GD GOENKA SCHOOL | Srinagar Jammu & Kashmir
Thrive. For Life.

Week-XVIII(Term II)	Grade 6 Weekly Planner 2026	Dated: 09.11.2026 to 14.11.2026

S.no	Subject	Class Assignment	Home Assignment
1.	English	Revision Chapter no 10:Tenses Page no 76 – 97 Chapter no 12: Adverbs of Frequency, Degree and Reason	Revise Tenses and practice the given worksheet.
2.	Math	Revision Chapter 8: Constructions contd…. Page no. 165-181 Chapter 09: Symmetry Page no. 182 -201	Prepare Integers for cycle test to be conducted on Monday (09 -11-2026)
3.	Science Biology Chemistry	Revision Chapter 02: The Human Body Page No. 35 to 49 Chapter 04: Air Page No. 62 – 72	Practice diagram of human respiratory system and human digestive system.
4.	Social Studies Geography/ Civics/ History	Revision Longitudes(Page no.14-16) Plateaus(Page no.42-44) Organs of the Government(Page no.137) Decline of the Harappan Civilisation(Page no.85-86)	Revise: Decline of the Harrappan Civilisation(Page no.85-86)
5.	Urdu II Language	دہرائی: سبق نمبر:۲۵ عنوان: مضمون نگاری (جاری) صفحہ نمبر: ۔۴۶۔۵۴ سبق نمبر:۱۲ عنوان:مرکب اور اسکی قسمیں صفحہ نمبر:۵۶	ٹرم دم کی دہرائی
6.	Hindi II Lang.	पत्र लेखन पेज नं 264 से 266 तक contd….	Revision: पत्र लेखन

		पाठ 7 जलाते चलो पेज नं 60 से 69 तक	
7.	**Urdu III Language**	گرائمر: عنوان: رنگوں کے نام (دہرائی)	ٹرم دم کی دہرائی
8.	**Hindi III Language**	पाठ 14: विश्व पुस्तक मेला पेज नं 102 से 108 तक	**Revision of Term 2**
9.	**Computer**	**Revision :** • **Chapter no 1: Categories of computers** • **Chapter no 7: Problem Solving Techniques**	**Draw a Flowchart for Addition of Numbers.**

Skill Centre

Date:- 09-11-2026 to 14-11-2026

Grades	Culinary	Craft	Electronics	Artificial Intelligence
	Weekly Assignment	**Weekly Assignment**	**Weekly Assignment**	**Weekly Assignment**
6th	**Making of Burger** **Material Required**: Cheese slices, burger buns, cucumber, tomato, onion, cabbage. Mayonnaise, ketchup.	Sowing of pea seeds in pots Material Required Pea seeds Small pots Garden soil	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.	Coding your own game.(ping pong game)