

SCIENCE
STD V
Summative Exam I
EVS I (science)

Ch. No.	Topic	Marks	
		FE I	SE I
1	Super Senses	4	4
2	A Snake Charmer`s Story	3	3
3	From Tasting To Digesting	--	4
4	Mangoes Round The Year	3	3
5	Seeds And Seeds	--	3
7	Experiments With Water	--	4
8	A Treat For Mosquitoes	--	4
Total		10	25

Diagrams

1. Lesson 3:

Human tongue- Taste buds and different parts of the tongue that are sensitive to different tastes

2. Lesson 5-

Germinating seed- Refer diagram from the EVS Journal

Summative Exam I
EVS II (Social Science)

Ch. No.	Topic	Marks	
		FE I	SE I
6	Every Drop Counts	3	3
9	Up You Go!	3	3
10	Walls Tell Stories	--	4
12	What If It Finishes....?	--	3
16	Who Will Do This Work?	--	4
1 } 2 } Geog	Political And Natural Divisions	4	4
	Climate	--	4
Total		10	25

Map work: Goa – Political map (Talukas)

***Note for EVS Teachers:** 1) Language based questions must be strictly avoided. Questions must be based on scientific concept.

2) Teacher should provide scientifically correct diagrams.

STD V
Summative Exam II
EVS I (Science)

Ch. No.	Topic	Marks	
		FE III	SE II
11	Sunita In Space	4	5
14	When The Earth Shook!	3	4
15	Blow Hot, Blow Cold	3	3
19	A Seed Tells A Farmer's Story	--	5
21	Like Father , Like Daughter	--	4
22	On The Move Again	--	4
Total		10	25

Diagrams

Lesson 11-The Globe- Identification and marking countries on globe.

Summative Exam II
EVS II (Social Science)

Ch. No.	Topic	Marks	
		FE III	SE II
13	A Shelter So High!	4	4
17	Across The Wall	4	4
18	No Place For Us?	-	4
20	Whose Forests?	-	4
3	Irrigation Natural Resources Industries, Trade And Transport	2	3
4		-	3
5		-	3
Total		10	25

Map work- India map- to mark forest areas.

- *Note for EVS Teachers:** 1) Language based questions must be strictly avoided. Questions must be based on scientific concept.
2) Teacher should provide scientifically correct diagrams.

STD VI
Summative Exam I

Ch. No.	Topic	Marks	
		FE I	SE I
1	Food: Where Does It Come From?	5	5
2	Components Of Food	7	7
3	Fibre To Fabric	5	5
4	Sorting Materials Into Groups	3	4
5	Separation Of Substances	----	8
6	Changes Around Us	----	5
7	Getting To Know Plants	----	8
8	Body Movements	----	8
Total		20	50

Diagrams

Lesson 1	Lesson 7	Lesson 8
Pg. 3. Fig. showing plant parts	Figs. 7.1 7.8 and 7.10 (together) 7.17, 7.22, 7.23, 7.24.	Figs. 8.9, 8.10, 8.11, 8.12, 8.13. Only for identification purpose, not to draw.

***Note:** Teacher should provide scientifically correct diagrams.

Summative Exam II

Ch. No.	Topic	Marks	
		FE III	SE II
9	The Living Organisms And Their Surroundings	5	6
10	Motion And Measurement Of Distances	5	7
11	Light, Shadows And Reflections	5	7
12	Electricity And Circuits	5	7
13	Fun With Magnets	---	7
14	Water	---	6
15	Air Around Us	---	6
16	Garbage In, Garbage Out.	---	4
Total		20	50

Diagrams

Lesson 11	Lesson 12	Lesson 13
Fig. 11.12	Fig. 12.2 (a)	Figs. 13.4, 13.7.

***Note:** Teacher should provide scientifically correct diagrams.

STD VII
Summative Exam I

Ch. No.	Topic	Marks	
		FE I	SE I
1	Nutrition In Plants	5	7
2	Nutrition In Animals	5	7
3	Fibre To Fabric	4	5
4	Heat	--	4
5	Acids, Bases And Salts	6	6
6	Physical And Chemical Changes	--	5
7	Weather, Climate And Adaptations Of Animals To Climate	--	7
8	Winds, Storms And Cyclones	--	5
9	Soil	--	4
Total		20	50

Diagrams

Lesson 1	Lesson 2	Lesson 3	Lesson 6	Lesson 9
Figs. 1.2, *1.3	Figs. *2.2, 2.7, 2.10.	Fig. *3.9	Fig. 6.5	Figs. * 9.2, *9.3, 9.6.

- *Note:** 1) Diagrams marked with * are strictly for identification purpose only and not to draw.
2) Teacher should provide scientifically correct diagrams.

