

# Maharana Pratap P.G. College, Jungle Dhusan, Gorakhpur

| Class: M.A./M.Se. Final |    | Lesson Plan          |       | Session-2020-21                    | Subject- Geography        |
|-------------------------|----|----------------------|-------|------------------------------------|---------------------------|
| Date                    |    | Teacher's Name       | Paper | Lesson                             | Title                     |
| 16.07.20                | 1  | Dr. V.K. Chaudhary   | I     | Climatology                        | Definition                |
| 16.07.20                | 1  | Dr. Ajay P. Nishad   | II    | Advance Geography of India         | Geological Evolution      |
| 16.07.20                | 1  | Dr. Shalu Srivastava | III   | Population Geography               | Definition                |
| 16.07.20                | 1  | Dr. Neelam Gupta     | IV    | Political Geography                | Definition                |
| 17.07.20                | 2  | Dr. V.K. Chaudhary   | I     | Climatology                        | Definition                |
| 17.07.20                | 2  | Dr. Ajay P. Nishad   | II    | Advance Geography of India         | Geological Evolution      |
| 17.07.20                | 2  | Dr. Shalu Srivastava | III   | Population Geography               | Definition                |
| 17.07.20                | 2  | Dr. Neelam Gupta     | IV    | Political Geography                | Definition                |
| 18.07.20                | 3  | Dr. V.K. Chaudhary   | I     | Climatology                        | Nature                    |
| 18.07.20                | 3  | Dr. Ajay P. Nishad   | II    | Advance Geography of India         | Geological Evolution      |
| 18.07.20                | 3  | Dr. Shalu Srivastava | III   | Population Geography               | Scope                     |
| 18.07.20                | 3  | Dr. Neelam Gupta     | IV    | Political Geography                | Nature                    |
| 20.07.20                | 4  | Dr. V.K. Chaudhary   | I     | Climatology                        | Nature                    |
| 20.07.20                | 4  | Dr. Ajay P. Nishad   | II    | Advance Geography of India         | Geological Evolution      |
| 20.07.20                | 4  | Dr. Shalu Srivastava | III   | Population Geography               | Scope                     |
| 20.07.20                | 4  | Dr. Neelam Gupta     | IV    | Political Geography                | Nature                    |
| 21.07.20                | 5  | Dr. V.K. Chaudhary   | I     | Climatology                        | Scope                     |
| 21.07.20                | 5  | Dr. Ajay P. Nishad   | II    | Relief Features                    | Plains                    |
| 21.07.20                | 5  | Dr. Shalu Srivastava | III   | Population Geography               | Approaches                |
| 21.07.20                | 5  | Dr. Neelam Gupta     | IV    | Political Geography                | Scope                     |
| 22.07.20                | 6  | Dr. V.K. Chaudhary   | I     | Climatology                        | Scope                     |
| 22.07.20                | 6  | Dr. Ajay P. Nishad   | II    | Relief Features                    | Plains                    |
| 22.07.20                | 6  | Dr. Shalu Srivastava | III   | Development of Population          | Geography                 |
| 22.07.20                | -  | Dr. Neelam Gupta     | -     | <b>CLASS TEACHING</b>              |                           |
| 23.07.20                | 7  | Dr. V.K. Chaudhary   | I     | Climatology                        | Heat Balance of the Earth |
| 23.07.20                | 7  | Dr. Ajay P. Nishad   | II    | Relief Features                    | Plateau                   |
| 23.07.20                | 7  | Dr. Shalu Srivastava | III   | Development of Population          | Geography                 |
| 23.07.20                | 6  | Dr. Neelam Gupta     | IV    | Political Geography                | Scope                     |
| 24.07.20                | 8  | Dr. V.K. Chaudhary   | I     | Heat Balance of the Earth          | Concept                   |
| 24.07.20                | 8  | Dr. Ajay P. Nishad   | II    | Relief Features                    | Plateau                   |
| 24.07.20                | 8  | Dr. Shalu Srivastava | III   | Population Geography Vs Demography | Concepts                  |
| 24.07.20                | 7  | Dr. Neelam Gupta     | IV    | Political Geography                | Development               |
| 27.07.20                | 9  | Dr. V.K. Chaudhary   | I     | Air Mosses                         | Concepts                  |
| 27.07.20                | 9  | Dr. Ajay P. Nishad   | II    | Relief Features                    | Mountains                 |
| 27.07.20                | 9  | Dr. Shalu Srivastava | III   | Sources of Population Geography    | Data                      |
| 27.07.20                | 8  | Dr. Neelam Gupta     | IV    | Political Geography                | Development               |
| 28.07.20                | 10 | Dr. V.K. Chaudhary   | I     | Air Mosses                         | Distribution              |
| 28.07.20                | 10 | Dr. Ajay P. Nishad   | II    | Mountains                          | Mountains                 |
