

SHIKSHA BHARATI GLOBAL SCHOOL



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Dear Parents and Students, Greetings from SBGS!

When routine work exhausts us, we eagerly look forward to the exciting break time when we can relax and spend quality time with our family, friends and excursions. It would be great if you keep some semblance of academics alive in the fun.

Guidelines for students:

Ensure timely submission of the given assignment after the school reopens. Remember, a well-presented Holiday Homework fetches your accolades.

Books are companions of lifetime. Read good books, novels, short stories, travelogues etc. during your Autumn Break.
Take up an activity at home that is joyful and excites you like sketching, painting, learning any musical instrument, gardening etc.

Guidelines for the parents:

1. Communication skills play a vital role in grooming the holistic personality of the children. Please converse with your children preferably in English to acquaint them with the language skills.

2. Please spend quality time with your children engaging them in activities based on enhancing their powers of observation, imagination and creativity.

3. Please sensitize your child/children about the rich culture and heritage of India by encouraging them to watch different informative channels, videos or reading books.

Wishing you all a very Happy Navratri, Durga Puja and Dussehra!

Manisha Kaushal Head of School

CLASS: XI

English

Do the work in english notebook.

- Public taps generally leak. A lot of water is wasted. Design a poster in 50 words to make people aware of the need for saving water.
- You lost your pet cat 'Tessa'. Draft an advertisement giving necessary details to be published in the newspaper.

Physical Education

- > Project file work: Cover the following topic.
 - Importance of yoga
 - Ashtanga Yoga.
 - Yogic Kriyas (shat karma)

Physics

- Learn and revise work energy and power.
- Choose a project for physics practical.

Chemistry

- Complete the following questions from NCERT textbook exercise of chapter 7 in your Chemistry notebook: Q.No. 8.18 and 8.19.
- > Complete your Chemistry practical file from Experiment no-1 to 5.

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Mathematics

- > Do next two activities in Activity file give in practical list.
- Practice all examples of chapter Trigonometry, linear inequality, PNC.
- > Practice miscellaneous exercise of Trigonometry, linear inequality, PNC.

Computer Science

- Do the half yearly question paper in your notebook. (BOTH SETS)
- > Complete your notebooks.

Informatics Practices

- Do the half yearly question paper in your notebook. (BOTH SETS)
- Complete your notebooks.

Biology

- Revise Human physiology.
- Make short notes on human physiology for exam time quick revision.

Business Studies

- Solve Half yearly examination Question paper.
- > Read Chapter Social Responsibility and Business Ethics.

Accountancy

- Solve both sets I & II of question paper for Half Yearly Examination
- Prepare your Project File on the topic assigned to you

Economics

- > Prepare Economics Practical Files as per instructions given earlier.
- Complete your project file on basis of:
 - Data analysis and interpretation
 - Limitations
 - Suggestions
 - Conclusion
 - Bibliography
 - Relate picture/ diagram/ pictographs/ Graphs
- Read the chapter Graphic Presentation and Production function.

Home Science

- Solve the half yearly question paper
- Make the following sample
 - Basting (even and uneven basting)
 - Back stitch
 - Running stitch
 - Button and button hole.

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Psychology

- Read chapter 8 Motivation and emotion.
- > Make Short Notes of Chapter 8 in your notebooks for exam time quick revision.

<u>Hindi</u>

- > 'देव' और 'सूरदास' के' पदों का प्रतिपादय लिखिए।
- > 'गूंगे' कहानी में समाज के किन विसंगतियों का उल्लेख किया गया है? स्पष्ट कीजिए।
- > 'बादल को घिरते देखा है' पढ कर आना है और कविता का सारांश लिखिए।
- मेरा प्रिय लेखक (कहानीकार) पर लगभग 300 शब्दों में निबंध लिखिए।
- जनसंचार माध्यमों का संक्षिप्त वर्णन कीजिए।

<u>History</u>

- Learn Q/A of Chapter "The three orders" for unit test.
- Write Q/A of Chapter "The three orders."

Political Science

- > Describe the 3 procedures given under article 368 for amending the Indian constitution.
- > Discuss the circumstances and main provision of the 42nd amendment.
- > How many amendments have been made in the Indian constitution? Explain any 4 amendments.
- > How would you say that Indian constitution is a living document.
- What is meant by special majority? How many members should support the bill to get the bill passed?
- > What are included in social justice? How liberalism of Indian constitution differs from this vision?
- > What do you know about the philosophy of Indian constitution? Discuss.
- > Do you think in India constitution anticipates an asymmetric federalism? Substantiate your answer.

Geography

India Physical Environment

Practice these map Items-

1. India- Location	Latitudinal extent of India
	Longitudinal extent of India
	Standard Meridian of India
	Important latitude passing through India (Tropic of Cancer)
	Southern Most Point of mainland of India (Kanya Kumari)
2. Structure and	Mountains: Karakoram Range, Garo- Khasi- Jaintia hills, Aravalli Range,
Physiography	Vindhyan Range, Satpura Range, Western ghats & Eastern ghats.
	Peaks: K2, Kanchenjunga, Nandadevi, Nanga Parvat, Namcha Barwa and
	Anaimud are de la la la
	Passes: Shipkila, Nathula, Palghat, Bhor ghat and Thal ghat
	Plateaus: Malwa, Chhotnagpur, Meghalaya and Deccan Plateau.
	Coastal Plains: Saurashtra, Konkan, North and South Kanara, Malabar,
	Coromandel and Northern Circars
	Islands: Andaman & Nicobar Islands and Lakshadweep Islands
3. Drainage System	Rivers: Brahmaputra, Indus, Satluj, Ganga, Yamuna, Chambal, Damodar
	Mahanadi, Krishna, Kaveri, Godavari, Narmada, Tapti and Luni
	Lakes: (Identification)Wular, Sambhar, Chilika, Kolleru, Pulica &Vembanad
	Straits, Bays, Gulfs: Palk Strait, Rann of Kachch, Gulf of Kachch, Gulf of
	Mannar & Gulf of Khambat
4. Climate	Area with highest temperature in India
	Area with lowest temperature in India
	Area with highest rainfall in India
	Area with lowest rainfall in India

