

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 VIII

Subject : English

- Q. 1 Write a short detective story in about 200 words (include drawings / pictures.)
- Q. 2 Travelogue: Describe a place you recently visited. Include some pictures that capture its aesthetics and culture.
- Q. 3 Prepare a working model or project pertaining to any part of speech.
- Q. 4 Comic Strip Creation: Compose a comic strip, consisting of at least six to eight panels, adapted from a novel or story by Sudha Murthy.

- Q. 5 Convert the story of "How I taught my Grandmother to read." into a beautiful poem. Include related images.
- Q. 6 Prepare flash cards for new words you found, describing its meaning and acronym. (Any 25).

विषय: हिंदी

- प्र. 1 कार्ड बोर्ड पर चार वेदों के नाम लिखकर उनके विषय में इंटरनेट / पुरातन साहित्य से जानकारी प्राप्त करके परिचय लिखकर सजाइए। (Roll No. 1-4)
- प्र. 2 सौर ऊर्जा से चलने वाले चार उपकरणों के चित्र चार्ट पेपर पर चिपकाकर समझाते हुए चार्ट को कार्ड बोर्ड पर सजाइए। (Roll No. 5-8)
- प्र. 3 कुछ आसनों के चित्र एकत्रित कर चार्ट पर चिपकाकर कार्ड बोर्ड पर सजाइए। (Roll No. 9-12)
- प्र. 4 चार्ट पेपर को कार्ड बोर्ड पर चिपकाकर रक्षक हेलमेट का विज्ञापन बनाकर उसे सुंदर सजाइए। (Roll No. 13-17)
- प्र. 5 कार्ड बोर्ड पर जल संरक्षण, ग्लोबल वार्मिंग, डिजिटल इंडिया, बेटी बचाओ, बेटी पढ़ाओ विषयों पर चार-चार नारे लिखकर सजाइए। (Roll No. 18-22)
- प्र. 6 कार्ड बोर्ड पर अर्थ के आधार पर वाक्य के भेद प्रदर्शित कजिए। (Roll No. 23-26)
- प्र. 7 सूचना लेखन का प्रारूप कार्ड बोर्ड पर बनाकर सजाइए। (Roll No. 27-31)
- प्र. 8 निहारिका पाठ्यपुस्तक से 10 पृष्ठ सुलेख दिनांक सहित व्याकरण अभ्यास पुस्तिका में लिखिए। (Roll No. 1-31)
- प्र. 9 निहारिका पाठ्यपुस्तक एवं ज्ञानमय व्याकरण (पुस्तक एवं अभ्यास पुस्तिका) में कराए गए कार्य का दोहरान करें। (Roll No. 1-31)

नोट: आवश्यकतानुसार रंगों का प्रयोग करें।

विषय: संस्कृत

- प्र. 1 संज्ञा शब्दरूप लेखन—पुत्र, गुरु, लता, अस्मद्, युष्मद् अभ्यास पुस्तिका में लिखें। (Sr. No. 1-8)
- प्र. 2 धातुरूप लेखन — चल, वद्, अस् पाँचों लकारों में अभ्यास पुस्तिका में लिखें। (Sr. No. 9-16)
- प्र. 3 अव्यय शब्दों का चार्ट बनाए। (Sr. No. 17-24)
- प्र. 4 चित्र वर्णन चार्ट पेपर पर करें। Sr. No. (25-32)
- प्र. 5 श्लोक लेखन चार्ट पेपर पर करें। (Sr. No. 33-40)

Subject : Maths

- Q. 1. Prepare chart of square and square roots up to 20 on chart paper (drawing sheet) (Roll No. 23, 25, 29, 19 B & C) (Roll No. 8, 14, 20, 26 B & C) (Roll No. 7, 3 A & C) (Roll No. 1, 2, 21, 13 A & C)
- Q. 2. Prepare model of cubes and cube roots upto 20 on chart paper (drawing sheet. (Roll No. 9, 15 B & C) (Roll No. 12, 18, 18, 10 B & C) (Roll No. 9, 15 A & C) (Roll No. Shirani, Satakshi, Vaidehi, Manyala A & C)
- Q. 3. Prepare model of power and exponents on chart paper (drawing sheet). (Roll No. 17, 13, 12, 21 B and C) (Roll No. 7, 31 B and C) (Roll No. 22, 17, 25, 3 B and C) (Roll No. 16 B) (Roll No. 12 C) (Roll No. 15 A) (Roll No. 6 A) (Roll No. 5 C)
- Q. 4. Prepare model of simple interest (S.I.) and compound interest (CI) on drawing sheet (Chart paper). (Roll No. 32, 31, 22, 25, 4, 27) (Roll No. 16 A) (Roll No. 25 C) (Roll No. 20, 7) A and C
- Q. 5. Prepare model of types of quadrilaterals with diagram and formula on chart paper. (Roll No. 7, 29, 30, 22, 9 B and C) (Roll No. 20, 7 B and C) (Roll No. 18, 4, 3, 32, 11 And C)
- Q. 6. Prepare model for volume and surface area of solids with formula on chart paper. (Roll No. 11, 18, 17, 4, 3, 32 B and C) (Roll No. 20, 2, 21, 26 B and C) (Roll No. 15, 19, 2, 14 B and C) (Roll No. 27, 24, 12, 8, 5 A) (Roll No. 17, 13, 1, 2, 21)
- Q. 7. Prepare model for probability with formula on chart paper on chart paper. (Roll No. 13, 28, 13 C) (Roll No. 4 C) (Roll No. 8 A)
- Q. 8. Prepare model for area of a trapezium and polygon on chart paper (Roll No. 27, 5, 24, 8, 10, 5, 4, 1, 15 B and C) (Roll No. 11, 18, 17, 4, 3, 32 A and C)
- Q. 9. Prepare chart of fraction value for percentage on chart paper. (Roll No. 8, 14, 5 Bhumika & Muskan B and C) (Roll No. 20, 7, 9, 15 A and C)
- Q. 10. Prepare model of all types of numbers with example on chart paper. (Roll No. 11 and Paridhi, 6, 12 B and C) (Roll No. 7, 3 A and C)
- Q. 11. Prepare model for types of polynomials on the basis of terms on chart paper. (Roll No. 11, 18, 17, 3, 4, 32, 3, 16, 9, 26, 16 B and C) (Roll No. 25, 29, 19, 23, 20, 2, 21, 26 A and C)

