HOUSTIC PROGRESS CARD (HPC)



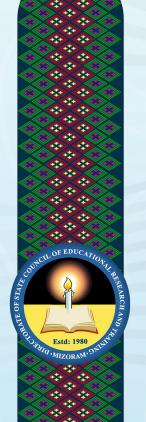


Assessment Cell

Directorate of State Council of Educational Research and Training

School Education Department

Government of Mizoram



All about me

My name is	
Things I like to do	
I live in	
My birthday	
My friends are	10.70
My favourite:	
Colours	
Foods	
Games	
Animals	5000

1 st Term	2 nd Term	3 rd Term	
My height is hand spans.	My height is hand spans.	My height is hand spans.	
My weight is kg.	My weight is kg.	My weight is kg.	



Myself

Note: Paste a photo or draw a picture of yourself in the box.

My family/People 1 live with

Note: Paste a photo or draw a picture of your family/people you live with in the box.

(6-8 YEARS)

2

Note for Teachers:

- 1. The curriculum goals are to be observed with the use of activity-based and experiential learning pedagogy by the teacher to enable a child to develop competencies.
- 2. The card is a combination of a child's own expression of self, teacher assessment and peer assessment.
- 3. The card provides disaggregated reporting unlike a single score or letter grade in a subject area. It is to be filled in at the end of each term.
- 4. The teacher may make as many activity assessment sheets (separate sheet) as she likes that contain record of all the activities she uses to assess the child and how the child has performed for each competency listed under each Curriculum Goal for each domain. She will use these activity assessment sheets to decide the level of the child's overall progress at the end of each term (Level Beginner or Progressing or Proficient) to fill in this card.

The competencies are to be interpreted at various levels on the basis of the following description:

Level	Interpretation		
Beginner	Tries to achieve the competency and associated Learning Outcomes with a lot of support from teachers.		
Progressing	Achieves the competency and associated Learning Outcomes with occasional/ some support from teachers.		
Proficient	Achieves the competency and associated Learning Outcomes on his/her own.		





Domain		Competencies	1 st Term	2 nd Term	3 rd Term	
	Curriculum Goal 1 – The child develops habits that keep him/her healthy & safe					
	C-1.1:	Shows a liking for and understanding of nutritious food and does not waste food		2		
	C-1.2:	Practices basic self-care and hygiene	100			
±	C-1.6:	Understands unsafe situations and asks for help	15			
Physical development	Curriculum Goal 2 – The child develops sharpness in sensorial perceptions					
levelc	C-2.1	Differentiates between shapes, colours and their shades				
sical c	C-2.5	Develops discrimination in the sense of touch				
Phys	C-2.6	C-2.6 Begins integrating sensorial perceptions to get a holistic awareness of his/her experiences				
	Curriculum Goal 3 – The child develops a fit and flexible body					
	C-3.2:	Shows balance, coordination and flexibility in various physical activities				
	C-3.3:	Shows precision and control in working with his/her hands and fingers				



Domain	Competencies	1 st Term	2 nd Term	3 rd Term	
	C-3.4: Shows strength and endurance in carrying, walking and running				
	Curriculum Goal 4 – The child develops emotional intellige	ence			
lent	C-4.1: Starts recognising 'self' as an individual belonging to a family and community		à		
velopm	C-4.2: Recognises different emotions and makes deliberate effort tregulate them appropriately	o ene			
cal de	C-4.3: Interacts comfortably with other children and adults				
nd ethi	C-4.6: Shows kindness and helpfulness to others (including animals, plants) when they are in need				
Socio-emotional and ethical development	Curriculum Goal 5 – The child develops a positive attitude towards productive work and service of 'Seva'				
io-emot	C-5.1 Demonstrates willingness and participation in age- appropriate physical work towards helping				
Soc	Curriculum Goal 6 – The child develops a positive regard for the natural environment around him/her				
	C-6.1 Shows care for and joy in engaging with all life forms				





Domain		Competencies	1 st Term	2 nd Term	3 rd Term
	Currice thinkin	ulum Goal 7 – The child makes sense of the world aro	und through	observation a	nd logical
	C-7.1:	Observes and understands different categories of objects and relationships between them			
	C-7.2:	Observes and understands cause and effect relationships in nature by forming simple hypothesis and uses observations to explain his/her hypothesis	The S	9	
Cognitive development		ulum Goal 8 – The child develops mathematical under through quantities, shapes and measures	standing and	abilities to re	cognize the
'e devel	C-8.1:	Sorts objects into groups and sub-group based on more than one property			
Ognitiv	C-8.2:	Identifies and extends simple patterns in their surroundings, shapes and numbers			
	C-8.3	Counts up to 99 both forwards and backwards and in groups of 10s and 20s			
	C-8.5	Recognises and uses numerals to represent quantities up to 99 with the understanding of decimal place value system			
	C-8.6	Performs addition and subtraction of 2-digit numbers fluently using flexible strategies of composition and decomposition			



