D.A.V.Public School CRRC Medical Road Gaya
Deepawali & Chatt Puja Homework

Class X

SUBJECT- ENGLISH 1-You are Sakshi/Saksham,a customer of Excitel Broadband.Write a letter in 100-120 words to the Customer Care Department,Excitel regarding the poor service of Internet connection.You are a resident of 485, Ram Nagar,Shahdara.

2- As the Principal of Vaidik Kanya Public School, Hariyana, place an order of school furniture.Write the letter in about 100-150 words to Jasmeet Traders & Co., Furniture Manufacturer, Hariyana.

3- Write an analytical paragraph in 100-120 words on "Tiger Population in India.

4- Write a paragraph on "Women Empowerment."

5- Valli is organised,bold and at the same time very sensitive.Comment.

विषय - संस्कृत

1. पाठ - 'साधुवृत्तिं समाचरेत्' के सभी अभ्यासों को लिखें एवं याद करें।

2. त्व एवं तल् प्रत्यय के दस-दस उदाहरण लिखें।

विषय:- हिंदी

क्षितिज गद्य एवं पद्य खंड:-

* संस्कृति एवं संगतकार

कृतिका पाठ:-

* मैं क्यों लिखता हूं

उपर्युक्त पाठों का प्रश्नोत्तर लिखें।

व्याकरण :-

* अलंकार ,पद , परिचय एवं वाच्य की परिभाषा एवं उनके भेद को लिखें।

परियोजना कार्य :-

* महान साहित्यकार सच्चिदानंद हीरानंद वात्स्यायन अज्ञेय की जीवनी चार्ट पेपर पर लिखें।

SUB- SCIENCE.

 1.Ch-Electricity

   *Solve Numericals   [N.C.E.R.T BOOK]

   * Complete notebook

   *Learn Q/A

2.Prepare ch- How do organisms reproduce?(up to asexual reproduction)

3.Complete your practical note books of physics, chemistry and biology.

4.Learn notes and Q/A of carbon and its compound up to functional group.

S.St

(1) Learn Q/Ans. of taught chapters. Sub – Social Science (2) On a A4 size chart paper, make/paste symbols of National Political Parties & Write the name of the respective Political Parties. (3) Make a Project File Or Power Point Presentation on the topic "Consumer Awareness". (For help, see Economics's – Consumer Rights) OR Make a Project File Or Power Point Presentation on "Social Issues" OR "Sustainable Development". (4) On a Political Map of India mark and label the following Sea Ports – Kandla, Mumbai, Marmagao, New Mangalore, Kochi, Tuticorin, Chennai, Visakhapatnam, Paradip and Haldia.

Mathematics

1.Solve 25 questions of Coordinate Geometry (Other than NCERT)

2.Draw a mind map of Arithmetic progressions & Coordinate Geometry

ACTIVITIES

1.To verify experientially that tangents to a circle from an external point are equal in length.

2.To verify experientially that the radius of a circle is perpendicular to the tangent at the point of contact.

3.To make a clinometer and learn how to use it.

4.To show that the sum of all the probabilities of an experiment is 1 through a double- coloured card experiment.

IT

Complete the Practical copy as suggested in class

Project:- Prepare any project on cyber security on chart paper