Indus Degree College Kinana (jind) Department of Geography B.A 1st Year 2nd Semester (Theory) Lesson Plan(01 January 2018 to 28 April 2018) Name of Assistant professor:- Mr. Dilbag

Sr.No	Week	Day	Date	Chapter:-1 Physical Geography
	Week 1			
1	Week 1	Day 1	01-01- 18	Introduction, Meaning and Definition of Physical Geography
2	Week 1	Day 2	02-01- 18	Nature and Scope Of Physical Geography
3	Week 1	Day	03-01-	Relation of Physical Geography with other
0	Week 1	3	18	Branches of Earth Science
				Chapter:2 Constitution of the Earth Interior
4	Week 1	Day 4	04-01- 18	Introduction of Interior of the Earth
5	Week 1	Day 5	05-01- 18	Source of knowing the interior of the Earth
6	Week 1	Day 6	06-01- 18	Evidence from the theories of the origin of the earth
	Week-2	0	10	catui
7	Week 2	Day	08-01-	Natural Resources:- Volcano and Earth Quake
		1	18	
8	Week 2	Day 2	09-01- 18	Conclusion of Knowledge from seismology and interior of the Earth
9	Week 2	Day	10-01-	Different Layers of interior of Earth:- Svess, R.A
		3	18	Dally, Homes
10	Week 2	Day	11-01-	Different Layers of interior of Earth:- Gutainberg,
		4	18	Mohorovicis, Vander Gracht
11	Week 2	Day	12-01-	Modern View regarding Constitution of earth's
		5	18	interior
				Chapter:-3 Geological Time Scale
12	Week 2	Day	13-01-	Origin and age of the Earth, Meaning, purpose,
		6	18	importance and time spans
	Week-3			
13	Week 3	Day 1	15-01- 18	Proterozoic and Phenerozoic Eon
				Chapter:-4 Rocks
14	Week 3	Day 2	16-01- 18	Meaning, Definition and Classification:- Igneous
15	Week 3	Day	17-01-	Sedimentary Rocks
16	Week 3	3 Day	18 18-01-	Metamorphic Rocks and Rock Cycle
10	WEEK J	Day 4	18-01-	
				Chapter:-5 Earth Movements
17	Week 3	Day	19-01-	Introduction and Types of Movements:-
		5	18	Endogenetic Forces
18	Week 3	Day	20-01-	Epeirogenetic forces and Orogenetic Forces
	***	6	18	
10	Week-4	D	00.01	
19	Week-4	Day	22-01-	Basant Panchami

		1	10	
20	Week-4	1 Davi	18 23-01-	Falds and Faults its Turnes
20	week-4	Day 2	18	Folds and Faults its Types
		2	10	Chapter:-6 Earth Quakes and Volcanoes
21	Week-4	Day	24-01-	Meaning, definition and Origin of Earth Quake
21	WCCK +	3	18	Meaning, definition and origin of Earth Quake
22	Week-4	Day	25-01-	Intensity, Magnitude and Causes Of Earth Quake
		4	18	
23	Week-4	Day	26-01-	Republic Day
		5	18	
24	Week-4	Day	27-01-	Leave
	XX7 . 1 7	6	18	
25	Week-5	Davi	20.01	Classifiestion and Effects of Earth Ousla
25	Week-5	Day 1	29-01- 18	Classification and Effects of Earth Quake
26	Week-5	Day	30-01-	World Distribution of Earth Quake and Seismic
20	Week J	2	18	Zones of India
27	Week-5	- Day	31-01-	Guru Ravidas Birthday
		3	18	······································
28	Week-5	Day	01-02-	Prediction and Safety against Earth Quake
		4	18	
29	Week-5	Day	02-02-	Meaning, Definition and Causes of Volcanic
•••		5	18	Eruption
30	Week-5	Day	03-02-	Material ejected and types of Volcanoes
	Week-6	6	18	
31	Week-6	Day	05-02-	Volcanic Land Forms
51	WCCK-0	Day 1	18	Volcane Land Pornis
32	Week-6	Day	06-02-	Distribution of Volcanoes
		2	18	
				Chapter:-7 Theory of Isostasy
33	Week-6	Day	07-02-	Introduction, Meaning and Definition of Isostasy
~ (3	18	
34	Week-6	Day	08-02-	Proposition of theory of Isostasy According To
35	Week-6	4 Dav	18 09-02-	J.H. Pratt Proposition of theory of Isostasy According To
33	W CCK-O	Day 5	09-02- 18	B.Airy, Hayford and Bowie
36	Week-6	Day	10-02-	Proposition of theory of Isostasy According To
00		6	10 02	Joly and Arthur Holmes, Isostastic Adjustment