Domain		Competencies	1 st Term	2 nd Term	3 rd Term
	C-8.8	Recognises, makes and classifies basic geometric shapes and their observable properties and understands and explains the relative relation of objects in space			
	C-8.13	Formulates and solves simple mathematical problems related to quantities, shapes, space and measurements	VIII	٨	
		ulum Goal 9 - The child develops effective communication	ation skills fo	r day-to-day i	nteractions
	in two	languages	ME		
+	C-9.1	Listens to and appreciates simple songs, rhymes and poems	(15)		
) men	C-9.3	Converses fluently and can hold a meaningful conversation			
Language and literacy development	C-9.4	Understands oral instructions for a complex task and gives clear oral instructions for the same to others			
eracy (C-9.5	Comprehends narrated/read-out stories and identifies characters, storylines and what the author wants to say			
nd lit	Curric	ulum Goal 10 – The child develops fluency in reading a	and writing in	First Langua	ge (L1)
uage a	C-10.3	Recognises all the letters of the alphabet and uses this knowledge to read and write words			
Lang	C-10.4	Reads stories and passages (in L1) with accuracy and fluency with appropriate pauses and voice modulation			
	C-10.5	Reads short stories and comprehends its meaning – by			
		identifying characters, storyline and what the author wanted			
		to say – on their own (L1)			



Domain	Competencies	1 st Term	2 nd Term	3 rd Term
ıcy	C-10.6 Reads short poems and begins to appreciate the poem for in choice of words and imagination	ts		
Language and literacy development	C-10.7 Reads and comprehends meaning of short news items, instructions and recipes, and publicity material			
age ar	Curriculum Goal 11 – The child begins to read and write i	n Language 2 (L	2)	
Langus	C-11.2 Recognises most frequently occurring letters of the alphab (forms of akshara) of the script and uses this knowledge to read and write simple words and sentences			
pment	Curriculum Goal 12 – The child develops abilities and ser and express his/her emotions through art in meaningful a		al and perform	ming arts
ıral develoj	C-12.1 Explores and plays with a variety of materials and tools to create two-dimensional and three-dimensional artworks in varying sizes			
Aesthetic & cultural development	C-12.2 Explores and plays with own voice, body, spaces and a variety of objects to create music, role-play, dance and movement			
Aesthe	C-12.3 Innovates and works imaginatively to express ideas and emotions through the arts author wants to say			



Domain		Competencies	1 st Term	2 nd Term	3 rd Term
habits		ulum Goal 13 – The child develops habits of learning t learning environments like a school classroom	hat allow his/	her to engage	actively in
earning	C-13.1	Attention and intentional action: Acquires skills to plan, focus attention, and direct activities to achieve specific goals			
Positive learning habits	C-13.3	Observation, wonder, curiosity, and exploration: Observes minute details of objects, wonders and explores using various senses, tinkers with objects, asks questions	W6	Ġ.	
		C SCKROE REPUIR			





Parent's feedback

Note: Answer in just one or two sentences

Aspects	1 st Term	2 nd Term	3 rd Term
My child enjoys participating in		10Ph	30
My child needs support in		July July July July July July July July	
Another thing I would like to say about my child is	SCELOS		
Have I completed age- appropriate vaccination schedule for my child	70t fo		



Self-Assessment

Self-reflection on inter-disciplinary activity done by the child. Example: Clay work, drawing, playing a game, colouring, puppet-making, model making, etc.

The teacher must help the child to fill this sheet (For a young child, the teacher may fill for the child based on observation and discussion)				
	1 st Term	2 nd Term	3 rd Term	
Activities that I enjoy the most		120) ishe		
Activities that I find difficult to do	CEROE	6.0		
Activities that I enjoy doing with my friends	70,40			



Peer-Assessment

Peer feedback from classmate(s) Collaborative game/activity such as colouring together, playing a game, etc. done in pairs/groups					
	1 st Term	2 nd Term	3 rd Term		
1. Helps in completing task/activity					
2. Likes to play with others					
3. Shares stationery (crayons/eraser/pencil) with classmates					
Yes Sometimes	S O N	0			

Learner's Portfolio

Note: Paste pictures/display selected work done by the child in various experiential and inter-disciplinary tasks done in class.

Signature with date

Term	Parent/Guardian	Class Teacher	Headmaster
1 st Term			
2 nd Term		120 h	30
3 rd Term		11,0110112	
C	SCIFIO		



Summary for the academic year

Instruction to teacher:

'Summary for the academic year' given in the next page, is to be filled up by the teacher at the end of the academic year. It is a summary of the progress that the child has achieved under different domains. Areas wherein the child needs support should also be written in this summary.

When the teacher writes this summary, he/she should assess the child using different activities to see if the child can or cannot perform the learning outcomes. Assessment of the child should be based on his/her awareness (how well he/she understands the activity/follow instructions, etc.) sensitivity (does he/she show interest/can collaborate with peers, etc.) and creativity (can do the activity on his/her own without any support and come up with his/her own ideas, etc.) while he/she is doing the activity.





SUMMARY FOR THE ACADEMIC YEAR _____

	BEGINNER	PROGRESSING	PROFICIENT			
1.	Physical development					
	10, 46,					
2.	2. Socio-emotional development					
3.	3. Cognitive development					
4.	Language and literacy development					
	40					



BEGINNER	PROGRESSING	PROFICIENT			
5. Aesthetic and Cultural development					
5.1 Positive Learning Habits					
Signature with date					
Parent/Guardian	Class Teacher	Headmaster			
	400				

CLASS-I & II (6-8 YEARS)



