

**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**

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|-------------------------------------------------|------------|------------|
| <b>Name of the Paper: 1) Physical Geography</b> | - 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<br>Dec        | Time                 | Class    | Unit/Sub-Unit | Teaching<br>Methods/ ICT<br>Used |
|------------------------|----------------------|----------|---------------|----------------------------------|
| 01/12/2023<br>Friday   | 10.30<br>to<br>11.20 | B.A.-III | Cap           | Lecture & Brain-<br>storming     |
| 02/12/2023<br>Saturday | 1.50 to<br>2.40      | B.A.-III | cap           | Lecture &<br>Discussion          |

| Date/Day                | Time                 | Class        | Unit/Sub-Unit                                                       | Teaching<br>Methods/ ICT<br>Used |
|-------------------------|----------------------|--------------|---------------------------------------------------------------------|----------------------------------|
| 04/12/2023<br>Monday    | 12:10 -<br>01:00     | B.A.-II      | cap                                                                 | Discussion                       |
| 05/12/2023<br>Tuesday   | 11:20 -<br>12:10     | B.A.-III     | Significance of Political Geography                                 | Lecture & Brain-<br>storming     |
|                         | 12:10 -<br>01:00     | B.A.I        | Types of Slope: Gentle, Steep, Even, Uneven,<br>Convex, Concave,    | Lecture &<br>Discussion          |
|                         | 02:40<br>–03:30      | B.A.-<br>III | Types of Slope: Gentle, Steep, Even, Uneven,<br>Convex, Concave,    | Lecture                          |
| 06/12/2023<br>Wednesday | 10:30 -<br>11:20     | B.A.- I      | Human Geography                                                     | Lecture &<br>Question- Answer    |
|                         | 12:10<br>–01:00      | B.A.-III     | Expression of Slopes: a) Gradient b) Degree c)<br>Per Cent d) Mills | Lecture & Brain-<br>storming     |
| 07/12/2023<br>Thursday  | 10.30<br>to<br>11.20 | B.A.-III     | Introduction of Oceanography                                        | Lecture & Brain-<br>storming     |
|                         | 11.20<br>to<br>12.10 | B.A.-III     | Significance of Political Geography                                 | Lecture                          |
|                         | 12:10 -<br>01:00     | B.A.- II     | Expression of Slopes: a) Gradient b) Degree c)<br>Per Cent d) Mills | Lecture &<br>Discussion          |
| 08/12/2023<br>Friday    | 11.20<br>to<br>12.10 | B.A.-III     | KES Foundation Day                                                  | Lecture &<br>Discussion          |

