

## GEOGRAPHY

MONTH	BOOK-1		BOOK-2		Practical Geog.	No of periods	NO OF WORKING DAYS		
	Fundamental of Physical Geography	No of periods	India-Physical Environment	No of periods					
JUNE & JULY	1 Geography as a discipline 2.Theoriginand evolution of the earth	09 13	1.India-Location	13			35		
AUGUST	3. Interior of the earth	7	2.Structureand Physiography	7	1.Introduct ion of maps	1	22		
	4. Distribution of Oceans and Continents	7							
SEPTEMBER	6.GeomorphicProcess	4	3.DrainageSystem	3	2. Map scales	2	09		
	7. Land forms and their evolution								
	Half Yearly Exam								
OCTOBER	8. Composition and Structure of atmosphere 9. Solar radiation, heat balance and temperature	5  5	4. Climate	6	3. Latitude, Longitude and Time	2	18		
NOVEMBER	10 Atmospheric Circulation & Weather Systems 11 Water in the Atmosphere.	10  8	5.Natural vegetation	8	4. Map Projections	6	22		
DECEMBER	12.World Climate and Climatic Change	8			5. Topographical maps	4	19		
	(To be tested through internal assessments in the form of project and presentation)				7. Intro. to Remote Sensing	4			
	13Water(OCEANS)	8							
JANUARY	14.Movements of Ocean Water	10			7.Natural hazards And disasters	8			26
	Map work	3			(To be tested through internal assessments in the form of project and presentation)				
	16. Biodiversity and conservation	5							
	(To be tested through internal assessments in the form of project and presentation)								
FEBURARY	Revision & Remedial classes	20		Practical Exam	03		23		
MARCH	Annual Exam								