate the right use o	f body energy and spatial awareness	
safely.		
Demonstrate the correct post	stures in performing physical	
activities.		
 Activity based learning: 		
Let children make connectio	n/ relationship between spatial	
awareness and effort-start a	nd stop, movement awareness.	
Assessment:		
• Observation/Checklists:		
Observe how students careful are and cautious about their		
safety while carrying out any physical activity in formal, informal		
and natural setting.		
• Video-based/Conferencing:		
Collect feedback from paren	ts on children's consciousness on	
their safety while playing at	their safety while playing at home.	
Competency 3: Perform habitual pra	ctices of health, hygiene and	
sanitation for healthy living.		
Core Concept		
(Topic/Chapter/Theme)		
 Personal Journals. 	Maintain personal diary	
Concept of Balance diet.	(individuals feelings and	
Food safety at home and school.	emotional state)	
 Social and Emotional effects of 	 Manage to consume balanced 	
physical activities.	diet at home.	

		make a write-up of how they f		
		Let children maintain the daily log of food consumption and		
0		oject-based learning:		
0		Explain the importance of food intake and personal health.		
0	Di	<u>https://www.youtube.com/watch?v=oKHs6oR6s</u>). rect teaching:		
	,			
		https://www.youtube.com/watch?v=bREPaPWc2zI). Lifestyle choices and healthy habits (Use resource link:		
		Show clips on balance diet that can lead to good physical and mental health (Use resource link:		
0		ended Learning:		
Pedagogy/learning Experiences:				
 Practice food safety at home and school. 				
0		lanage to consume balanced diet at home.		
Learning Objectives:				
Topic: Concept of Balance diet, Food safety at home and school.				
Let students maintain their own diary or daily logbook/journals.				
0	Pr	Project-based learning:		
		personal dairy.		
		Explain the importance of maintaining daily logbook/journals or		
• Direct teaching:				
Pedagogy/learning Experiences:				
\circ Maintain personal diary (individual feelings and emotional state).				
Learning Objectives:				
Topic: Personal journals.				
			and emotional wellbeing.	
			promote and maintain social	
			Identify physical activities that	
			and school.	
			Practice food safety at home	

Topic: Social and Emotional effects of physical activities.

Learning Objectives:

 Identify physical activities that promote and maintain social and emotional wellbeing.

Pedagogy/learning Experiences:

- Direct teaching:
 - Explain the importance of physical activities to keep oneself socially and emotionally healthy and stable.
 - Explain the disadvantages of arrogant gaming culture and vice versa.

Assessment:

- **Observation/ Checklists:**
 - Use checklist to assess the student's health, hygiene and sanitation practices in formal, informal and natural setting.
 - Collect feedback from parents on children's habits/practices at home.
 - > Ask questions based on diet/activity plan.