



A constituent unit of NCERT funded by World Bank under STARS

HOLISTIC PROGRESS CARD (HPC) FOUNDATIONAL STAGE

PART-A (1)

Name and Addres	s of	the	Sch	ool	 	 	 •••••	 	 	
UDISE Code:								Teacher Code:		

GENERAL INFORMATION

()	To be filled by the teacher in consultation with caregiver/parent)
Student Name:		[
Roll No.	Registration No.:	
Class:	BV1 BV2 BV3 Grade 1 Grade 2	
Section:	Date of Birth:	Photograph
Address:		
	Phone:	
Mother/Guardian Na	me:	
Mother/Guardian Edu	ucation: Mother/Guardian Occupation:	
Father/Guardian Nan	ne:	
Father/Guardian Edu	cation: Father/Guardian Occupation:	
Number of siblings:	Siblings'	age:
Mother Tongue:	Medium of Instruction:	
Rural/Urban:		

ATTENDANCE

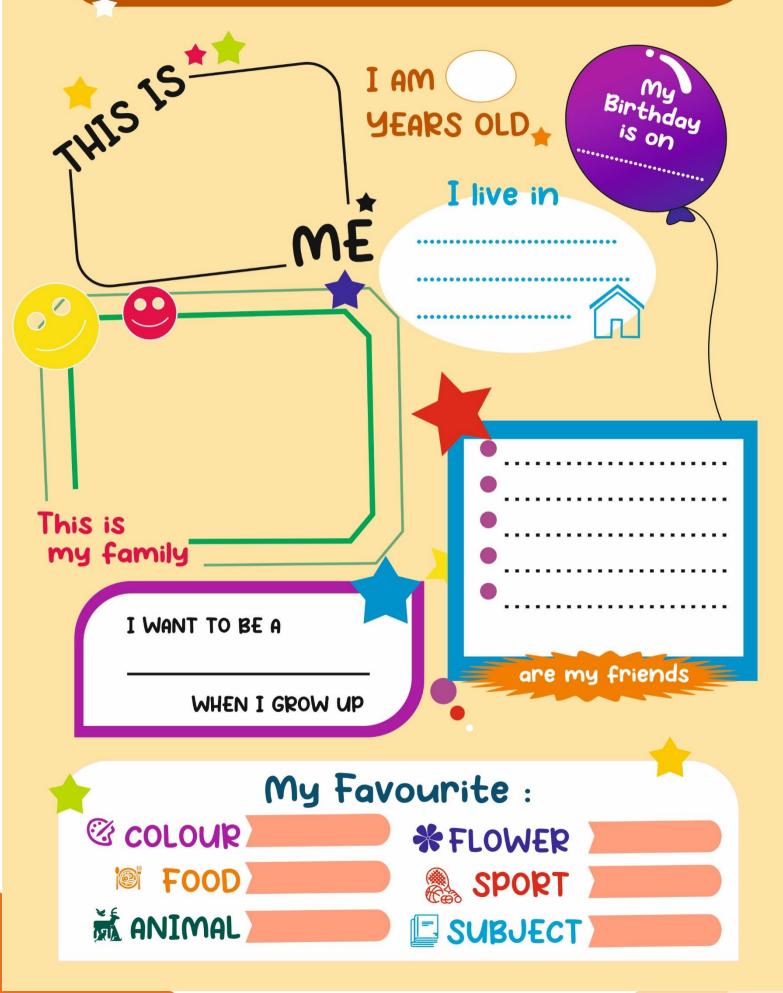
MONTHS	MAY	JUNE	JUL	AUG	SEP	ОСТ	NOV	DEC	JAN	FEB	MAR	APR
No. of Working Days												
No. of Days Attended												
% of Attendance												
If attendance is low then reasons there of			-		-							

INTEREST (I (the student) am interested in)*:

Reading	Dancing or Singing or Playing a musical instrument Sport or Games						
Creative writing	Gardening	Yoga	Art	Craft	Cooking		
Regular chores at h	nome with significa	ant others (father, mo	other, guardian, sibli	ng, etc.)			
Other Please s	pecify						
* May choose more th	an one option						

PART-A (2)