	Week7			
37	Week7	Day	12-02-	Assignment with Presentation on Topic Earth
		1	18	Movements
				Chapter:-8 Theory of Continental Drift
38	Week7	Day	13-02-	Maha Shivratri
26		2	18	
39	Week7	Day 2	14-02-	Introduction and Outline Of Continental Drift
40	West-7	3 Devi	18	Theory According to Alferd Wegener
40	Week7	Day 4	15-02- 18	Evidences in Favor of Wegener's Theory
41	Week7	4 Day	16-02-	Criticism of Wegener's Theory
74		5	10-02-	
		-		Chapter:-9 Plate Tectonics

42	Week7	Day	17-02-	Introduction, Meaning and Origin Of Plate
		6	18	Tectonics Theory
12	Week-8	P	10.00	
43	Week-8	Day 1	19-02- 18	Plate Boundaries Margins
44	Week-8	Day 2	20-02- 18	Causes and Significance of Plate Tectonics Theory
45	Week-8	Day 3	21-02- 18	Criticism of Plate Tectonics Theory
46	Week-8	Day 4	22-02- 18	Evidences of Plate Tectonics
				Chapter:-10 Weathering
47	Week-8	Day	23-02-	Introduction, Meaning and Definition of
		5	18	Weathering
48	Week-8	Day	24-02-	Types OF Weathering:- Physical Weathering
	W L. O	6	18	
49	Week-9 Week-9	Dav	26-02-	Chamical Weathering
49	week-9	Day 1	20-02- 18	Chemical Weathering
50	Week-9	Day	27-02-	Biological Weathering
		2	18	5 5
51	Week-9	Day	28-02-	Vacation
		3	18	
52	Week-9	Day 4	01-03- 18	Vacation
53	Week-9	4 Day	02-03-	Vacation
		5	18	
54	Week-9	Day 6	03-03- 18	Vacation
	Week- 10			
55	Week- 10	Day 1	05-03- 18	Factor affecting of Weathering
56	Week-	Day	06-03-	Geographical Importance of Weathering
	10	2	18	
		_		Chapter:-11 Mass Movements
57	Week-	Day	07-03-	Introduction and Meaning of Mass Movements
58	10 Week-	3 Day	18 08-03-	Factor Affecting and Types of Mass Movements:-
30	10	Day 4	18	Slow Movements
59	Week-	Day	09-03-	Rapid Movements
	10	5	18	
60	Week-	Day	10-03-	Test:- Topic Weathering
	10	6	18	
	Week-			Chapter:-12 Cycle of Erosion
<i>L</i> 1	11 Week	Dov	12.02	Magning and Definition of Cycle of Freedon
61	Week- 11	Day 1	12-03- 18	Meaning and Definition of Cycle of Erosion
62	Week- 11	Day 2	13-03- 18	Factor Controlling Davisian Cycle of Erosion
63	Week-	Day	14-03-	Pre-Assumptions and Graphical Representation of
00	11	3	14 05	Davisian Cycle of Erosion
64	Week-	Day	15-03-	Appraisal of Davisian Cycle of erosion
	11	4	18	

65 Week- 11 Day 5 16-03- 18 The Normal Cycle of Erosion 66 Week- 11 Day 6 17-03- 18 Interruption in cycle of erosion:- Rejuvenation Week- 12 12 10 10 10	on
66 Week- Day 17-03- Interruption in cycle of erosion:- Rejuvenation 11 6 18 Week-	on
Week-	511
67 Week- Day 19-03- Causes and landforms produced by Rejuvena 12 1 18	ation
Chapter:-13 The Work of Wind and Aeol Landform	ian
68 Week- Day 20-03- Meaning and area of Operation 12 2 18	
69 Week- Day 21-03- Work of Wind and Factor Controlling Wind 12 3 18 Erosion	
70 Week- Day 22-03- Landform produced by Wind Erosion 12 4 18	
71 Week- Day 23-03- Shaheedi Divas Holiday 12 5 18	
72 Week- Day 24-03- Landform Produced by Wind Deposition 12 6 18	
Week- 13Chapter:-14 The Work of Rivers and Pro- Landforms	duced
 73 Week- Day 26-03- Introduction, Meaning, Birth and Journey of 13 1 18 	River
74 Week- Day 27-03- Work of River 13 2 18	
75 Week- Day 28-03- Landform Produced by River:- Erosional Wo 13 3 18	ork
76 Week- Day 29-03- Landform Produced by Depositional Work 13 4 18	
77 Week- Day 30-03- Development of River Valley 13 5 18	
78 Week- Day 31-03- Leave 13 6 18	
Week- 14Chapter:-15 Under Ground Water and K Landscape	arst
79 Week- Day 02-04- Meaning and Definition of underground wat 14 1 18 landscape	er and
