

Beetle's International School

Summer Holiday Assignment (2026-27)



Summer Fun

Summer is here, bright and clear,
The sun is shining, skies are near.
Ice cream treats, so cool and sweet.
Running barefoot, feel the heat!
Splash in the pool, have some fun,
Laugh and play, under the Sun.
Flowers bloom and birds sing high,
Summer's the time to reach the sky!

Dear Parents

Holiday Assignments aim to reinforce learning and prevent 'summer slide' through engaging, creative tasks rather than repetitive work. Effective and impressive assignments include project based work. Reading, research and experiential learning allowing students to explore subjects in a stress free way. It encourages responsibility and keeps young minds active.

We encourage you to go along with your child on this journey of exploration. Together, let's make this summer break one filled with accomplishments, joys, and priceless memories.

Kindly be informed that Holiday Assignment will be assessed and evaluated and marks scored will be included in the forthcoming Exam.

School reopens after Summer Vacation on Wednesday 17th June 2026 at 8.00 am. (Summer Schedule follows)

I wish everyone a wonderful and refreshing break!

Last date for submission of Holiday Assignment is to be followed according to the schedule given below:

Wednesday 1 st July 2026	Science/ Physics/ Chemistry/ Biology
Thursday 2 nd July 2026	English/ Hindi/ Sanskrit
Friday 3 rd July 2026	Maths/ Computer Science/ I.T./ I.P./ Abacus
Saturday 4 th July 2026	Social Science/ Political Science/ Geography/ History/ Ev.S
Monday 6 th July 2026	Accountancy/ B.St./ Economics/ Yoga/ Ph. Ed.

Principal

Class IV

Subject : English

Q. 1 Make a scrap book showing any four parts of speech and paste pictures to explain each of them: (Roll No. 1-5)

Example:

Noun: Paste picture and label (boy, city, animals)

Adjectives: _____

Pronouns: _____

Q. 2 Countable or uncountable basket model :(Roll No. 6-10)

- Paste 2 paper basket (3D)
- Paste the pictures (examples) of countable nouns in one basket and uncountable nouns in other basket.

Q. 3 Tense Time Machine Project:(Roll No. 11-16)

Create a 3-past chart

• Past	• Present	• Future
Eg. I play	I played	I will play

Draw a line machine concept.

Q. 4 Make a mini dictionary of 5 confusing words (Eg: Their/ There, To/Too)
Add meanings and Sentences.(Roll No. 17-25)

Q. 5 On a chart, write a short story using different modals. (Roll No. 26-30)

Topic: "If I could Fly" _____

Highlight the modal words in different colours

Q. 6 Do one page of cursive writing daily in your Literature Notebook.

Q. 7 Learn the syllabus of P.T. I Exams.

विषय: हिंदी

प्र. 1 किन्हीं चार राज्यों को उनके मानचित्र द्वारा तथा उनकी वेश-भूषा, वहाँ बोली जाने वाली भाषा को सचित्र चार्ट पर दर्शाइए।

(कार्डबोर्ड, चार्ट, नक्शे, वेश-भूषा के चित्र आदि।)(Roll No. 1 to 7)

प्र. 2 एक गाँव का सुंदर दृश्य A-3 शीट पर बनाइए तथा उससे संबंधित 6-7 वाक्य भी लिखिए।

(A-3 शीट, रंग, चित्र, वाक्य) (Roll No. 8 to 14)

प्र. 3 'वृक्ष हमारा जीवन' एक चार्ट पेपर पर पेड़ का चित्र बनाइए। पेड़ों से होने वाले लाभों को सचित्र दर्शाइए। (Roll No. 15 to 21)

प्र. 4 'हमारे पक्षी' A-3 शीट पर यह शीर्षक लिखकर विभिन्न पक्षियों के चित्र लगाइए और एक कोलाज बनाकर पक्षियों के नाम भी लिखिए। (Roll No. 22 to 29)

प्र. 5 प्रतिदिन समाचार पत्र पढ़िए। खेल-समाचार- खेलों से संबंधित 10 पृष्ठ सुलेख दिनांक सहित लिखें। (व्याकरण-अभ्यास पुस्तिका में) (Roll No. 1 to 29)

प्र. 6 निहारिका पाठ्यपुस्तक एवं ज्ञानमय व्याकरण (पुस्तक, अभ्यास-पुस्तिका) में कराए गए समस्त कार्य का दोहरान करिए।

