



GRADE VI SUMMER QUEST 2026-27

Explore Learning Together

OFFICIAL HOLIDAY DOSSIER | GOLDEN GATE GLOBAL SCHOOL



*Children are amazing...
cherish them*



*They are childlike...
let them*



*Here now, be
with them...*



*Magical, fly
with them...*

The Philosophy of Fun & Learn

This summer is about achieving the motto of **"Fun and Learn."**

These activity-based assignments are designed to foster curiosity, enhance knowledge, and help you discover a more confident, enriched version of yourself.

COD-0080

COD-0032

DODE

DC02



The Explorer's Code

Mind & Habits



Manage Your Time: Follow a daily schedule.



Stay Updated: Read newspapers daily.



Be Independent: Complete work yourself; ask guardians only for assistance.



Review Your Gear: Thoroughly revise the syllabus done till May during the last two weeks of June.

Heart & Action



Pursue Passions: Dedicate time to your hobbies.



Connect with Nature: Go for Nature Walks and spread the message of conservation.



Bond with Family: Have at least 4-5 meals together and watch movies on compassion and kindness.

Every action is important and every deed is vital...



Mission 1: The Family Scoop (English)

Role:

Young News Reporter

The Mission:

Conduct and record a live interview with 2-3 parents or grandparents.



Interview Targets:

- Childhood memories, favorite food/places, inspiring life experiences, school life, and games from their time.

The Output: A 2-3 minute creative video. Introduce each member, speak confidently, and creatively decorate your background.

Submission Drop-point: Upload your final broadcast to GALLERIA.

Mission 2: The Creative Invitation (Hindi)

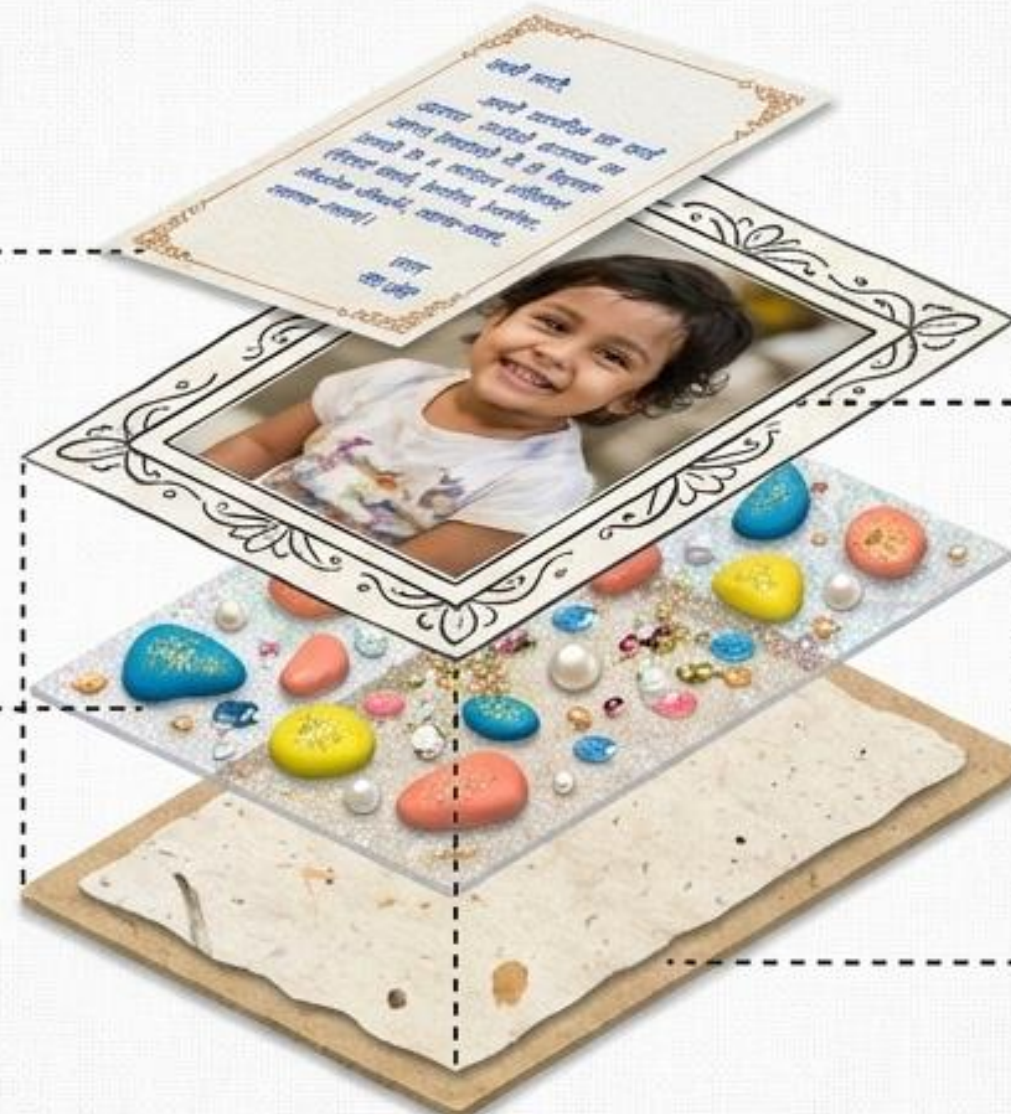


Layer 4 (The Letter): The core task—write an invitation letter inside to a relative (friend, brother, chacha-chachi, nana-nani, mama-mami).

