

SCERT AP

SYLLABU

S

2022-23

FA1 FOR CLASSES 9-10

CLASS ROOM BASED ASSESSMENT
FOR CLASSES 1 - 8

SCERTAP 2022-23
Syllabus for Formative Assessment - 1 (2022-2023)

Grade	Mathematics	EVS/General Science	Physical Science	Biology	SST	English	Hindi	Telugu
Grade 1	1) Class Readiness LOs - (i) talk about near-far, (ii) identify the Biggest – Smallest things, (iii) talk about the near and far objects, (iv) identify the shape 3d around us (v) match with the shapes, (vi) understand the concept of above and under, (vi) identify the inside and out side things, (vii) identify the rolling and sliding objects, (viii) understand the nature of the objects (Rolling – 2) Numbers 1- 5.					1) I am Special		1)Padava, 2)Chandamam Rave

Grade 2	1) Class Readiness LOs - (i) Separate similar things from group, count them and write the symbol up to 99 (ii) identify the equal numbers, before, between and after numbers. (iii) identify the bigger and smaller numbers. (iv) do vertically and Horizontally addition up to total 20.					1) Welcome to School		1) Vaana, 2) Chillakarla Chillakarla
---------	--	--	--	--	--	-----------------------------	--	--

	(v) do vertically and Horizontally subtraction up to 9(not regrouping). (vi) compare the objectives heavier, lighter, more and less. estimate length, Wight and volume. (vii) Identify the Morning, Afternoon, Evening, Night. (viii) Identify the Patterns (Shapes) 2) Shall we count (Upto Ascending and Descending order)							
--	---	--	--	--	--	--	--	--

Grade 3	Lets Recall	1) Happy Family H 2) Plants around us P				1) Tenali Ramakrishna and Thelives T 2) The Receipe Book T	1) Telugu Thalli, T 2) Maryada chedam M 3) Machi Baludu M
Grade 4	Lets Recall	1) Family, G 2) Green World G				1) Three Butterflies T 2) Major Dhyan Chand T	1) Gandhi Mahatmudu G 2) Gopal Telivi G 3) Deshamunu Preminchuma nna G
Grade 5	Lets Recall	1) Migration of People, Climate Change Mi 2) Clothes we wear Clot				1) Malika Goes to School M 2) My Sweet Memories M	1) Yes Deshamegina, Ye 2) Sayam, Ye 3) Konda vaagu K

Grade 6	Numbers all around us	1) The Food we need T 2) Knowing about the Plants K			1) Our Earth in the Solar System O 2) Globe Model of Earth G 3) Maps M	1) Clever Tenali Ramakrishna C 2) The Snake S	1) Baarish B	1) Amma vadi A 2) Trupti T 3) Maaku vadhuvu thelladorathan am M
Grade 7	Integers	1) Food for Health F			1) The Universe and the Earth U 2) Forests F 3) Learning Through Maps L	1) Painted House, P 2) Friendly Chicken and me F 3) The Turning Point T	1) Gnan Humko Dijiye G 2) Hoshiaar Kauvva H 3) Aadhi Vaasi Nruthya - Ghinsa A	1) Aksharam A 2) Maa Kambali M

Grade 8			1) Force and Pressure		1) Land, Soil, Water, Natural, Vegetation and Wildlife;	1) Best Christmas Present,	1) Subah (poem)	1) MatruBhumi,
CBSE			2) Friction		2) Understanding Secularism,	2) The Tsunami	2) Tena Ii Ram ki Chaturiya,	2) Andhra Vibhavam,
	Rational Numbers			1) Cell Structure	3) Resources,		3) Shreehari Kota	3) Samsidhatha
					4) Indian Constitution			

For English, Hindi and Telugu : Items will be based on Grammar, Vocabulary, Reading comprehension and Writing Skills.

Class	Telugu	Hindi	English	Maths		PS	BS	Social
9	1. ఆంధ్ర రాష్ట్రం 2. సగం		UNIT 1 (complete)	Ch. 1	Real Numbers	1. Motion (చలనం) 2. Laws of Motion (గమన నియమాలు)		1. Our Earth 2. Changing Cultural Traditions In Europe 1300-1800 3. The Natural Realms of the Earth 4. Democratic and Nationalist Revolutions - 17 & 18 centuries (Glorious Revolution & American War of Independence)
		1. जिस देश में गंगा बहती है 2. गाने वाला िचड़िया		Ch. 2	Polynomial s & Factorisation up to Ex 2.3			1. Our Earth 2. Changing Cultural Traditions In Europe 1300-1800 3. The Natural Realms of the Earth 4. Democratic and Nationalist Revolutions - 17 & 18 centuries (Glorious Revolution & American War of Independence)
		बदले अपनी सोच						

10	1. మాతృ caవన	बरसते बादल	UNIT 1 (complete)	Ch. 1	Real Numbers	1. Heat (ఉష్ణం)		1. Indian - Relief Features 2. The world between Wars (Part-I) 3. Ideas of Development 4. The world between Wars (Part-II)
	2. జన పదుని జబబ	ईदगाह		Ch. 2	Sets	2. Acids, Bases and Salts (ఆమ్ల జలం, బేజంజలం మరియు లవణజలం)		
	3. బండ్లు	हम भारतवासी		Ch. 3	Polynomial s up to Ex 3.1	3. Refraction of Light at Plane Surfaces (సమతల ఉపరితలాల వద్ద స్పృశించు వక్రీభవనం)		
	4 . ధనుషు	शांति की राह मोह (उपवाचक)		Ch. 4	Statistics	4. Refraction of Light at Curved Surfaces (वक्रतलाल वद स्पृशंच वक्रीभवनं)		