

SUN INTERNATIONAL SCHOOL

HOLIDAY HOMEWORK

CLASS: 12 C		
S.No	SUBJECT	ASSIGNMENT
1	ENGLISH	 Make a project on any one of the topics related to your syllabus. Include central idea, summary, character sketch, and message of the chapter related to the topic 1. Language: - Value/ Patriotism/ importance 2. Child Labour -Bangle Making in Firozabad/ Life in Slums 3. Fear: - Different Phobias 4. Escapism:-Time Travel: Fact or Fiction 5. Nature: - Environmental Degradation 6. Old Age and its insecurities. Only ruled assignments /practical sheets will be used for the project.
2	ACCOUNTANCY	Prepare a project file according to the guidelines of CBSE.One specific project based on financial statement analysis of a company covering any two aspects from the following: 1. Comparative and common size financial statements 2. Accounting Ratios 3. Segment Reports 4. Cash Flow Statements
3	ECONOMICS	Prepare a project file according to the guidelines of CBSE on the suggested topics assigned to you in class-(Central Bank, NEP 2020 policy, Make in India Campaign, Sustainable Economic Development Goals, Fiscal deficit and economic development, Foreign direct investment (FDI, Human capital formation, Globalization, Digital India, inflation, Monetary and fiscal policies,, Government Budget, Goods and Services Tax Act, Micro and Small Scale Industries, Trends in Credit availability etc.)
4	BUSINESS STUDIES	Prepare a project file according to the guidelines of CBSE on the suggested topics assigned to you in class- 1. Elements of Business Environment 2. Management Principles 3. Stock Exchange 4. Marketing
5	PHYSICAL EDUCATION	Make a practical file on the following topics in the Physical Education Lab Manual 1. SAI Khelo India Physical Fitness Test 2. Procedure for any two Asanas Benefits and Contradiction for lifestyle diseases. 3. Any one IOA recognized sport/ Game of choice.
6	APPLIED MATHEMATICS	Make a detailed project file on any one of the following topics- Topic(1) Probability- *Introduction, What is probability *History of Probability *Definition of Probability, Terms related to Probability *Types of Event *Conditional Probability, Multiplication Theorem *Independent and Dependent events

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		*Bay's Theorem *Random Variables, Probability distribution *Mean and Variance of random Variables *Uses of probability in weather forecasting Topic(2) Application of calculus *Cost function, Average cost *Marginal cost and Revenue function *Marginal revenue function and it's interpretation *Profit function and Breakeven point *Rough Sketch of the Following curves AR,MR,R,C,AC,MC and their mathematical interpretation 1. Make 200 quick drawings with ball pen in a drawing notebook.
7	PAINTING	Each should be done in just 2 or 3 minutes without description. 2. Make brief notes on Ch- 1 and 2 in the school register
8	BANKING	Project File (Make a power point presentation / assignment / practical file / report from the list given below) 1. Visit nearest branch of any Bank and collect details regarding different modes of transferring funds from one person to another. Also collect sample documents/ forms for each of such modes of transfer. Tabulate the advantages and disadvantages for each mode of payment system. 2. Download the Balance Sheet of a public sector bank and a private sector bank as at 31st March of current year from their websites and compare the composition of their deposits like % of demand deposits to total deposits, Profitability, composition of their loans, Total interest earned etc. and comment which sector bank is better managed from profit point of view. Poster Activities- (Any one from the following) 1. Preparing posters of steps for active listening 2. Collect small story/ anecdote of prominent successful entrepreneurs 3. Prepare posters on green jobs.
9	HINDI	 'बाज़ार के आकर्षण ' विषय पर लेख लिखते हुए परियोजना कार्य कीजिए। ' वर्तमान परिप्रेक्ष्य में हिन्दी साहित्य की स्थिति व आधुनिक साहित्यकारों की देन ' विषय पर लेख तैयार कीजिए। (परियोजना कार्य एक फाइल में आकर्षक तरीके से करना है।)
10	INFORMATICS PRACTICES	Make a file consisting of 15 programs based on Pandas and 15 SQL Query with Syntax. Project work (using concepts of class XI)