Layer 2 (The Decor): Creative tactile elements—stones, pearls, etc. (स्टोन, मोती)

Layer 3 (The Photo): Place your own photograph creatively on the card. (अपना फोटो लगाकर)

Layer 1 (The Base): Recycled materials—use old wedding cards or colorful paper. (शादी के पुराने कार्ड, कलर फुल पेपर)



(Reference picture, Students may take design of their own choice)

अपने जन्मदिन का कार्ड अपना फोटो लगाकर क्रियात्मक तरीके से तैयार करे तथा उसके अंदर अपने किसी संबंधी को आमंत्रित करते हुए पत्र लिखिए ।

Mission 3: The Wellness Journey (Part 1)

June 15 - June 18, 2026

Day 1 (June 15):

Balance & Focus

Perform Tree Pose (Vrikshasana) with family; hold for 20 seconds.



Day 2 (June 16):

Relax & Stretch

Practice Butterfly Pose and Child's Pose together.



Day 3 (June 17):

Healthy Habits

Prepare a healthy breakfast/snack together (strictly no junk food).



Day 4 (June 18): Strength & Flexibility

Perform Cobra Pose (Bhujangasana) and Mountain Pose (Tadasana) with family.



Mission 3: The Wellness Journey (Part 2)

June 19 - June 21, 2026

Day 5 (June 19): Fitness Fun Evening

20+ minutes of family walk,
cycling, skipping, or outdoor games.



Stone 5



Stone 6

Day 6 (June 20): Wellness Poster

Create a poster titled "Healthy
Family, Happy Family" or "Yoga
for Life."

Day 7 (June 21):

Family Celebration & Father's Day

Prepare a healthy lunch together.
Record a short Father's Day message.



Stone 7

The Output:

Upload a short video compilation
OR a photo collage of the
complete week's activities on
Sunday, June 21.



Mission 4: The Geometry of Tradition (Math & Art)

June 22 - June 28, 2026

The Mission: Become a young designer using eco-friendly, old fabrics and India's rich Madhubani art heritage (origin: Bihar).

The goal to become a young designer using eco-friendly, old fabrics and India's rich Madhubani art heritage.



The Mathematical Constraints:



- Must include repetitive patterns using fractions.
- Maintain a strict ratio: Border = $\frac{1}{4}$ of the design, Central Area = $\frac{3}{4}$ of the design.
- Incorporate symmetrical floral/animal motifs and geometric detailing.

(Reference picture, Students may take design of their own choice)

Materials: Fabric colors, sketch pens, crayons, colored pencils. No screens!





The Situation:

You are a scientist exploring Earth in 2050. The climate, technology, and living conditions have drastically changed.

Scientific Observation Checklist:

- ☒ **Climate** (Is it hotter? Are rivers drying?)
- ☒ **Technology** (Are robots helping? Flying cars?)
- ☒ **Environment** (Greener or more polluted? Water shortages?)

The Output:

Create a colorful poster **OR** a simple digital presentation showing a 2050 future city or village.



Mission 5: The 5-Item Survival Challenge

The Situation:

Your spaceship has landed in a harsh 2050 environment. You must survive.

The Mission:

Design a "Scrap Symphony" DIY Survival Kit containing ONLY 5 items.



Solar Torch ->
Uses sunlight for energy.



Water Purifier ->
Makes dirty water safe.



Scientific Reasoning:

You must explain the science behind how each item helps you survive.

The Output:

Create a physical mini-model OR draw it like a "scientist's bag" with labels. Add tags like "Use Me to Stay Alive!"



Mission 6: The Green Guardian Project (Kaushal Bodh)



The Mission:

The summer heat is harsh. Make yourself the official protector of a new sapling before the rains arrive.

Action 1: Care & Shield

Create a morning/evening watering schedule. Build a Natural Fence using waste materials (old bamboo sticks, dry thorny branches, recycled plastic mesh) to protect from stray animals.



Logbook

Date	Plant Height (cm)	Leaf Count	Notes (Insects/Birds)
30/03/22	22	10	Notes. (Insects/Birds)
20/01/22	25	10	
20/03/22	26	14	Notes. (Insects/Birds)
20/04/23	37	17	Notes. Bambes/ Branches, braniks (Insects/Birds)
11/05/22	28	6	

Action 2: The Digital Growth Diary

Maintain a digital book recording weekly data: plant height, number of new leaves, and notes on any visiting insects or birds.





Critical Checkpoints & Deadlines

JULY 2026						
SUN	MON	TUE	WED	THU	FRI	SAT
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

July 7, 2026:



School Reopens (Grades III-XII and Balvatika). School office is open during summer to clear any dues to avoid late fines.



June 28 2026:



English & Computer Assignments Due.



July 7 2026:



Math & Science Assignments Due.



July 9, 2026



Kaushal Bodh & Hindi



CRITICAL



WARNING ALARM: Holiday Homework will NOT be accepted after the assigned dates. Late submissions will result in lost marks/grades.



Mission Accomplished.

The best memories are created when families laugh, exercise, learn, and grow together.



Wishing all our young explorers a joyful learning experience and Happy Holidays! Explore Learning Together.