Subject : Maths

Q. 1 Addition Flower. (Roll No. 1-5)

Q. 2 A fish with multiplication tables. (Roll No. 6-10)

Q. 3 Shapes Hunt. (Roll No. 11-15)

Q. 4 Make a model on Ascending and Descending order. (Roll No. 16-20)

Q. 5 Make a model of clock. (Roll No. 21-25)

Q. 6 Make a Roman Number chart from 51-100 using lentils or matchsticks. (Roll No. 26-30)

Q. 7 Make 3-D shapes : Solids, circles, pentagons. (compulsory for all students)

Subject : Science

- Q. 1 Build a 3D model of "The Safety City Layout". Build a miniature neighborhood on a cardboard base to demonstrate "Safety Measures". Include paper box house "Zebra Crossing", Roads, Traffic Light etc. Prepare a chart showing the stages of growth of a bird. "Life Cycle of a Bird". (Roll No. 1-7)
- Q. 2 Build a 3D model of wind vane this model will show how we track a wind direction helping us to understand. " Weather patterns and air".
- Create a visual diagram of "The Soil Profile". Label the layer and draw small plants growing in the top layer and why soil is vital for life. (Roll No. 8-14)
- Q. 3 Draw a 3D model of "The Environment friendly green house". This model demonstrate how we can protect plants.
- Draw a labelled diagram of Fibers to fabrics, seasonal clothing's. (Roll No. 15-22)
- Q. 4 Draw a 3D model of "Cactus Adaptation Model" Make a desert scene using a tray of sand and a sponge shaped into a cactus.
- Draw a well labelled chart of 'Simple machine in daily life'. Draw and label examples of pulley, lever inclined plane. (Roll No. 23-30)
- Q. 5 Learn full course of Periodic Test I.

Subject : Social Science

- Q. 1 Creative 3D Models
Indian landforms: Construct a 3-D model representing the diverse physical features of India, Including the Northern mountains, Deserts and Fertile plains.
Prepare a well-labelled chart which show Land, Water and Air transport with neat illustrations and labels. (Roll No. 1-7)
- Q. 2 Construct a 3-D model which demonstrate "Layers of the Earth" (Crust, Mantle and Core)
Prepare a well labelled chart displaying the different types of soil found in India. (Roll No. 8-14)
- Q. 3 Design a 3-D model scene (mini jungle) forest and wildlife show casing natural vegetation and various wild animals that inhabit Indian forest.
Agriculture in India: Design a chart which showing the major food crops grown across the India. (Roll No. 15-22)
- Q. 4 Construct a 3-D model of "Village Vs. city life" which showing the difference between rural and urban environments.

Prepare a well labelled chart of disaster management and showing the correct action to take during natural calamities like Earthquakes and flood.

(Roll No. 23-30)

Q. 5 Colour – by – feature maps -

Use a physical map of India identify and colour the following:

- Brown – Northern Mountains
- Green – Northern Plains
- Yellow – The great Indian Desert
- Blue Lines – Major Rivers.

Q. 6 Learn and prepare the syllabus of Periodic Test I Ch. 1, 2 and 12

Subject : Computer Science

Q. 1. Make a chart on uses of computers in daily life. (Paste picture)

Q. 2. Make a 3-D model in parts of computer.

Q. 3. Make a 3-D model on Input and Output devices.

Q. 4. Make a diagram of Robot in chart paper and label it.

Q. 5. Revise chapter 1 and 4.

Subject : Art & Craft Work

Warli or Madhubani Bookmarks



BEETLE'S
INTERNATIONAL SCHOOL
Sumel Road, Agra Road, Jaipur

Summer camp



Charges : 1200/- per activity per student 18th May to 10th June 2026 :

Taekwondo 6.30 am to 7.30 am Contact: Manish Khadolia Mobile No. 9602273061	Theatre: 9.30 am to 10.30 am Contact : Kuldeep Vyas Mobile No. 9610851391
Skating 7.30 am to 8.30 am Badminton 8.30 am to 9.30 am Contact : Rama Shankar Tyagi Mobile No. 9001806926	 Cricket Morning & Evening Batches Contact : Sanjay Sharma Mobile No. 9358358735

Operating hours

Morning

Batch - 1 : 06.15 AM to 7.00 AM
Batch - 2 : 7.00 AM to 7.45 AM
Batch - 3 : 7.45 AM to 8.30 AM
Batch - 4 : 8.30 AM to 9.15 AM

Evening

Batch - 1 : 5.00 PM to 5.45 PM
Batch - 2 : 5.45 PM to 6.30 PM
Batch - 3 : 6.30 PM to 7.15 PM

Trainer Facility: Yes

Swimming



2,500 INR per month for BIS students

Charges : Per Hour: 250 INR, Monthly – 3,000 INR, Quarterly – 7,500 INR for outsiders
Contact : Suresh Kumar Soyal Mob. No. 9660365890