**INDIAN SCHOOL AL WADI AL KABIR**

**DEPARTMENT OF SOCIAL SCIENCES**

**ACADEMIC YEAR: 2014-2015: CLASS IX**

 **SUBJECT: GEOGRAPHY**

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| **Month** | **No. of working days/periods** | **Week** | **No. of periods** | **Topic** | **Q.B./work sheet** | **Activities** |
| From | To |
| **April** **2014** | 16/07 | 9th April  | 10th April | 1 | Chapter: 1 Size and Location of India: introduction  | Mrs. Leena |  Map skill: Location of standard Meridian, Tropic of cancer andStates & Union Territories |
| 13th April | 17th April | 3 | Neighboring countries. |
| 21ST April | 30TH April | 3 | Political divisions of India. |
| **May****2014** | 21/12 | 1ST May | 8TH May | 3 | **Chapter: 2.** CH: 2 Physical Features of India: Introduction. | Mrs. Gurjinder | Map Skill: Physical featuresOf India. |
| 11TH May |  15TH May  | 3 | Plate tectonic theory. |
| 18TH May | 22ND May | 3 | Major Physiographical divisions of India. |
| 25TH May | 29TH May | 3 | **continue** |
| **June****2014** | 10/06 | 1ST June | 5TH June | 3 | Chapter:3. Drainage. Introduction. Himalayan rivers. | Mr. Paul Dominic  |  |
| 8TH June | 12TH June | 3 |  Drainage Patterns. |
| **SUMMER VACATION** |

**ANNUAL SYLLABUS PLAN – CLASS IX - TERM-I (AUGUST & SEPTEMBER)**

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| **Month** | **No. of working days/periods** | **Week** | **No. of periods** | **Topic** | **Q.B./work sheet** | **Activities** |
| From | To |
| **August 2014** | 18/10 | 5thAug.  | 7thAug. |  1 | Chapter: 3-Drainage. Himalayan risers, Indus and Ganga.(Continue) | Mr. Paul Dominic |  Map skill: Mark and labelMajor rivers and lakes of India. |
| 10th Aug. | 14th Aug. | 3 | Brahmaputra river system. |
| 17Th Aug.24thAug. | 21st Aug.28thAugAnd31stAug | 24 | Peninsular rivers, Drainage systems |
| **September 2014** | 08/05 | 1STSept. | 4THSept. | 3 | Lakes Role of Indian Rivers in the Economy. |  | Think, Pair and Share.Topic:- Importance of lakes |
| 8th Sep. |  11th Sept  | 2 | River pollution. |
| 14th Sep. | 18th Sept. |  | Revision for SA-II |
| 21st Sep.28thSept. | 25thSept.30th Sept. |  | Revision for SA-II |

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| From | To |
| **October** **2014** | 22/13 | 1st Oct. | 2nd Oct | 1 | Chapter 4: Climate - Introduction | Mrs.Leena. | Temperature-Rainfall graph. |
| 5th Oct | 9th Oct. | 3 | Climatic Controls, Factors Affecting India’s Climate |
| 12th Oct. | 16th Oct. | 3 | Seasons – Cold Weather and Hot Weather Seasons. |
| 19th Oct | 23rd Oct | 3 | Indian Monsoons, Onset and Withdrawal of Monsoons. |
| 26th Oct | 30th Oct | 3 | Advancing Monsoon |
| **November****2014** | 20/12 | 2nd Nov. | 6th Nov. | 3 | Retreating Monsoon | Mrs.Gurjinder | Map WorkIndia-Rainfall |
| 9th Nov | 13th Nov | 3 | Distribution of Rainfall |
| 16th Nov | 20th Nov | 3 | Monsoon as a Unifying Bond |
| 23rd Nov | 27th Nov &30th Nov | 3 | Chapter 5: Natural Vegetation and Wildlife – Introduction, Factors Affecting Vegetation |
| **December****2014** | 14/7 | 1st Dec. | 4th Dec | 2 | Ecosystem, Types of Vegetation |  |  |
| 7th Dec | 11th Dec | 3 | Types of Vegetation  |
| 14th Dec | 17th Dec | 2 | Wildlife |
| **WINTER VACATION** |
| **January****2015** | 20/12 | 4th Jan | 8th Jan | 3 | Chapter 6: Population: Introduction | Mr.Paul D | Map WorkIndia-Density ofpopulation |
| 11th Jan | 15th Jan | 3 | Population Size and Distribution |
| 18Th Jan | 22nd Jan | 3 | Population Growth and Processes of Population Change, Population Growth |
| 25th Jan | 29th Jan | 3 | Processes of Population Change |
| **February****2015** | 15/4 | 1st Feb | 5th Feb | 3 | Adolescent Population and NPP 2000 |  |  |
| 8th Feb | 10th Feb | 1 | Adolescent Population and NPP 2000 |
|  |  |  | **REVISION** |
|  |  |  | REVISION |
| **March****2015** |  |  |  |  | SA-II |  |  |