Subject : Science

- Q. 1 Collect leaf of any five plants and paste them on chart.
- Q. 2 Working model based on Science. (Topic mentioned in the diary)
- Q. 3 Make a chart based on effects of electric current and their applications.

- Q. 4 Plant a sapling at your home during the holiday. Take proper care of it and bring it to school after re-opening ensure that your name and class are clearly labeled on the plant.

Subject : Social Science

- Prepare a scrap book to present integration between Nagaland and Rajasthan including given area: Physical features, agriculture, food, festivals. (for all students)
- Students will prepare a model on the following topics (As per the given Roll No.)

Q. 1. Indian Parliament (R. No. 1-3)

Materials: Cardboard, Chart Paper, LED, Wires, Battery, Glue

Steps:

- i) Cut a circular base using cardboard.
- ii) make a building using cardboard.
- iii) Divide inside into Lok Sabha and Rajya Sabha.
- iv) Add small furniture using paper/ clay.
- v) Fix LED inside.

Q. 2. Timeline of Freedom Movement (R. No. 4-6)

Materials: cardboard, chart paper, pictures, LED, wires

Steps:

- i) Draw a long timeline (1857-1947).
- ii) Paste important events with pictures.
- iii) Fix LEDs below each event.

Working:

Press button → Selected event lights up.

Q. 3. Decline of Indian Handicrafts (R. No. 7-9)

Materials: cardboard, chart, clay, colours

Steps:

- i) Divide cardboard, chart into before and after British Rule.
- ii) Make clay models of artisans.
- iii) Draw graphs showing decline.

Presentation:

One side active, other dull → shows decline.

Q. 4. Revolt of 1857 (R. No. 10-12)

Materials: cardboard, map, flags, LED

Steps:

- i) Draw Indian Map.
- ii) Mark revolt centers.
- iii) Add flags or figures.
- iv) Mark time line

Working:

LED glows at revolt locations.

Q. 5. Air Pollution (R. No. 13-15)

Materials: Cotton, fan, cardboard

Steps:

- i) Create clean and polluted city.
- ii) use cotton as smoke.
- iii) Add fan.

Working:

Fan spreads cotton → shows pollution.

Q. 6. Jantar Mantar (Sundial) (R. No. 16-18)

Materials: Cardboard, stick

Steps:

- i) Make circular base.
- ii) Fix stick in center.
- iii) Mark time.

Working:

Shadow shows time in sunlight.

Q. 7. Windmill (R. No. 19-21)

Materials: Motor, blades, LED

Steps:

- i) Make blades.
- ii) Attach to motor.
- iii) Rix on stand.

Working:

Air rotates blades → LED glows.

Q. 8. Transport and Communication (R. No. 22-24)

Materials: Toys, thread

Steps:

- i) Draw roads/ tracks.
- ii) Place vehicles.
- iii) Attach thread

Working:

Pull thread → vehicles move.

Q. 9. Shivaji Fort

Materials: cardboard, clay, paint

Steps:

- i) Build fort using clay and cardboard
- ii) Paint and decorate

Working:

LED inside fort.

Q. 10. Electronic Voting Machine (R. No. 28-30)

Materials: Buttons, LED

Steps:

- i) Create panel with names.
- ii) Fix buttons.
- iii) Connect LEDs.

Working:

Press button → LED glows.

Q. 11. Earth's Rotation (R. No. 31-33)

Materials: cardboard box, globe, torch

Steps:

- i) Fix globe on axis.
- ii) Place torch.

Working:

Rotate globe → day and night.

Q. 12. Waste Management (R. No. 34-36)

Materials: Bins, waste items

Steps:

- i) Make coloured bins.
- ii) Label them.

Activity: Demonstrate segregation.

Subject : Data Science

- Q. 1 Prepare a colourful chart on Google and Google Apps.
- Q. 2 Prepare a model of moving Robot.
- Q. 3 Prepare a diagrammatic representation of an authorised e-mail transaction in chart paper. (Page No. 5)
- Q. 4 Prepare a chart on "Expert System" use diagrams and colour it. (Page No. 41)
- Q. 5 Revise chapter 1 and 2.

Subject : Art & Craft Work

Architecture Model (Build a 3D scale model of a famous monument or a "Sustainable dream home" using cardboard, popsticks and clay.



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