* ME AND MY SURROUNDINGS

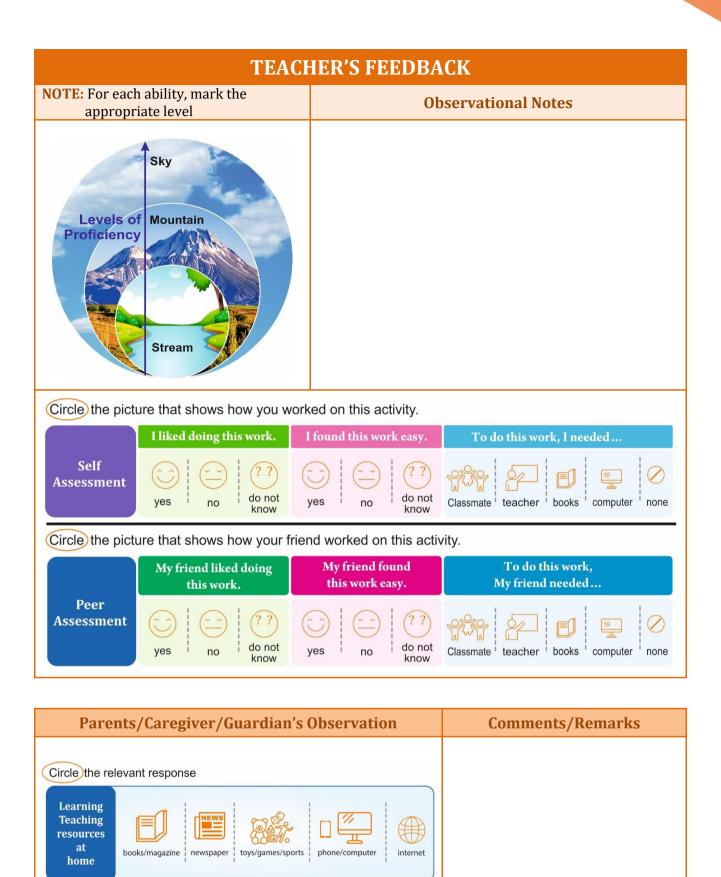




PART B

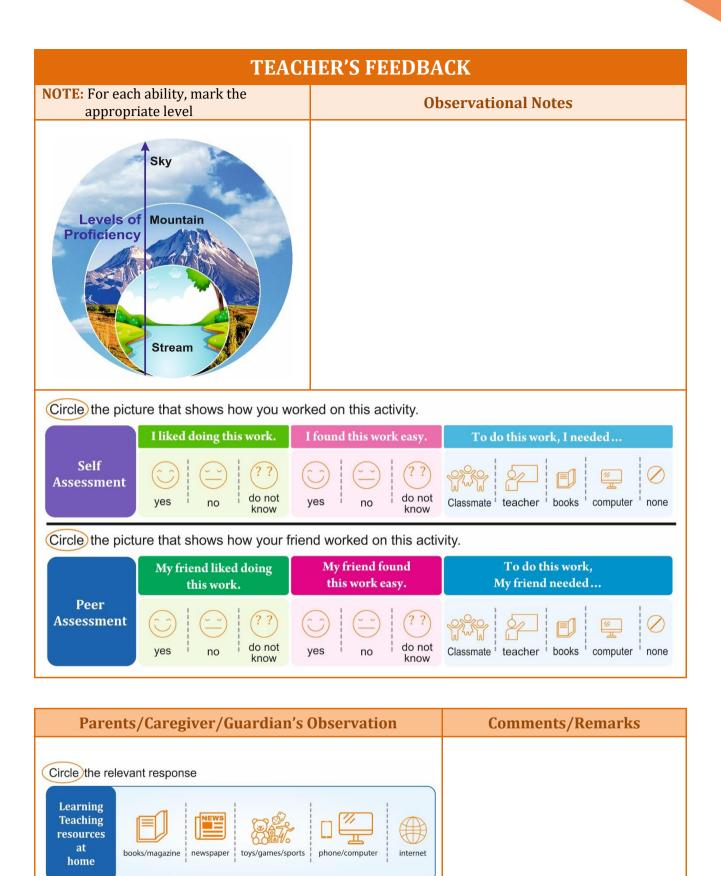
DOMAIN						
1. Physical development:	Competency/Competencies					
Curricular Goals:						
• Children develop habits that keep them healthy and safe.						
• Children develop sharpness in sensorial perceptions.						
• Children develop a fit and flexible body.						
ACTIVITY						
ASSESSMENT RUBRIC*						

ASSESSMENT RUBRIC*							
	Stream	Mountain	Sky				
Awareness							
Sensitivity							
Creativity							