| Saturday<br>09/12/2023  | 10.30<br>to<br>11.20 | B.A.-III     | Significance of Political Geography  |                                  |
|-------------------------|----------------------|--------------|--------------------------------------|----------------------------------|
|                         | 11.20<br>to<br>12.10 | B.A.-III     | Representation of Relief by Contours |                                  |
|                         | 12:10 -<br>01:00     | B.A.- II     | Definition of Oceanography           |                                  |
|                         | 1.50 to<br>2.40      | B.A.-III     | Representation of Relief by Contours |                                  |
| Date/Day                | Time                 | Class        | Unit/Sub-Unit                        | Teaching<br>Methods/ ICT<br>Used |
| 11/12/2023<br>Monday    | 12:10 -<br>01:00     | B.A.-II      | Nature of Oceanography               | Discussion                       |
|                         | 01:00<br>–01:50      | B.A.-I       | Nature of Human Geography            | Lecture                          |
|                         | 01:50<br>–02:40      | B.A.-III     | Concepts in Political Geography      | Question- Answer                 |
| 12/12/2023<br>Tuesday   | 11:20 -<br>12:10     | B.A.-III     | Superimposed Profile                 | Lecture & Brain-<br>storming     |
|                         | 12:10 -<br>01:00     | B.A.I        | Scope of Human Geography             | Lecture &<br>Discussion          |
|                         | 02:40<br>–03:30      | B.A.-<br>III | Composite Profile                    | Lecture                          |
| 13/12/2023<br>Wednesday | 10:30 -<br>11:20     | B.A.- I      | Branches of Geography                | Lecture &<br>Question- Answer    |
|                         | 12:10<br>–01:00      | B.A.-III     | Concepts in Political Geography      | Lecture & Brain-<br>storming     |
| 14/12/2023<br>Thursday  | 10:30 -<br>11:20     | B.A.-II      | Scope of Oceanography                | Lecture                          |
|                         | 11:20 -<br>12:10     | B.A.-<br>III | State                                | Lecture & Brain-<br>storming     |
|                         | 12:10<br>–01:00      | B.A.-<br>III | Concepts in Political Geography      | Lecture &<br>Discussion          |
|                         | 01:50<br>–02:40      | B.A.-<br>III | Composite Profile                    | Lecture &<br>Question- Answer    |
| 15/12/2023<br>Friday    | 11:20 -<br>12:10     | B.A.-III     | State                                | Lecture &<br>Discussion          |
|                         | 12:10 -<br>01:00     | B.A.-II      | Branch of Oceanography               | Lecture &<br>Question- Answer    |
|                         | 1:50 –<br>02:40      | B.A.- I      | Economic Geography                   | Lecture &<br>Discussion          |
| 16/12/2023<br>Saturday  | 10.30<br>to<br>11.20 | B.A.-III     | Nation                               | Lecture & Brain-<br>storming     |
|                         | 11.20<br>to<br>12.10 | B.A.-III     | Projected Profile                    | Lecture                          |

|  |               |          |                            |                            |
|--|---------------|----------|----------------------------|----------------------------|
|  | 12:10 - 01:00 | B.A.- II | Importance of Oceanography | Lecture & Discussion       |
|  | 1.50 to 2.40  | B.A.-III | Nation                     | Lecture & Discussion       |
|  | 2.40 to 3.30  | B.A.-III | Projected Profile          | Lecture & Question- Answer |

|                      | <b>Time</b>    | <b>Class</b> | <b>Unit/Sub-Unit</b>                            | <b>Teaching Methods/ ICT Used</b> |
|----------------------|----------------|--------------|-------------------------------------------------|-----------------------------------|
| 18/12/2023 Monday    | 12:10 - 01:00  | B.A.-II      | Temperature of Ocean                            | Discussion                        |
|                      | 01:00 – 01:50  | B.A.-I       | World Population                                | Lecture                           |
|                      | 01:50 – 02:40  | B.A.-III     | Boundary                                        | Question- Answer                  |
| 19/12/2023 Tuesday   | 11:20 - 12:10  | B.A.-III     | Longitudinal Profile                            | Lecture & Brain-storming          |
|                      | 12:10 - 01:00  | B.A.I        | Factor affecting the distribution of Population | Lecture & Discussion              |
|                      | 02:40 – 03:30  | B.A.- III    | Longitudinal Profile                            | Lecture                           |
| 20/12/2023 Wednesday | 10:30 - 11:20  | B.A.- I      | Factor affecting the distribution of Population | Lecture & Question- Answer        |
|                      | 12:10 – 01:00  | B.A.-III     | Boundary                                        | Lecture & Brain-storming          |
| 21/12/2023 Thursday  | 10:30 - 11:20  | B.A.-II      | Temperature of Ocean                            | Lecture                           |
|                      | 11:20 - 12:10  | B.A.- III    | Indexing of S.O.I. Topographical Map            | Lecture & Brain-storming          |
|                      | 12:10 – 01:00  | B.A.- III    | Frontier                                        | Lecture & Discussion              |
|                      | 01:50 – 02:40  | B.A.- III    | Indexing of S.O.I. Topographical Map            | Lecture & Question- Answer        |
| 22/12/2023 Friday    | 11:20 - 12:10  | B.A.-III     | Signs, Symbols and Colors used in SOI Toposheet | Lecture & Discussion              |
|                      | 12:10 - 01:00  | B.A.-II      | Temperature of Ocean                            | Lecture & Question- Answer        |
|                      | 1:50 – 02:40   | B.A.- I      | Factor affecting the distribution of Population | Lecture & Discussion              |
| 23/12/2023 Saturday  | 10.30 to 11.20 | B.A.-III     | Frontier                                        | Lecture & Brain-storming          |
|                      | 11.20 to 12.10 | B.A.-III     | Theories in Political Geography                 | Lecture                           |
|                      | 12:10 - 01:00  | B.A.- II     | Temperature of Ocean                            | Lecture & Discussion              |

