

**N. C. JINDAL PUBLIC SCHOOL,PUNJABI BAGH
NEW DELHI**

ANNUAL CURRICULUM (2024-25)						
Class :VI	SUBJECT: Science and Technology	Subject Teacher (Prepared by): Mrs. Bhavna Sharma	TGT(Science)			
Academic Book	Chapter's Name	Chapter Topic / Sub Topic	TERM I/II	Start Date	End Date	No .of Periods
NCERT VI	Chapter 1 :Components of food	• What do different food items contain?	TERM I	01/04/24	06/04/24	7
		•what do various nutrients do for our body?	TERM I	8/04/24	12/4/2024	5
		•balance diet, deficiency diseases	TERM I	15/4/2024	19/4/2024	5
NCERT VI	Chapter 2: Sorting materials into groups	•Objects around us	TERM I	22/4/2024	26/4/2024	6
		•properties of materials	TERM I	29/04/24	3/5/2024	6
		•difference between transparent, translucent and opaque objects.	TERM I	06/05/24	10/05/24	6
NCERT VI	Chapter 3: Separation of substances	•Methods of separation.	TERM I	13/5/2024	17/5/2024	7
		•use of more than one method of separation	TERM I	01/07/24	06/07/24	6
		•can water dissolve any amount of substance?	TERM I	8/07/24	12/7/2024	6
NCERT VI	Chapter 4 : Getting to know plants	•Herbs, shrubs and trees	TERM I	15/7/2024	20/7/2024	6
		•stem,leaf,root,flower	TERM I	22/7/2024	26/7/2024	6
NCERT VI	Chapter 5: Body movements.	•human body and its movement	TERM I	29/07/24	03/08/24	7
		• types of joints.	TERM I	05/08/24	9/08/24	6
		• types of joints.	TERM I	12/08/24	17/08/24	7
		•gait of animals.	TERM I	20/08/24	23/08/24	5
		Revision	TERM I	02/09/24	06/09/24	6
		Revision	TERM I	09/09/24	11/09/24	4
		Half yearly				
Academic Book	Chapter's Name	Chapter Topic / Sub Topic	Term	Start Date	End Date	No.of Periods
NCERT VI	Chapter 6 The living organisms-Characteristics and habitat	•Organisms and the surroundings where they live.	TERM II	30/09/24	5/10/24	6
		•habitat and adaptation.	TERM II	7/10/24	9/10/24	4
		•a journey through different habitats,characteristics of living beings.	TERM II	14/10/24	19/10/24	6

NCERT VI	Chapter 7: Motion and measurement of distances	•story of transport ,some measurements, standard units of measurements.	TERM II	21/10/24	25/10/24	6
		correct measurements of length	TERM II	4/11/24	8/11/2024	5
		Measuring the length of a curved line, moving things around us types of motion.	TERM II	11/11/2024	16/11/2024	5
NCERT VI	Chapter 8: Light, shadows and reflections	•Transparent, Opaque and translucent objects., what exactly are shadows?	TERM II	18/11/2024	22/11/2024	6
		•pin-hole camera., mirrors and reflections.	TERM II	25/11/24	30/11/24	7
NCERT VI	Chapter 9: Electricity and circuits	electric cell.	TERM II	2/12/2024	7/12/2024	7
		• A bulb connected to electric cell	TERM II	9/12/2024	12/12/24	5
		an electric circuit	TERM II	16/12/24	21/12/2024	7
		electric switch,	TERM II	23/12/2024	27/12/2024	5
		electric conductors and insulators.	TERM II	16/1/2025	18/1/2025	4
NCERT VI	Chapter 10 : Fun with magnets	•Magnetic and non-magnetic materials ,poles of a magnet.	TERM II	20/1/2025	24/1/2025	6
		finding directions,,make your own magnet attraction and repulsion between magnets.	TERM II	3/2/2025	7/2/2025	6
NCERT VI	Chapter 11: Air around us	•Is air present everywhere around us?, what is air made up of?	TERM II	10/2/2025	15/02/25	7
		•how does oxygen become available to animals and plants living in water and soil? , how is oxygen in the atmosphere replaced?	TERM II	17/02/25	21/02/25	6
		Revision	TERM II	24/02/25	28/2/2025	5
		Annual Examination				
		Subject Coordinator-Mrs Menka Garg				

N.C. JINDAL PUBLIC SCHOOL**PUNJABI BAGH, NEW DELHI****Periodic Test/Half Yearly/Annual Marking Scheme : 2024-2025**

Class :	VI	Subject :Science and Technology	
S.No.	PT/Half Yearly/Annual	Chapter / Topic	Max. Marks
1	PT 1	Ch-1 Components of food	20
		Total	20
2	PT 2	Ch-2 Sorting Materials into groups	10
		Ch-3 Separation of substances	10
		Total	20
3	Half yearly	Ch-1 Components of food	12
		Ch-2 Sorting Materials into groups	12
		Ch-3 Separation of substances	12
		Ch-4 Getting to know plants	12
		Ch-5 Body movements	12
		Total	60
4	PT 3	Ch-6 The living organisms-characteristics and habitats	10
		Ch-7 Motion and measurement of distances	10
		Total	20
5	Annual Exam	Ch-4 Getting to know plants	8
		Ch-6 The living organisms-characteristics and habitats	8
		Ch- 7 Motion and measurement of distances	8
		Ch- 8 Light,shadows and reflections	9
		Ch-9 Electricity and circuits	9
		Ch-10 Fun with magnets	9
		Ch-11 Air around us	9
		Total	60