

Week-VIII (Term II)		Grade 6 Weekly Planner 2026	Dated: 31.08.2026 to 05.09.2026
S.no	Subject	Class Assignment	Home Assignment
1.	English	Chapter no. : 8 Attila by R.K Narayan Page no. 96-100 (Reading Comprehension and plot sequencing) Continued..... The Red Rice Granary Page no. 89-91 (Reading Comprehension)	Revision of Unit 2 Learn Spell Bee words
2.	Math	Chapter 10: Integers contd..... - Absolute value of Integers - Rules of Adding Integers - Properties of addition of integers - Exercise 10.1 Page no. 206 - 212	Watch AV content on rules of adding integers shared in groups for enrichment.
3.	Science Biology	Chapter 03: Human body - Introduction to chapter - Human Respiratory System Page no. 39 - 41	Watch AV content of Human Respiratory System for enrichment.
4.	Social Studies (History)	Chapter 7: India's Cultural Roots (Page no. 90-112) contd..... - Sanghas and Viharas - Jainism - Charvaka (Lokayata) School - Folk and Tribal Roots in Indian Culture - Interaction with Major Schools of Thought	To identify, describe and differentiate the four Vedas and their primary purpose through creative representation and text based inquiry
5.	Urdu II Language	سبق نمبر ۱۲: صحت اور صفائی صفحہ نمبر: ۹۹-۱۰۵ (حباری) سبق نمبر: ۱۰ عنوان: فعل کی قسمیں بلحاظ فاعل صفحہ نمبر: ۴۴-۴۵	املائی الفاظ کی دہرائی
6.	Hindi II Lang.	पाठ 12: हिंद महासागर में छोटा सा हिंदुस्तान पेज नं 145 से 149 तक continued.....	पाठ के महत्वपूर्ण एवं रेखांकित शब्दों की पुनरावृत्ति करें।

7.	Urdu III Language	گرائمر: عنوان: گنتی (چھتیس سے پچاس)	سبق کی دہرائی
8.	Hindi III Language	पाठ 13: पौधों का जीवन पेज नं 91 से 100 तक continued.....	Revision of Unit 2
9.	Computer	Chapter No. 7: Problem Solving Techniques contd... Flow Chart Flowgorithm	Revise Flowgorithm

Skill Centre

Date:- 31-08-2026 to 05-09-2026

Grades	Culinary	Craft	Electronics	Artificial Intelligence
6 th	Storage of Food Items Making of Dry Fruit Ball Material Required: Dry fruits(cashew, almond, raisins, pistachios, coconut powder) peanut butter	Medicinal plant (alovera)	Introduction to BC547 Transistor: Their Working and How to Use Them Together in a Circuit Practical: To study transistors, construct a circuit that combines an LDR sensor with a transistor. Material used: LDR, LED, Resistors (e.g., 1 kΩ), Battery/DC power supply (5–9 V), Bread board, Jumper wires Male to Male, BC547 Transistor.	Designing a game using characters and objects

Words for Spell Bee

calamities	granaries	disconcerting	ashamed	cunning
affluent	prepossessing	forbidding	expectantly	implored
ज़ंगल	महासागर	सिंह	हिरण	सड़क
صحۃ	پسین	پرت	جراثیم	صفائی