



ST. LAWRENCE HIGH SCHOOL

27, BALLYGUNGE CIRCULAR ROAD, KOLKATA- 700019



TEST

TERM: FIRST TERM

TEACHER'S NAME: SUSMITA BANERJEE

Syllabus planning for the academic year 2018-19

Subject: GEOGRAPHY

CLASS: 11

SECTION: D

No. of working days:- 72

No. of periods available: 49

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	HOMEWORK	CLASS WORK
APRIL	6	GEOGRAPHY AS A DISCIPLINE UNIT 1	GEOGRAPHY AS A DISCIPLINE, BRANCHES OF GEOGRAPHY, FUTURE SCOPE OF GEOGRAPHY	PRACTICE OF DIAGRAMS, OBJECTIVE AND SHORT QUESTIONS	DISCUSSION ON MODEL QUESTION PATTERN AND ANSWERS REGULAR CLASS NOTES, WRITING OF LONG QUESTIONS AND ANSWERS, AUDIO-VISUAL CLASS
MAY	7	GEOMORPHIC PROCESSES AND RESULTANT LANDFORMS UNIT 3	GEOMORPHIC PROCESSES AND RESULTANT LANDFORMS, ENDOGENIC PROCESSES AND RESULTANT LANDFORMS, FOLDING FAULTING	DIAGRAMS, SHORT QUESTIONS AND ANSWERS CONSTRUCTION OF TABLE, QUESTIONS AND ANSWERS	DISCUSSION ON TOPICS, ANSWERING LONG QUESTIONS AUDIO-VISUAL CLASS
JUNE	18	GEOMORPHIC PROCESSES AND RESULTANT LANDFORMS UNIT 3 PRINCIPLES OF PHYSICAL GEOGRAPHY UNIT 2	VULCANICITY AND ASSOCIATED LANDFORMS, EARTHQUAKE, ORIGIN OF THE EARTH, INTERIOR OF THE EARTH, ISOSTASY - CONCEPT AND DEFINITION	DIAGRAMS, SHORT QUESTIONS AND ANSWERS CONSTRUCTION OF TABLE, QUESTIONS AND ANSWERS	ANSWERS REGULAR CLASS NOTES, WRITING OF LONG QUESTIONS AND ANSWERS, AUDIO-VISUAL CLASS
JULY	18	PRINCIPLES OF PHYSICAL GEOGRAPHY UNIT 2 ECONOMIC GEOGRAPHY RESOURCE CHAPTER 1 <u>FIRST TERM EXAMINATION: 25th JULY</u>	SEAFLOOR SPREADING, DRIFTING OF CONTINENTS, PLATE TECTONIC THEORY, ISLAND ARC, ECONOMIC GEOGRAPHY - RESOURCE CHAPTER	SHORT QUESTIONS AND ANSWERS PREPARATION OF INDIVIDUAL CHART	DRAWING SKETCHES, ANSWERING LONG QUESTIONS DISCUSSION ON DIFFERENT QUESTIONS, AUDIO-VISUAL CLASS

Teachers are requested to prepare a LESSON PLAN for each Topic to be taught. The Lesson plans are to be submitted along with the monthly planner.

Submitted on : 29-01-2018

Signature of Teacher : *Susmita Banerjee*
29/1/18

Academic Co-ordinator : *Susmita Banerjee*
29/1/18

PRINCIPAL

[Signature]
VICE PRINCIPAL



ST. LAWRENCE HIGH SCHOOL

27, BALLYGUNGE CIRCULAR ROAD, KOLKATA- 700019



TEST

TERM: FINAL TERM

TEACHER'S NAME: SUSMITA BANERJEE

Syllabus planning for the academic year 2018-19

Subject: GEOGRAPHY

CLASS: 11

SECTION: D

No. of working days:-77

No. of periods available: 73

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	HOMEWORK	CLASS WORK
AUGUST	15	ECONOMIC GEOGRAPHY CHAPTER 2: BIOTIC RESOURCE FOREST BIOTIC RESOURCE FISHING UNIT 4 HYDROSPHERE	TYPES OF FOREST, IMPORTANCE OF FOREST, FOREST RESOURCES, CONSERVATION, DEVELOPMENT OF FISHING GROUNDS, MODERN METHODS OF SEA-FISHING, DEVELOPMENT OF PORTS AND MARKETS, FISH CONSERVATION, TOPOGRAPHY OF OCEAN FLOOR	ANSWERING SHORT QUESTIONS, PREPARATION OF SKETCHES	DISCUSSION ON TOPICS, LONG QUESTIONS AND ANSWERS.
SEPTEMBER	20	HYDROSPHERE, ECONOMIC GEOGRAPHY CHAPTER 4 LAND USE PATTERN	OCEAN DEPOSITS, TYPES, TEMPERATURE, SALINITY AND DENSITY OF OCEAN WATER, OCEAN CURRENTS, LAND USE PATTERN OF CHINA, JAPAN, BRAZIL, USA AND CANADA	SHORT QUESTIONS AND ANSWERS, DRAWING OF DIAGRAMS	DISCUSSION ON CHAPTER AND LONG QUESTIONS AUDIO VISUAL CLASS
OCTOBER	18	ECONOMIC GEOGRAPHY CHAPTER 5 WATER RESOURCE, BIOSPHERE UNIT 5	IRRIGATION, WATER PRESERVATION, COMPONENTS, CONCEPT OF ECO SYSTEM, ENERGY FLOW, FOOD CHAIN, FOOD WEB, ECOLOGICAL BALANCE	ANSWERING OBJECTIVES FROM THE CHAPTER AND FROM TEST PAPERS, DRAWING DIAGRAMS	DISCUSSION ON THE CHAPTER, ANSWERING LONG QUESTIONS FROM THE CHAPTER AUDIO VISUAL CLASS
NOVEMBER	20	BIOSPHERE UNIT 5 CONTINUED MINERAL AND POWER RESOURCES	COMPONENTS, CONCEPT OF ECO SYSTEM, ENERGY FLOW, FOOD CHAIN, FOOD WEB, ECOLOGICAL BALANCE, CONCEPT OF TROPHIC LEVEL IRON ORE, COPPER, MANGANESE, MICA	ANSWERING SHORT QUESTIONS FROM TEST PAPERS	DISCUSSION ON DIFFICULT QUESTION, ALSO DOUBT CLEARING IN CLASS

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TEST

TERM: FINAL

TEACHER'S NAME: SUSMITA BANERJEE

Syllabus planning for the academic year 2018-19

Subject: GEOGRAPHY

CLASS: 11

SECTION: D

No. of working days:-36

No. of periods available: 18

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	HOMEWORK	CLASS WORK
DECEMBER	12	MINERAL AND POWER RESOURCES	PETROLEUM, NATURAL GAS, COAL, URANIUM, THORIUM, DISTRIBUTION OF CONVENTIONAL AND NON-CONVENTIONAL ENERGY IN THE WORLD	SHORT QUESTIONS AND OBJECTIVES FROM TEST PAPERS	LONG QUESTIONS ALONG WITH MAP PRACTICE, MAKING OF CHARTS
JANUARY	6	FULL SYLLABUS REVISION <u>PRE-ANNUAL TEST 2019</u>	FULL SYLLABUS REVISION	SOLVING OF TEST PAPER QUESTIONS	MAP PRACTICE, DOUBT CLEARING CLASSES

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