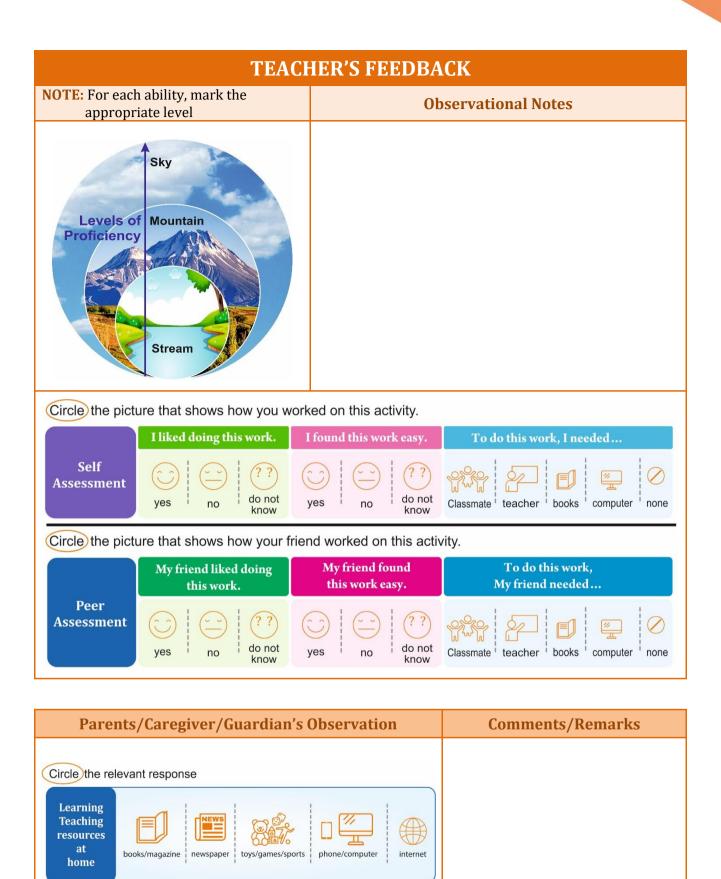
DOMAIN	
2. Socio-emotional development:	Competency/Competencies
Curricular Goals:	
 Children develop emotional intelligence, i.e., the ability to understand and manage their own emotions, and respond positively to social norms. 	
 Children develop a positive attitude towards productive work and service or 'Seva'. 	
• Children develop a positive regard for the natural environment around them.	
ACTIVITY	

ASSESSMENT RUBRIC*							
	Stream	Mountain	Sky				
Awareness							
Sensitivity							
Creativity							



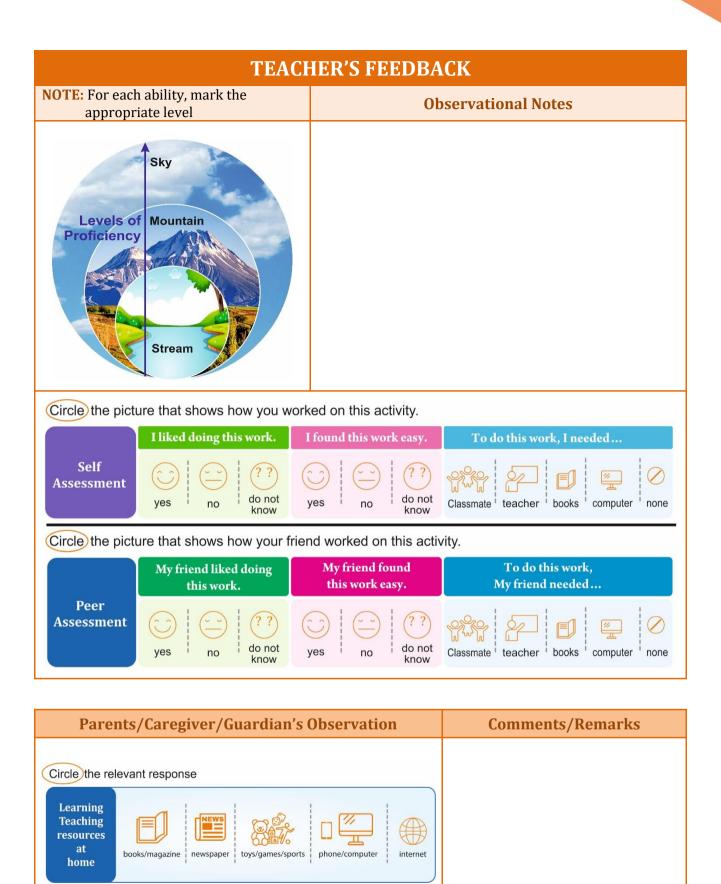
DOMAIN						
3. Cognitive Development:	Competency/Competencies					
Curricular Goals:						
 Children make sense of world around through observation and logical thinking. 						
• Children develop mathematical understanding and abilities to recognize the world through quantities, shapes, and measures.						
ACTIVITY						
ASSESSMENT RUBRIC*						