80 Week- Day 03-04- Zones Of underground Rocks based on wate 14 2 18 saturation	r
81 Week- Day 04-04- Source of Underground Water:- Wells 14 3 18	
82 Week- Day 05-04- Source of Underground Water:- Springs and 14 4 18 Geysers	
83 Week- Day 06-04- Work of Underground Water:- Erosional Wo 14 5 18	ork
	Work
84 Week- Day 07-04- Work of Underground Water:- Depositional 14 6 18	
14618Week-Chapter:-16 The Work of Glaciers and	
14 6 18	

87	Week- 15	Day 3	11-04- 18	Types of Glaciers
88	Week- 15	Day 4	12-04- 18	Leave
89	Week- 15	Day 5	13-04- 18	Baisakhi
90	Week- 15	Day 6	14-04- 18	Ambedkar Jayanti
	Week- 16			
91	Week- 16	Day 1	16-04- 18	Assignment with Presentation on Topic:- Cycle of Erosion and Work of River
92	Week- 16	Day 2	17-04- 18	Works of Glacier:- Erosional Work
93	Week- 16	Day 3	18-04- 18	Parshuram Jayanti
94	Week- 16	Day 4	19-04- 18	Works of Glacier:- Depositional Work
				Chapter:-17 The Work of Sea Waves and Coastal Landforms
95	Week- 16	Day 5	20-04- 18	Introduction Sea Cast and shore
96	Week- 16	Day 6	21-04- 18	Types of Sea Waves
	Week- 17			
97	Week- 17	Day 1	23-04- 18	Erosional Work of Sea Waves
98	Week- 17	Day 2	24-04- 18	Process OF Marine Erosion
99	Week- 17	Day 3	25-04- 18	Coastal landform produced by Erosion of the sea Waves
100	Week- 17	Day 4	26-04- 18	Transportation Work of sea waves
101	Week- 17	Day 5	27-04- 18	Depositional Work of sea waves
102	Week- 17	Day 6	28-04- 18	Sea Coast line

Department of Geography B.A 1st Year 2nd Semester (Practical) Lesson Plan(01 January 2018 to 28 April 2018) Name of Assistant professor:- Mr. Dilbag

Sr.No	Week	Day	Date		Торіс
	Week 1	,			Chapter:- Introduction to Topographical Map
1	Week 1	Day 1	1/1/2018	Group 1	Introduction, Meaning and Definition of Topographical Map
2	Week 1	Day 2	1/2/2018		Series of Topographical Map
3	Week 1	Day 3	1/3/2018	Group 2	Introduction, Meaning and Definition of Topographical Map
4	Week 1	Day 4	1/4/2018		Series of Topographical Map
5	Week 1	Day 5	1/5/2018	Group 3	Introduction, Meaning and Definition of Topographical Map
6	Week 1	Day 6	1/6/2018		Series of Topographical Map
	Week-2				
7	Week 2	Day 1	1/8/2018	Group 1	Meaning, Definition and Importance of Conventional Signs and Symbols
8	Week 2	Day 2	1/9/2018		Exercise Conventional Signs and Symbols
9	Week 2	Day 3	1/10/201 8	Group 2	Meaning, Definition and Importance of Conventional Signs and Symbols
10	Week 2	Day 4	1/11/201 8		Exercise Conventional Signs and Symbols
11	Week 2	Day 5	1/12/201 8	Group 3	Meaning, Definition and Importance of Conventional Signs and Symbols
12	Week 2	Day 6	1/13/201 8		Exercise Conventional Signs and Symbols
	Week-3				Chapter:- Method of Representing Relief
13	Week 3	Day 1	1/15/201 8	Group 1	Introduction and Depicting Relief:- Hachures, Spot Height, Bench Mark and Trigonometrical Station
14	Week 3	Day 2	1/16/201 8		Exercise:- Hachures, Spot Height, Bench Mark and Trigonometrical Station
15	Week 3	Day 3	1/17/201 8	Group 2	Introduction and Depicting Relief:- Hachures, Spot Height, Bench Mark and Trigonometrical Station
16	Week 3	Day 4	1/18/201 8		Exercise:- Hachures, Spot Height, Bench Mark and Trigonometrical Station
17	Week 3	Day 5	1/19/201 8	Group 3	Introduction and Depicting Relief:- Hachures, Spot Height, Bench Mark and Trigonometrical Station
18	Week 3	Day 6	1/20/201 8		Exercise:- Hachures, Spot Height, Bench Mark and Trigonometrical Station
	Week-4				
19	Week-4	Day 1	1/22/201 8	Group 1	Basant Panchmi
20	Week-4	Day 2	1/23/201 8		Introduction of Hill Shading, Layer Tints, Physiographic Symbols