|                      | 1.50 to 2.40   | B.A.-III  | Signs, Symbols and Colors used in SOI Toposheet | Lecture & Discussion       |
|----------------------|----------------|-----------|-------------------------------------------------|----------------------------|
|                      | 2.40 to 3.30   | B.A.-III  | Theories in Political Geography                 | Lecture & Question- Answer |
| Date/Day             | Time           | Class     | Unit/Sub-Unit                                   | Teaching Methods/ ICT Used |
| 25/12/2023 Monday    | 12:10 - 01:00  | B.A.-II   | Holiday Natal                                   | Discussion                 |
| 23/12/2023 Tuesday   | 11:20 - 12:10  | B.A.-III  | Interpretation of S.O.I.'s Topographical Maps   | Lecture & Brain-storming   |
|                      | 12:10 - 01:00  | B.A.I     | Factor affecting the distribution of Population | Lecture & Discussion       |
|                      | 02:40 – 03:30  | B.A.- III | Hartland Theory - Halford J. Mackinder          | Lecture                    |
| 27/12/2023 Wednesday | 10:30 - 11:20  | B.A.- I   | Factor affecting the distribution of Population | Lecture & Question- Answer |
|                      | 12:10 – 01:00  | B.A.-III  | Interpretation of S.O.I.'s Topographical Maps   | Lecture & Brain-storming   |
| 28/12/2023 Thursday  | 10:30 - 11:20  | B.A.-II   | Salinity of Ocean                               | Lecture                    |
|                      | 11:20 - 12:10  | B.A.- III | Hartland Theory - Halford J. Mackinder          | Lecture & Brain-storming   |
|                      | 12:10 – 01:00  | B.A.- III | Hartland Theory - Halford J. Mackinder          | Lecture & Discussion       |
|                      | 01:50 – 02:40  | B.A.- III | Hartland Theory - Halford J. Mackinder          | Lecture & Question- Answer |
| 29/12/2023 Friday    | 11:20 - 12:10  | B.A.-III  | Interpretation of S.O.I.'s Topographical Maps   | Lecture & Discussion       |
|                      | 12:10 - 01:00  | B.A.-II   | Salinity of Ocean                               | Lecture & Question- Answer |
|                      | 1:50 – 02:40   | B.A.- I   | Factor affecting the distribution of Population | Lecture & Discussion       |
| 30/12/2023 Saturday  | 10.30 to 11.20 | B.A.-III  | Rimland Theory – Nicholas J. Spykeman           | Lecture & Brain-storming   |
|                      | 11.20 to 12.10 | B.A.-III  | Rimland Theory – Nicholas J. Spykeman           | Lecture                    |
|                      | 12:10 - 01:00  | B.A.- II  | Salinity of Ocean                               | Lecture & Discussion       |
|                      | 1.50 to 2.40   | B.A.-III  | Rimland Theory – Nicholas J. Spykeman           | Lecture & Discussion       |
|                      | 2.40 to 3.30   | B.A.-III  | Rimland Theory – Nicholas J. Spykeman           | Lecture & Question- Answer |