Summative Exam II

Ch. No.	Topic	Marks	
		FE III	SE II
10	Respiration In Organisms	5	6
11	Transportation In Animals And Plants	6	7
12	Reproduction In Plants	--	6
13	Motion And Time	4	5
14	Electric Current And Its Effects	5	6
15	Light	--	6
16	Water: A Precious Resource	--	5
17	Forests: Our Lifeline	--	4
18	Wastewater Story	--	5
Total		20	50

Diagrams

Lesson 10	Lesson 11	Lesson 12	Lesson 13	Lesson 14	Lesson 15
Fig. *10.4	Figs. 11.3, *11.4, 11.6.	Fig. 12.2, 12.4, 12.5, 12.9 a,b.	*distance time graphs for uniform and non-uniform motion	*Table 14.1. fig. 14.8, 14.9, 14.19	Figs. * 15.12 *15.22.

- *Note:** 1) Diagrams /Graphs marked with * are strictly for identification purpose only and not to draw/ plot.
2) Teacher should provide scientifically correct diagrams.

STD VIII
Summative Exam I

Ch. No.	Topic	Marks	
		FE I	SE I
1	Crop Production And Management	5	3
2	Microorganisms: Friend And Foe	5	5
3	Synthetic Fibres And Plastics	5	3
4	Materials: Metals And Non-Metals	5	5
5	Coal And Petroleum	--	5
6	Combustion And Flame	--	6
7	Conservation Of Plants And Animals	--	6
8	Cell-Structure And Functions	--	6
9	Reproduction In Animals	--	6
10	Reaching The Age Of Adolescence	--	5
Total		20	50

Diagrams

Lesson 1	Lesson 2	Lesson 6	Lesson 8	Lesson 9
Fig. 1.1 a, b.	Figs. *2.2, *2.3, *2.4.	Fig. 6.13	Figs. 8.5, 8.7 a,b.	Figs. *9.1, 9.2, 9.3, 9.6.

***Note:** 1) Diagrams marked with * are strictly for identification purpose only and not to draw.

2) Teacher should provide scientifically correct diagrams.

STD VIII
Summative Exam II

Ch. No.	Topic	Marks	
		FE III	SE II
11	Force And Pressure	5	5
12	Friction	5	4
13	Sound	5	5
14	Chemical Effects Of Electric Current	5	7
15	Some Natural Phenomena	--	5
16	Light	--	5
17	Stars And The Solar System	--	6
18	Pollution Of Air And Water	--	5
Total		20	42
Core content topics			
2	Microorganisms: Friend And Foe	--	3
8	Cell: Structure And Functions	--	2
9	Reproduction In Animals	--	3
		Total	50

Diagrams

Lesson 8	Lesson 9	Lesson 14	Lesson 15	Lesson 16	Lesson 17
Fig. 8.7 a,b.	Fig. 9.2	Fig. 14.2, 14.5, 14.7	Fig. 15.9	Fig. 16.3, 16.8, 16.14	Fig. *17.11

- *Note:** 1) Diagrams marked with * are strictly for identification purpose only and not to draw.
2) Teacher should provide scientifically correct diagrams.
3) Core content should be strictly followed.

STD IX
First Terminal Exam

Ch. No.	Topic	Marks	
		I Mid Term	I Term
1	Matter In Our Surrounding	5	5
2	Is Matter Around Us Pure	--	6
5	The Fundamental Unit Of Life	6	10
6	Tissues	--	10
8	Motion	6	10
9	Force And Laws Of Motion	--	10
10	Gravitation	--	8
15	Improvement In Food Resources	3	6
Total		20	65

Diagrams

Lesson 1	Lesson 2	Lesson 5	Lesson 6	Lesson 8
Fig.1.7	Figs.2.6, 2.7.	Fig. 5.4, *5.5, *5.6	Fig. 6.2, 6.7 c, 6.12	Distance-Time graphs, Velocity-Time graphs

- *Note:** 1) * Avoid 3-D figures. Provide simple scientifically correct figs.
2) Teacher should provide scientifically correct diagrams.

**STD IX
SECOND TERM INL EXAM**

Ch. No.	Topic	Marks	
		II Mid Term	II Term
3	Atoms And Molecules	5	7
4	Structure Of The Atom	5	8
7	Diversity In Living Organisms	6	10
11	Work And Energy	4	7
12	Sound	--	9
13	Why Do We Fall Ill	--	7
14	Natural Resources	--	4
Total		20	52
Core content topics			
2	Is Matter Around Us Pure	--	4
6	Tissues	--	5
9	Force And Laws Of Motion	--	4
		Total	65

Diagrams

Lesson 4	Lesson 7	Lesson 12
Fig. 4.3, 4.4(O,Na, Al, S, Cl)	Fig. 7.2, 7.16 Earthworm, 7.21 Electric ray	Fig. 12.6, 12.8 c, *12.19

***Note:** 1) Diagrams marked with * are strictly for identification purpose only and not to draw.

2) Teacher should provide scientifically correct diagrams.

3) Core content should be strictly followed.