21Week-4Day $1/24/201$ Group SymbolsIntroduction of Hill Shading, Layer Tints, Physiographic Symbols22Week-4Day $1/25/201$ 4Republic Day23Week-4Day $1/25/201$ 5Republic Day24Week-4Day $1/27/201$ 6Group 825Week-5Day $1/29/201$ 1Republic Day26Week-5Day $1/29/201$ 1Group 3Introduction of Form Lines and Mixed Methods26Week-5Day $1/29/201$ 3Group 3Introduction of Contours27Week-5Day $1/29/201$ 3Group 3Introduction of Contours28Week-5Day $2/12/2018$ 4Concave Slope and Convex Slope29Week-5Day $2/2/2018$ 2Concave Slope and Convex Slope30Week-6Day $2/5/2018$ 1Group 231Week-6Day $2/5/2018$ 2Group 233Week-6Day $2/5/2018$ 2Group 234Week-6Day $2/12/201$ 8Group 235Week-7Day $2/12/2018$ 4Group 236Week-7Day $2/12/2018$ 4Group 237Week-7Day $2/12/2018$ 5Group 238Week-7Day $2/12/2018$ 4Group 239Week-7Day $2/12/2018$ 5Group 841Week-7Day						
48Republic Day23Week-4Day $1/26/201$ 5Group 3Republic Day24Week-4Day $1/27/201$ 6Leave25Week-5Day $1/29/201$ 2Group 3Introduction of Form Lines and Mixed Methods26Week-5Day $1/30/201$ 28Meaning and Introduction of Contours27Week-5Day $1/31/201$ 38Reoublic Day28Week-5Day $2/1/2018$ 4Group 3Exercise: Concave Slope and Convex Slope30Week-5Day $2/2/2018$ 5Group 3Introduction of Form Lines and Mixed Methods31Week-6Day $2/2/2018$ 6Group 1Exercise: Concave Slope and Convex Slope33Week-6Day $2/2/2018$ 3Group 2Exercise: Concave Slope and Convex Slope34Week-6Day $2/9/2018$ 3Group 2Exercise: Valleys: U Shaped and V Shaped35Week-6Day $2/1/2/201$ 6Group 3Exercise: Valleys: U Shaped and V Shaped36Week7Day $2/12/201$ 8Group 3Exercise: - Concave Slope and Convex Slope37Week7Day $2/12/201$ 6Group 3Exercise: - Valleys: U Shaped and V Shaped38Week7Day $2/12/201$ 8Group 3Exercise: - Gorge and Re-entrant39Week7Day $2/16/201$ 6Group 3Exercise: - Gorge and Re-entrant41 <th>21</th> <th>Week-4</th> <th></th> <th></th> <th>-</th> <th></th>	21	Week-4			-	
583124Week-4Day $1/27/201$ 6Bay $1/29/201$ 8Group 1Leave25Week-5Day $1/29/201$ 8Group 2Introduction of Form Lines and Mixed Methods26Week-5Day $1/30/201$ 2Reaning and Introduction of Contours27Week-5Day $1/31/201$ 3Group 228Week-5Day $2/2/2018$ 6Group 3Meaning and Introduction of Contours29Week-5Day 2 $2/2/2018$ 6Group 3Introduction of Form Lines and Mixed Methods30Week-6Day 2 $2/2/2018$ 6Group 1Introduction of Form Lines and Mixed Methods31Week-6Day 2 $2/5/2018$ 2Group 2Exercise:- Concave Slope and Convex Slope33Week-6Day 2 $2/5/2018$ 2Group 2Exercise:- Undulating and Terraced Slope34Week-6Day 2 $2/9/2018$ 5Group 2Exercise:- Valleys: U Shaped and V Shaped35Week-6Day 2 $2/10/201$ 6Group 3Exercise:- Valleys: U Shaped and V Shaped37Week7Day 2 $2/12/201$ 8Group 1Exercise:- Valleys: U Shaped and V Shaped39Week7Day 2 $2/12/201$ 8Group 3Exercise: - Concave Slope and Convex Slope39Week7Day 2 $2/12/201$ 8Group 3Exercise: - Concave Slope and Convex Slope41 <td< th=""><th>22</th><th>Week-4</th><th></th><th></th><th></th><th>Introduction of Form Lines and Mixed Methods</th></td<>	22	Week-4				Introduction of Form Lines and Mixed Methods