| 28.07.20                | 10 | Dr. Shalu Srivastava | III   | Data's                             | Their Reliability         |
| 28.07.20                | 9  | Dr. Neelam Gupta     | IV    | Political Geography                | Approaches                |
| 29.07.20                | 11 | Dr. V.K. Chaudhary   | I     | Fronts                             | Concepts                  |
| 29.07.20                | 11 | Dr. Ajay P. Nishad   | II    | Himalaya                           | Origin                    |
| 29.07.20                | 11 | Dr. Shalu Srivastava | III   | Data                               | Their Comparability       |
| 29.07.20                | 10 | Dr. Neelam Gupta     | IV    | Political Geography                | Approaches                |
| 30.07.20                | 12 | Dr. V.K. Chaudhary   | I     | Fronts                             | Distribution              |
| 30.07.20                | 12 | Dr. Ajay P. Nishad   | II    | Himalaya                           | Origin                    |
| 30.07.20                | 12 | Dr. Shalu Srivastava | III   | Population Dynamic                 | Concepts                  |
| 30.07.20                | -  | Dr. Neelam Gupta     | -     | <b>CLASS TEACHING</b>              |                           |
| 31.07.20                | 13 | Dr. V.K. Chaudhary   | I     | Monsoon                            | Origin                    |
| 31.07.20                | 13 | Dr. Ajay P. Nishad   | II    | Himalaya                           | Origin                    |
| 31.07.20                | 13 | Dr. Shalu Srivastava | III   | Population Dynamic                 | Concepts                  |
| 31.07.20                | 11 | Dr. Neelam Gupta     | IV    | With Reference to                  | German                    |
| 04.08.20                | 14 | Dr. V.K. Chaudhary   | I     | Monsoon                            | Origin                    |
| 04.08.20                | 14 | Dr. Ajay P. Nishad   | II    | Himalaya                           | Origin                    |
| 04.08.20                | 14 | Dr. Shalu Srivastava | III   | Population Distribution            | Introduction              |
| 04.08.20                | 12 | Dr. Neelam Gupta     | IV    | With Reference to                  | German                    |

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| Date                    |    | Teacher's Name       | Paper | Lesson                                | Title                           |
| 05.08.20                | 15 | Dr. V.K. Chaudhary   | I     | Monsoon                               | Classical Theory                |
| 05.08.20                | 15 | Dr. Ajay P. Nishad   | II    | River Systems                         | Origin                          |
| 05.08.20                | 15 | Dr. Shalu Srivastava | III   | Population Distribution               | Factors                         |
| 05.08.20                | 13 | Dr. Neelam Gupta     | IV    | With Reference to                     | British                         |
| 06.08.20                | 16 | Dr. V.K. Chaudhary   | I     | Monsoon                               | Classical Theory                |
| 06.08.20                | 16 | Dr. Ajay P. Nishad   | II    | River System                          | Delimitation                    |
| 06.08.20                | 16 | Dr. Shalu Srivastava | III   | Population Geography Vs Demography    | Concept                         |
| 06.08.20                | 14 | Dr. Neelam Gupta     | IV    | Political Geography                   | American School                 |
| 07.08.20                | 17 | Dr. V.K. Chaudhary   | I     | Monsoon                               | Recent Concepts                 |
| 07.08.20                | 17 | Dr. Ajay P. Nishad   | II    | River System                          | Characteristic of Physiographic |
| 07.08.20                | 17 | Dr. Shalu Srivastava | III   | Population Geography Vs Demography    | Interrelationship               |
| 07.08.20                | 15 | Dr. Neelam Gupta     | IV    | Political Geography                   | American School                 |
| 08.08.20                | 18 | Dr. V.K. Chaudhary   | I     | Climate                               | Classification Introduction     |
| 08.08.20                | 18 | Dr. Ajay P. Nishad   | II    | River System                          | Characteristic of Physiographic |
| 08.08.20                | 18 | Dr. Shalu Srivastava | III   | Population                            | Density                         |
| 08.08.20                | -  | Dr. Neelam Gupta     |       | <b>CLASS TEACHING</b>                 |                                 |
| 10.08.20                | 19 | Dr. V.K. Chaudhary   | I     | Climate                               | Classification                  |
| 10.08.20                | 19 | Dr. Ajay P. Nishad   | II    | Advance Geography of India            | Climatic Regions of India       |
| 10.08.20                | 19 | Dr. Shalu Srivastava | III   | Population Density                    | Factors                         |
| 10.08.20                | 16 | Dr. Neelam Gupta     | IV    | The State and Nation                  | Concepts                        |
| 11.08.20                | 20 | Dr. V.K. Chaudhary   | I     | Climate Classification                | Koppen's                        |