ASSESSMENT RUBRIC*							
	Stream	Mountain	Sky				
Awareness							
Sensitivity							
Creativity							



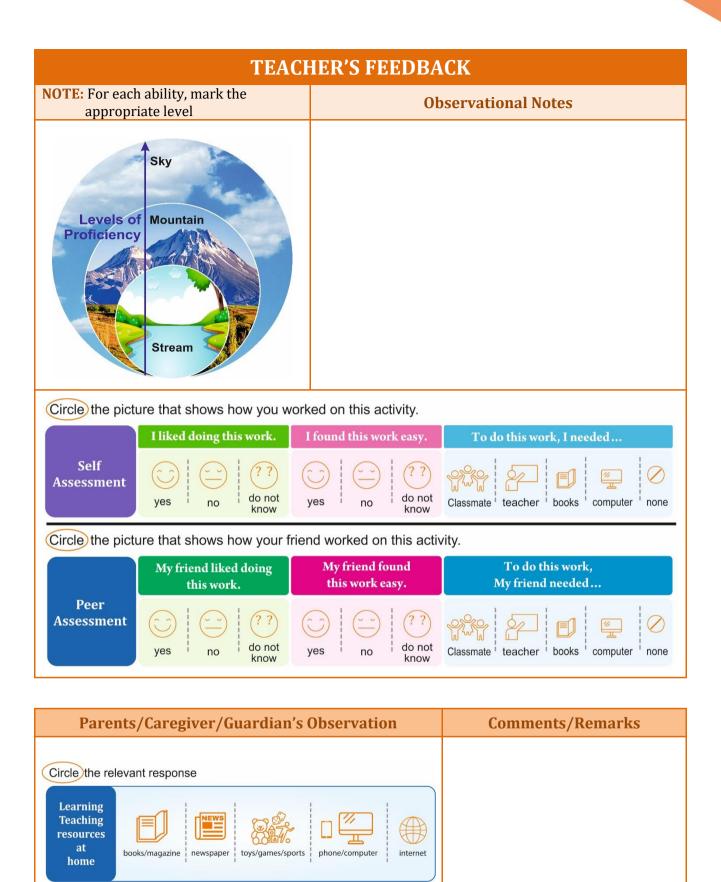
DOMAIN	
4. Language and literacy development:	Competency/Competencies
Curricular Goals:	
• Children develop effective communication skills for day-to- day interactions in two languages.	
• Children develop fluency in reading and writing in Language 1 (L1).	
• Children begin to read and write in Language 2 (L2).	
ACTIVITY	

ASSESSMENT RUBRIC*							
	Stream	Mountain	Sky				
Awareness							
Sensitivity							
Creativity							



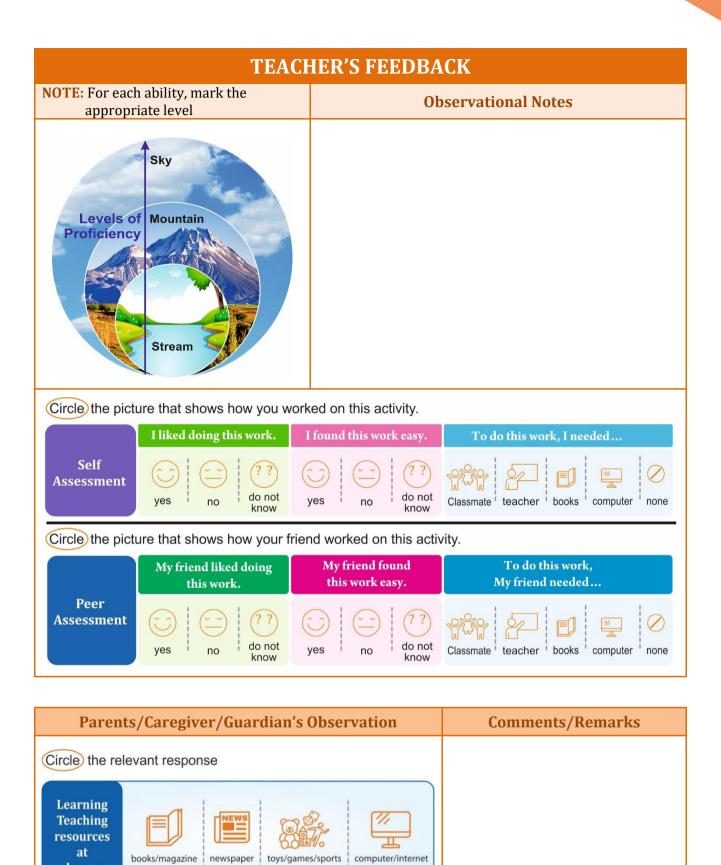
	D	OMAIN			
5. Aesthetic	and Cultural Deve	elopment:	Compete	ency/Compet	tencies
Curricular Go	als:				
and performin	lop abilities and sensibilit ng arts and express their e meaningful and joyful wa	emotions			
	A	CTIVITY			
	ACCECCM				
		IENT RUBR			
	Stream	Mounta	in	Sky	
Awareness					
Sensitivity					