24Week-4Day1/27/201 6Leave25Week-5Day1/29/201 2Group 8Introduction of Form Lines and Mixed Methods26Week-5Day1/30/201 2Bit introduction of Contours27Week-5Day1/31/201 2Group 3Meaning and Introduction of Contours28Week-5Day2/1/2018 4Group 3Meaning and Introduction of Contours29Week-5Day2/2/2018 2/2/2018Group 3Introduction of Form Lines and Mixed Methods30Week-6Day2/3/2018 2/2/2018Group 1Exercise:- Concave Slope and Convex Slope31Week-6Day2/6/2018 2Exercise:- Undulating and Terraced Slope33Week-6Day2/1/2018 2Group 1Exercise:- Undulating and Terraced Slope34Week-6Day2/1/2018 2Group 3Exercise:- Concave Slope and Convex Slope35Week-6Day2/1/2018 2Group 3Exercise:- Concave Slope and Convex Slope36Week7Day2/1/2011 2Group 3Exercise:- Concave Slope and Convex Slope37Week7Day2/1/2011 2Group 3Exercise: - Concave Slope and Convex Slope38Week7Day2/1/2011 2Group 3Exercise: - Concave Slope and Convex Slope39Week7Day2/1/2011 2Group 3Exercise: - Concave Slope and Convex Slope41NDay <t< th=""><th>23</th><th>Week-4</th><th>Day</th><th>1/26/201</th><th></th><th>Republic Day</th></t<>	23	Week-4	Day	1/26/201		Republic Day
25Week-5Day 1 $1/29/201$ 8Group 1Introduction of Form Lines and Mixed Methods26Week-5Day 2 $1/31/201$ 8Group 2Meaning and Introduction of Contours27Week-5Day 4 $2/1/2018$ 4Group 3Meaning and Introduction of Contours28Week-5Day 5 $2/2/2018$ 5Group 3Introduction of Hill Shading, Layer Tints, Physiographic Symbols30Week-6Day 2 $2/3/2018$ 6Introduction of Form Lines and Mixed Methods31Week-6Day 2 $2/5/2018$ 3Group 1Exercise: - Concave Slope and Convex Slope32Week-6Day 2 $2/5/2018$ 3Group 2Exercise: - Concave Slope and Convex Slope33Week-6Day 2 $2/7/2018$ 3Group 2Exercise: - Undulating and Terraced Slope34Week-6Day 2 $2/10/201$ 6Group 3Exercise: - Valleys: U Shaped and V Shaped35Week-7Day 2 $2/12/201$ 3Group 3Exercise: - Concave Slope and Convex Slope37Week7Day 2 $2/12/201$ 2Group 3Exercise: - Valleys: U Shaped and V Shaped39Week7Day 2 $2/16/201$ 5SGroup 341Week7Day 2 $2/16/201$ 5Group 342Week7Day 2 $2/16/201$ 5Group 343Week8Day 2 $2/10/201$ 6Group 3	24	Week-4	•			Leave
25Week-5Day 1 $1/29/201$ 8Group 1Introduction of Form Lines and Mixed Methods26Week-5Day 2 $1/31/201$ 8Group 2Meaning and Introduction of Contours27Week-5Day 4 $2/1/2018$ 4Group 3Meaning and Introduction of Contours28Week-5Day 5 $2/2/2018$ 5Group 3Introduction of Hill Shading, Layer Tints, Physiographic Symbols30Week-6Day 2 $2/3/2018$ 6Introduction of Form Lines and Mixed Methods31Week-6Day 2 $2/5/2018$ 3Group 1Exercise: - Concave Slope and Convex Slope32Week-6Day 2 $2/5/2018$ 3Group 2Exercise: - Concave Slope and Convex Slope33Week-6Day 2 $2/7/2018$ 3Group 2Exercise: - Undulating and Terraced Slope34Week-6Day 2 $2/10/201$ 6Group 3Exercise: - Valleys: U Shaped and V Shaped35Week-7Day 2 $2/12/201$ 3Group 3Exercise: - Concave Slope and Convex Slope37Week7Day 2 $2/12/201$ 2Group 3Exercise: - Valleys: U Shaped and V Shaped39Week7Day 2 $2/16/201$ 5SGroup 341Week7Day 2 $2/16/201$ 5Group 342Week7Day 2 $2/16/201$ 5Group 343Week8Day 2 $2/10/201$ 6Group 3		Week-5				
26Week-5Day $1/30/201$ 2Meaning and Introduction of Contours27Week-5Day $2/1/2018$ 4Group 3Meaning and Introduction of Contours28Week-5Day $2/1/2018$ 4Group 3Exercise: - Concave Slope and Convex Slope29Week-5Day 5 $2/2/2018$ 6Group 3Introduction of Form Lines and Mixed Methods30Week-6Day 1 $2/5/2018$ 6Group 1Introduction of Form Lines and Mixed Methods31Week-6Day 2 $2/6/2018$ 2Exercise: - Concave Slope and Convex Slope33Week-6Day 2 $2/6/2018$ 2Exercise: - Undulating and Terraced Slope34Week-6Day 2 $2/9/2018$ 4Group 235Week-6Day 2 $2/9/2018$ 4Group 336Week-7Day 2 $2/10/201$ 8Group 336Week-7Day 2 $2/13/201$ 2Rercise: - Concave Slope and Convex Slope38Week7Day 2 $2/13/201$ 2Sercise: - Concave Slope and V Shaped39Week7Day 2 $2/16/201$ 5Group 340Week7Day 2 $2/16/201$ 5Group 341Week7Day 2 $2/16/201$ 6Group 342Week8Day 2 $2/19/201$ 6Group 343Week8Day 2 $2/19/201$ 6Group 344Week8Day 2	25		Day 1			Introduction of Form Lines and Mixed Methods
