

“A Spark to Inspire Knowledge and Values”



Royal International Residential School Khara Kheri

Summer Holiday Homework Assignment

Session 2019 - 2020

A Co-educational Day & Boarding School

C.B.S.E. Affiliation No. – 530879

Class – XII Science

N.H. 9, Khara Kheri, Fatehabad, Haryana (6 K.M. from Maharaja Agrasen Medical College, Agroha)
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Dear Parent

The summer vacation is scheduled to commence from _____ May, 2019.
The school shall reopen on _____ July, 2019. Attendance on the first day after vacation is mandatory. The boarders must report on _____ July, 2019 by 6pm. positively. Late comers shall be fined accordingly.

Instructions for the students: -

1. Use a separate note book for vacation homework.
2. Complete the vacation task positively.
3. Grades of project work will be considered for Annual Exams Assessment
4. Revise the syllabus covered in month of April and May.

General Instructions for Parents:-

1. Playing in the open is essential for growth. Allow your ward at least for one hour in a nearby park.
2. Set the daily routine timetable for your ward including reading, playing, home task etc.
3. Do not allow your ward to go outside in hot weather conditions.
4. Keeps away your children from T.V. and mobile phone.
5. Make the habit of your ward wake up at 6:00 am in the morning and go to bed before 9:00 pm.
6. Ask your ward for wishing daily to everybody in morning, afternoon and night.
7. Make the habit of your ward to read Hindi & English newspapers and books.

English

1. Completion of Evergreen practice book.
(Comprehension, notices, advertisements, chapters, poems, letters)
2. A project report on "Introduction of English Education in India".

Physics

1. NCERT questions of chapter 1, 2, 3.
2. Solve the questions from Arihant of Chapter 1, 2, 3

Chemistry

1. Revise all chapters.
2. Solve all NCERT questions of all chapters.
3. Solved last 5 year board questions of chapter 1st to 5th
4. Draw periodic table in C.W. notebook.

Biology

1. Read chapter 1 to 4 & do objectives & questions (Board) from Arihant

Mathematics

Do as per assignment given.