Creativity



	D	OMAIN	
5.1 Positive	Learning Habits:		etency/Competencies
		Comp	eteney/ competencies
Curricular Goa			
	op habits of learning that rely in formal learning en assroom.		
	AC	CTIVITY	
	ACCECCM	IENT RUBRIC*	
	Stream	Mountain	Sky

	Stream	Mountain	ЗКУ
Awareness			
Sensitivity			
Creativity			



home

PART C

SUMMARY FOR THE ACADEMIC YEAR

KEY PERFORMANCE DESCRIPTORS

(Qualitative inputs by teacher based on the student's ability)

Awareness	1. Physical development	
Sky Proficiency Stream	2. Socio-emotional development	
Sensitivity	3. Cognitive development	
Sky Proficiency Stream	4. Language and literacy development	
Creativity	5. Aesthetic and Cultural development	
Levels of Proficiency Stream		

NOTE: A summary of the holistic development of the student needs to be given at the end of an academic year in a descriptive manner in each of the five domains. Essentially each of the summary should emphasize the strength as well as the area of concerns/ improvements. The performances summaries should be described in terms of 3 abilities (i.e., Awareness, Sensitivity, Creativity).

CORE TEAM

Ministry of Education

Shri. Sanjay Kumar, Secretary, Department of School Education & Literacy, Ministry of Education Shri Vipin Kumar, Additional Secretary, DoSEL, Ministry of Education Shri J. P. Pandey, Director (EAP), DoSEL, Ministry of Education Shri Rahul Pachori, Deputy Secretary, DoSEL, Ministry of Education Ms. Anchal, Chief Consultant, Ministry of Education

NCERT

Prof. (Dr.) Dinesh Prasad Saklani, Director, NCERT Prof. (Dr.) Sridhar Srivastava, Joint Director, NCERT Prof. (Dr.) Indrani Bhaduri, HoD, PARAKH and HoD, ESD, NCERT Prof. (Dr.) Suniti Sanwal, HoD, DEE, NCERT Prof. (Dr.) Ranjana Arora, HoD, DCSD, NCERT

Central Board of Secondary Education (CBSE)

Smt. Nidhi Chibber, Chairperson, CBSE Dr. Joseph Emmanuel, Director (Academics), CBSE Dr. Praggya M. Singh, Director (Academics-Assessment), CBSE Dr. Sweta Singh, Joint Secretary (Academics), CBSE

Education Testing Service (ETS), Princeton, USA

Dr. Jonas Bertling, Director, ETS Dr. Luis Saldivia, Sr. Director, ETS Dr. Paul B. Borysewiez, Principal Research Scientist, ETS

Principal Coordinator

ETS	NCERT
Dr. Jonas Bertling	Prof. (Dr.) Indrani Bhaduri
Programme Lead, PARAKH	Head, PARAKH and Head, Educational Survey Division
Education Testing Service (ETS), Princeton, USA	NCERT, New Delhi, India

Other Institute/Organization

- UNICEF
- Kendriya Vidyalaya Sangathan (KVS)
- Navodaya Vidyalaya Samiti (NVS)
- Gyan Prabodhini (Pune)
- Children's University (Gujarat)
- SCERT/SIEs, Samagra Shiksha, All States/UTs of India

Technical Support

- Dr. Meena Yadav, Senior Consultant, ESD, NCERT
- Ms. Alankita Upadhyaya, Consultant, ESD, NCERT
- Ms. Alka Singh, Survey Associate, ESD, NCERT
- Ms. Tanya, Survey Associate, ESD, NCERT
- Mr. Sajid Khalil, Senior Graphic Designer-cum-Visualizer, ESD, NCERT