38228Week-5Day 42/1/2018 52Exercise:- Concave Slope and Convex Slope29Week-5Day 52/2/2018 	26	Week-5	Day 2	1/30/201		Meaning and Introduction of Contours
47629Week-5Day 52/2/2018Group 3Introduction of Hill Shading, Layer Tints, Physiographic Symbols30Week-5Day 	27	Week-5	· ·		Group 2	Meaning and Introduction of Contours
53SymbolsCurve to the transmitted to the tran	28	Week-5		2/1/2018		Exercise:- Concave Slope and Convex Slope
6Week-6Week-6Day $2/5/2018$ Group 1Exercise:- Concave Slope and Convex Slope32Week-6Day 2 $2/6/2018$ Exercise:- Undulating and Terraced Slope33Week-6Day 4 $2/7/2018$ Group 	29	Week-5	•	2/2/2018	- ¹	
31Week-6Day 1 $2/5/2018$ 2Group 1Exercise:- Concave Slope and Convex Slope32Week-6Day 2 $2/6/2018$ 2Exercise:- Undulating and Terraced Slope33Week-6Day 2 $2/7/2018$ 3Group 2Exercise:- Undulating and Terraced Slope34Week-6Day 4 $2/8/2018$ 4Exercise:- Valleys: U Shaped and V Shaped35Week-6Day 4 $2/9/2018$ 5Group 3Meaning and Introduction of Contours36Week-6Day 5 $2/10/201$ 6Group 1Exercise:- Concave Slope and Convex Slope37Week7Day 2 $2/12/201$ 8Group 1Exercise:- Valleys: U Shaped and V Shaped39Week7Day 2 $2/14/201$ 3Group 2Exercise: - Gorge and Re-entrant40Week7Day 2 $2/16/201$ 5Group 3Exercise: - Ridges: Conical Hill and Volcanic Hill41Week7Day 2 $2/17/201$ 6Group 3Exercise:- Valleys: U Shaped and V Shaped42Week7Day 2 $2/16/201$ 5Group 3Exercise: - Ridges: Conical Hill and Volcanic Hill43Week-8Day 2 $2/19/201$ 1 8Group 3Exercise: - Gorge and Re-entrant44Week-8Day 2 $2/20/201$ 2Group 3Exercise: - Gorge and Re-entrant44Week-8Day 2 $2/20/201$ 2Group 3Exercise: - Ridges: Conical Hill and Volcanic Hill <th>30</th> <th>Week-5</th> <th></th> <th>2/3/2018</th> <th></th> <th>Introduction of Form Lines and Mixed Methods</th>	30	Week-5		2/3/2018		Introduction of Form Lines and Mixed Methods
31Week-6Day 1 $2/5/2018$ 2Group 1Exercise:- Concave Slope and Convex Slope32Week-6Day 2 $2/6/2018$ 2Exercise:- Undulating and Terraced Slope33Week-6Day 2 $2/7/2018$ 3Group 2Exercise:- Undulating and Terraced Slope34Week-6Day 4 $2/8/2018$ 4Exercise:- Valleys: U Shaped and V Shaped35Week-6Day 4 $2/9/2018$ 5Group 3Meaning and Introduction of Contours36Week-6Day 5 $2/10/201$ 6Group 1Exercise:- Concave Slope and Convex Slope37Week7Day 2 $2/12/201$ 8Group 1Exercise:- Valleys: U Shaped and V Shaped39Week7Day 2 $2/14/201$ 3Group 2Exercise: - Gorge and Re-entrant40Week7Day 2 $2/16/201$ 5Group 3Exercise: - Ridges: Conical Hill and Volcanic Hill41Week7Day 2 $2/17/201$ 6Group 3Exercise:- Valleys: U Shaped and V Shaped42Week7Day 2 $2/16/201$ 5Group 3Exercise: - Ridges: Conical Hill and Volcanic Hill43Week-8Day 2 $2/19/201$ 1 8Group 3Exercise: - Gorge and Re-entrant44Week-8Day 2 $2/20/201$ 2Group 3Exercise: - Gorge and Re-entrant44Week-8Day 2 $2/20/201$ 2Group 3Exercise: - Ridges: Conical Hill and Volcanic Hill <th></th> <th>Week-6</th> <th></th> <th></th> <th></th> <th></th>		Week-6				