| 11.08.20                | 20 | Dr. Ajay P. Nishad   | II    | Advance Geography of India            | Climatic Regions of India       |
| 11.08.20                | 20 | Dr. Shalu Srivastava | III   | Population Density                    | Factors                         |
| 11.08.20                | 17 | Dr. Neelam Gupta     | IV    | The State and Nation                  | Concepts                        |
| 13.08.20                | 21 | Dr. V.K. Chaudhary   | I     | Climate Classification                | Thornthwaite                    |
| 13.08.20                | 21 | Dr. Ajay P. Nishad   | II    | Climatic Regions of India             | Koppen's Classification         |
| 13.08.20                | 21 | Dr. Shalu Srivastava | III   | World Pattern of Population Geography | Factors                         |
| 13.08.20                | 18 | Dr. Neelam Gupta     | IV    | The State and Nation                  | Concepts                        |
| 14.08.20                | 22 | Dr. V.K. Chaudhary   | I     | Climate Classification                | Triwartha                       |
| 14.08.20                | 22 | Dr. Ajay P. Nishad   | II    | Climatic Regions of India             | Spate's Classification          |
| 14.08.20                | 22 | Dr. Shalu Srivastava | III   | World Pattern of Population Geography | Factors                         |
| 14.08.20                | 19 | Dr. Neelam Gupta     | IV    | Anatomy of State                      | Concepts                        |
| 17.08.20                | 23 | Dr. V.K. Chaudhary   | I     | Applied Climatology                   | Concepts                        |
| 17.08.20                | 23 | Dr. Ajay P. Nishad   | II    | Climatic Regions of India             | Triwarth's Classification       |
| 17.08.20                | 23 | Dr. Shalu Srivastava | III   | World Pattern of Population Geography | Factors                         |
| 17.08.20                | 20 | Dr. Neelam Gupta     | IV    | Anatomy of State                      | Concepts                        |
| 18.08.20                | 24 | Dr. V.K. Chaudhary   | I     | Applied Climatology                   | Concepts                        |
| 18.08.20                | 24 | Dr. Ajay P. Nishad   | II    | Advance Geography of India            | Agro- Climatic Regions          |
| 18.08.20                | 24 | Dr. Shalu Srivastava | III   | Growth of Population                  | Growth                          |
| 18.08.20                | -  | Dr. Neelam Gupta     | -     | <b>CLASS TEACHING</b>                 |                                 |
| 19.08.20                | 25 | Dr. V.K. Chaudhary   | I     | Climate and Land Forms                | Concepts                        |
| 19.08.20                | 25 | Dr. Ajay P. Nishad   | II    | Advance Geography of India            | Agro- Climatic Regions          |
| 19.08.20                | 25 | Dr. Shalu Srivastava | III   | Growth of Population                  | Growth Factors                  |
| 19.08.20                | 21 | Dr. Neelam Gupta     | IV    | Anatomy of State                      | Care Areas                      |
| 20.08.20                | 26 | Dr. V.K. Chaudhary   | I     | Climate and Land Forms                | Concepts                        |
| 20.08.20                | 26 | Dr. Ajay P. Nishad   | II    | Federalism                            | Geographical of Factors         |
| 20.08.20                | 26 | Dr. Shalu Srivastava | III   | Growth of Population                  | Growth                          |
| 20.08.20                | 22 | Dr. Neelam Gupta     | IV    | Anatomy of State                      | Care Areas                      |
| 21.08.20                | 27 | Dr. V.K. Chaudhary   | I     | Climate and Vegetation                | Concepts                        |
| 21.08.20                | 27 | Dr. Ajay P. Nishad   | II    | Federalism                            | Geographical of Factors         |
| 21.08.20                | 27 | Dr. Shalu Srivastava | III   | Growth of Population                  | Growth                          |
| 21.08.20                | 23 | Dr. Neelam Gupta     | IV    | Anatomy of State                      | Care Areas                      |
| 22.08.20                | 28 | Dr. V.K. Chaudhary   | I     | Climate and Vegetation                | Concepts                        |
| 22.08.20                | 28 | Dr. Ajay P. Nishad   | II    | National Integration                  | Geographical of Factors         |
| 22.08.20                | 28 | Dr. Shalu Srivastava | III   | Growth of Population                  | Theories                        |
| 22.08.20                | 24 | Dr. Neelam Gupta     | IV    | Anatomy of State                      | Care Areas                      |

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| Date                    |    | Teacher's Name       | Paper | Lesson                               | Title                     |
| 24.08.20                | 29 | Dr. V.K. Chaudhary   | I     | Climate and House                    | Types – Concepts          |
| 24.08.20                | 29 | Dr. Ajay P. Nishad   | II    | National Integration                 | Geographical of Factors   |
| 24.08.20                | 29 | