

Koyana Education Society, Patan
Balasaheb Desai College, Patan
Monthly Teaching Plan - 2023- 2024

Name of the Teacher: - Dr.Santosh Prakash Patil

Subject Name: Geography

Class: B.A. I/B.A. II/B.A. III

Name of the Paper: 1) Physical Geography - B. A. I (तासिका 4)
2) Resource Geography - B. A. II (तासिका 4)
3) Geographical Thought - B.A. III (तासिका 4)
4) Practical Geography - B.A. III (तासिका 8)

Date/Day Sept	Time	Class	Unit/Sub-Unit	Teaching Methods/ ICT Used
01/09/2023 Friday	11:20 - 12:10	B.A.-III	Diagonal Scale	Lecture & Discussion
	12:10 - 01:00	B.A.-II	Energy Resources	Lecture & Question- Answer
	1:50 – 02:40	B.A.- I	Density of Earth	Lecture & Discussion
02/09/2023 Saturday	10.30 to 11.20	B.A.-III	Diagonal Scale	Lecture & Brain- storming
	11.20 to 12.10	B.A.-III	Carl Ritter	Lecture
	12:10 - 01:00	B.A.- II	Energy Resources	Lecture & Discussion
	1.50 to 2.40	B.A.-III	Diagonal Scale	Lecture & Discussion

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Date/Day	Time	Class	Unit/Sub-Unit	Teaching Methods/ ICT Used
04/09/2023 Monday	12:10 - 01:00	B.A.-II	Petrol resources	Discussion
	01:00 –01:50	B.A.-I	Vulcanite	Lecture
	01:50 –02:40	B.A.-III	Map Projection	Question- Answer
05/09/2023 Tuesday	11:20 - 12:10	B.A.-III	Contribution of Jarman School	
	12:10 - 01:00	B.A.I	Lithosphere or Crust	

	02:40 –03:30	B.A.- III	Map Projection	
06/09/2023 Wednesday	10:30 - 11:20	B.A.- I	Mentle	
	12:10 –01:00	B.A.-III	Map Projection	
	10:30 - 11:20	B.A.-II	Map Projection	
07/09/2023 Thursday	11:20 - 12:10	B.A.- II	Hydro - electricity	Lecture & Brain- storming
	12:10 –01:00	B.A.- III	Contribution of Jarman School	Lecture & Discussion
	01:50 –02:40	B.A.- III	Map Projection	Lecture & Question- Answer
08/09/2023 Friday	11:20 - 12:10	B.A.-III	Definition, Classification of Projections:	
	12:10 - 01:00	B.A.-II	Hydro - electricity	
	1:50 – 02:40	B.A.- I	Core of Interior	
	10.30 to 11.20	B.A.-III	Definition, Classification of Projections:	Lecture & Brain- storming
09/09/2023 Saturday	11.20 to 12.10	B.A.-III	Contribution of Jarman School	Lecture
	12:10 - 01:00	B.A.- II	Hydro - electricity	Lecture & Discussion
	1.50 to 2.40	B.A.-III	Definition, Classification of Projections:	Lecture & Discussion
	2.40 to 3.30	B.A.-III	Definition, Classification of Projections:	Lecture & Question- Answer

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Date/Day	Time	Class	Unit/Sub-Unit	Teaching Methods/ ICT Used
11/09/2023 Monday	12:10 - 01:00	B.A.-II	Hydro - electricity	Discussion
	01:00 –01:50	B.A.-I	Continental Drift Theory	Lecture
	01:50 –02:40	B.A.-III	Based on the methods of Construction: Perspective and Non-perspective	Question- Answer
12/09/2023 Tuesday	11:20 - 12:10	B.A.-III	Contribution of Jarman School	Lecture & Brain- storming

	12:10 - 01:00	B.A.I	Continental Drift Theory	Lecture & Discussion
	02:40 –03:30	B.A.- III	Based on the methods of Construction: Perspective and Non-perspective	Lecture
13/09/2023 Wednesday	10:30 - 11:20	B.A.- I	Continental Drift Theory	Lecture & Question- Answer
	12:10 –01:00	B.A.-III	Based on the methods of Construction: Perspective and Non-perspective	Lecture & Brain-storming
14/09/2023 Thursday	10:30 - 11:20	B.A.-II	Atomic Energy	Lecture
	11:20 - 12:10	B.A.- III	Contribution of Jarman School	Lecture & Brain-storming
	12:10 –01:00	B.A.- III	Based on the methods of Construction: Perspective and Non-perspective	Lecture & Discussion
	01:50 –02:40	B.A.- III	Based on the methods of Construction: Perspective and Non-perspective	Lecture & Question- Answer
15/09/2023 Friday	11:20 - 12:10	B.A.-III	Based on the methods of Construction: Perspective and Non-perspective	Lecture & Discussion
	12:10 - 01:00	B.A.-II	Atomic Energy	Lecture & Question- Answer
	1:50 – 02:40	B.A.- I	Continental Drift Theory	Lecture & Discussion
16/09/2023 Saturday	10.30 to 11.20	B.A.-III	Fadrik Ratzel	Lecture & Brain-storming
	11.20 to 12.10	B.A.-III	Based on Developable Surface used: Conical, Cylindrical, Zenithal,	Lecture
	12:10 - 01:00	B.A.- II	Atomic Energy	Lecture & Discussion
	1.50 to 2.40	B.A.-III	Fadrik Ratzel	Lecture & Discussion
	2.40 to 3.30	B.A.-III	Based on Developable Surface used: Conical, Cylindrical, Zenithal,	Lecture & Question- Answer

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Date/Day	Time	Class	Unit/Sub-Unit	Teaching Methods/ ICT Used
18/09/2023 Monday	12:10 - 01:00	B.A.-II	Holiday	Discussion
19/09/2023 Tuesday	11:20 - 12:10	B.A.-III	Holiday- Shri Ganesh Chaturthi	
20/09/2023 Wednesday	10:30 - 11:20	B.A.- I	Holiday - Ganapati	
21/9/23	11:20 - 12:10	B.A.- I	Holiday - Ganapati	
22/09/2023 Friday	11:20 - 12:10	B.A.-III	Holiday	
23/09/2023 Saturday	10.30 to 11.20	B.A.-III	Holiday	

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Date/Day	Time	Class	Unit/Sub-Unit	Teaching Methods/ ICT Used
25/09/2023 Monday	12:10 - 01:00	B.A.-II	Atomic Energy	Discussion
	01:00 –01:50	B.A.-I	Earthquake: causes & Effect	Lecture
	01:50 –02:40	B.A.-III	Fadrik Rattzel	Question- Answer
26/09/2023 Tuesday	11:20 - 12:10	B.A.-III	Based on Developable Surface used: Conical, Cylindrical, Zenithal,	Lecture & Brain-storming
	12:10 - 01:00	B.A.I	Earthquake: causes & Effect	Lecture & Discussion
	02:40 –03:30	B.A.- III	Based on Position of Tangent Surfaces: Polar, Equatorial (normal), Oblique.	Lecture
27/09/2023 Wednesday	10:30 - 11:20	B.A.- I	30/09/2023 Saturday	Lecture & Question- Answer
	12:10 –01:00	B.A.-III	Based on Position of Tangent Surfaces: Polar, Equatorial (normal), Oblique	Lecture & Brain-storming
28/09/2023 Thursday	10:30 - 11:20	B.A.-II	Solar Energy	Lecture

	11:20 - 12:10	B.A.- III	Anthoropography	Lecture & Brain-storming
	12:10 –01:00	B.A.- III	Based on Position of Tangent Surfaces: Polar, Equatorial (normal), Oblique	Lecture & Discussion
	01:50 –02:40	B.A.- III		Lecture & Question- Answer
29/09/2023 Friday	11:20 - 12:10	B.A.-III	Holiday – Anant Chaturdashi	
30/09/2023 Saturday	10.30 to 11.20	B.A.-III	French Geography of School	Lecture & Brain-storming
	11.20 to 12.10	B.A.-III	Based on Position of view point or light: Gnomonic, Stereographic,	Lecture
	12:10 - 01:00	B.A.- II	Solar Energy	Lecture & Discussion
	1.50 to 2.40	B.A.-III	Based on Position of view point or light: Gnomonic, Stereographic,	Lecture & Discussion
	2.40 to 3.30	B.A.-III	Based on Position of view point or light: Gnomonic, Stereographic,	Lecture & Question- Answer