22Group 2Exercise:- Undulating and Terraced Slope33Week-6Day 3 $2/8/2018$ 4Exercise:- Valleys: U Shaped and V Shaped34Week-6Day 4 $2/8/2018$ 4Exercise:- Valleys: U Shaped and V Shaped35Week-6Day 5 $2/9/2018$ 5Group 3Exercise:- Concave Slope and Convex Slope36Week-6Day 5 $2/10/201$ 6BExercise:- Concave Slope and Convex Slope37Week7Day 1 $2/12/201$ 1Group 1Exercise:- Valleys: U Shaped and V Shaped38Week7Day 2 $2/13/201$ 2BMaha Shivratri39Week7Day 2 $2/15/201$ 4Group 3Exercise :- Gorge and Re-entrant40Week7Day 2 $2/15/201$ 4Group 3Exercise:- Undulating and Terraced Slope41Week7Day 2 $2/17/201$ 6Group 3Exercise:- Undulating and Terraced Slope42Week7Day 2 $2/17/201$ 6Group 3Exercise:- Valleys: U Shaped and V Shaped43Week-8Day 2 $2/19/201$ 1 8Group 3Exercise :- Gorge and Re-entrant44Week-8Day 2 $2/19/201$ 1 8Group 3Exercise :- Gorge and Re-entrant44Week-8Day 2 $2/19/201$ 1 8Group 3Exercise :- Gorge and Re-entrant	31	Week-6	Day 1	2/5/2018		Exercise:- Concave Slope and Convex Slope
34Week-6Day 4 $2/8/2018$ 4Exercise: Valleys: U Shaped and V Shaped35Week-6Day 5 $2/9/2018$ 	32	Week-6	Day 2	2/6/2018		Exercise:- Undulating and Terraced Slope
44Meek-6Day 52/9/2018 5Group 3Meaning and Introduction of Contours36Week-6Day 	33	Week-6	-		-	Exercise:- Undulating and Terraced Slope
36Week-6Day 6 $2/10/201$ 63Exercise:- Concave Slope and Convex Slope37Week7Day 1 $2/12/201$ 8Group 1Exercise:- Valleys: U Shaped and V Shaped38Week7Day 2 $2/13/201$ 2Group 8Exercise:- Valleys: U Shaped and V Shaped39Week7Day 2 $2/14/201$ 2Group 2Exercise :- Gorge and Re-entrant40Week7Day 3 $2/15/201$ 4Group 3Exercise :- Gorge and Re-entrant41Week7Day 2 $2/15/201$ 4Group 3Exercise:- Undulating and Terraced Slope42Week7Day 2 $2/17/201$ 6Group 3Exercise:- Valleys: U Shaped and V Shaped43Week-8Day 2 $2/19/201$ 1Group 1Exercise :- Gorge and Re-entrant44Week-8Day 2 $2/19/201$ 1 8Group 1Exercise :- Gorge and Re-entrant44Week-8Day 2 $2/20/201$ 2Group 1Exercise :- Gorge and Re-entrant						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	35	Week-6	Day 5		1	
37Week7Day 1 $2/12/201$ 8Group 1Exercise:- Valleys: U Shaped and V Shaped38Week7Day 	36		•			Exercise:- Concave Slope and Convex Slope
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Week7				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	37	Week7	Day 1		Group 1	Exercise:- Valleys: U Shaped and V Shaped
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	38	Week7		8		Maha Shivratri
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	39		3	8	-	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	40			8		-
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	41		•	8	-	
43Week-8Day 12/19/201 8Group 1Exercise :- Gorge and Re-entrant44Week-8Day 22/20/201 8Exercise :- Ridges: Conical Hill and Volcanic Hill	42					Exercise:- Valleys: U Shaped and V Shaped
44 Week-8 Day 2/20/201 Exercise :- Ridges: Conical Hill and Volcanic Hill 2 8		Week-8				
2 8	43	Week-8	Day 1			Exercise :- Gorge and Re-entrant
45 Week-8 Day 2/21/201 Group Exercise :- Plateau and Escarpment	44	Week-8				Exercise :- Ridges: Conical Hill and Volcanic Hill
	45	Week-8	Day	2/21/201	Group	Exercise :- Plateau and Escarpment

		3	8	2	
46	Week-8	Day 4	2/22/201 8	2	Exercise :- Complex Features: Waterfall and Sea Cliff
47	Week-8	Day 5	2/23/201 8	Group 3	Exercise :- Gorge and Re-entrant
48	Week-8	Day 6	2/24/201 8		Exercise :- Ridges: Conical Hill and Volcanic Hill
	Week-9				
49	Week-9	Day 1	2/26/201 8	Group 1	Exercise :- Plateau and Escarpment
50	Week-9	Day 2	2/27/201 8		Exercise :- Complex Features: Waterfall and Sea Cliff
51	Week-9	Day 3	2/28/201 8	Group 2	Vacation
52	Week-9	Day 4	3/1/2018		Vacation
53	Week-9	Day 5	3/2/2018	Group 3	Vacation
54	Week-9	Day 6	3/3/2018		Vacation
	Week- 10				
55	Week- 10	Day 1	3/5/2018	Group 1	Exercise :- Overhanging Cliff
56	Week- 10	Day 2	3/6/2018		Exercise :- Fiord Coast
57	Week- 10	Day 3	3/7/2018	Group 2	Exercise :- Overhanging Cliff
58	Week- 10	Day 4	3/8/2018		Exercise :- Fiord Coast
59	Week- 10	Day 5	3/9/2018	Group 3	Exercise :- Plateau and Escarpment
60	Week- 10	Day 6	3/10/201 8		Exercise :- Complex Features: Waterfall and Sea Cliff
	Week- 11				Chapter:- Profiles
61	Week- 11	Day 1	3/12/201 8	Group 1	Introduction and Meaning of A Profile and Its Sections
62	Week- 11	Day 2	3/13/201 8		Horizontal and Vertical Scale of A Profile
63	Week- 11	Day 3	3/14/201 8	Group 2	Introduction and Meaning of A Profile and Its Sections
64	Week- 11	Day 4	3/15/201 8		Horizontal and Vertical Scale of A Profile
65	Week- 11	Day 5	3/16/201 8	Group 3	Exercise :- Plateau, Escarpment, Waterfall and Sea Cliff
66	Week- 11	Day 6	3/17/201 8		Exercise :- Overhanging Cliff and Fiord Coast
	Week- 12				
67	Week- 12	Day 1	3/19/201 8	Group 1	Types of Profiles:- Longitudinal Profile
68	Week- 12	Day 2	3/20/201 8		Exercise of Longitudinal Profile

		-	A 16 - 17 - 1	~	
69	Week- 12	Day 3	3/21/201 8	Group 2	Types of Profiles:- Longitudinal Profile
70	Week-	Day	8/22/201	2	Exercise of Longitudinal Profile
	12	4	8		
71	Week- 12	Day 5	3/23/201 8	Group 3	Shaheedi Divas Holiday
72	Week-	Day	3/24/201	5	Introduction, Horizontal and Vertical Scales of a Profile
	12	6	8		
	Week-				
73	13 Week-	Day	3/26/201	Group	Types of Profiles:- Transverse Profile
15	13	Day 1	8	1	Types of Fromes Transverse Frome
74	Week-	Day	3/27/201		Exercise of Transverse Profile
	13	2	8	C	
75	Week- 13	Day 3	3/28/201 8	Group 2	Types of Profiles:- Transverse Profile
76	Week-	Day	3/29/201	2	Exercise of Transverse Profile
	13	4	8		
77	Week- 13	Day 5	3/30/201	Group	Types of Profiles:- Longitudinal Profile with Exercise
78	Week-	5 Day	8 3/31/201	3	Leave
10	13	6	8		
	Week-				
	14				
79	Week- 14	Day 1	4/2/2018	Group 1	Types of Profiles:- Serial Profile
80	Week-	Day	4/3/2018	1	Exercise of Serial Profile
	14	2			
81	Week- 14	Day 3	4/4/2018	Group	Types of Profiles:- Serial Profile
82	Week-	Day	4/5/2018	2	Exercise of Serial Profile
	14	4			
83	Week-	Day	4/6/2018	Group	Types of Profiles:- Serial Profile
84	14 Week-	5 Day	4/7/2018	3	Exercise of Serial Profile
04	14	6	-1/1/2010		
	Week-				
	15	D	4 10 100 10	a	
85	Week- 15	Day 1	4/9/2018	Group 1	Types of Profiles:- Superimposed Profile
86	Week-	Day	4/10/201	1	Exercise of Superimposed Profile
	15	2	8		
87	Week-	Day	4/11/201	Group	Types of Profiles:- Superimposed Profile with exercise
88	15 Week-	3 Day	8 4/12/201	2	Leave
00	15	4	8		
89	Week-	Day	4/13/201	Group	Baisakhi
00	15 Waste	5	8	3	A when there use
90	Week- 15	Day 6	4/14/201 8		Ambedkar Jayanti
	Week-	0	0		
	16				
91	Week-	Day	4/16/201	Group	Types of Profiles:- Projected Profile
	16	1	8	1	

92	Week- 16	Day 2	4/17/201 8		Exercise:- Projected Profile
93	Week- 16	Day 3	4/18/201 8	Group 2	Parshuram Jayanti
94	Week- 16	Day 4	4/19/201 8		Types of Profiles:- Projected Profile with exercise
95	Week- 16	Day 5	4/20/201 8	Group 3	Types of Profiles:- Superimposed Profile with exercise
96	Week- 16	Day 6	4/21/201 8		Types of Profiles:- Projected Profile with exercise
	Week- 17				
97	Week- 17	Day 1	4/23/201 8	Group 1	Types of Profiles:- Composite Profile
98	Week- 17	Day 2	4/24/201 8		Exercise:- Composite Profile
99	Week- 17	Day 3	4/25/201 8	Group 2	Types of Profiles:- Composite Profile
100	Week- 17	Day 4	4/26/201 8		Exercise:- Composite Profile
101	Week- 17	Day 5	4/27/201 8	Group 3	Types of Profiles:- Composite Profile
102	Week- 17	Day 6	4/28/201 8		Exercise:- Composite Profile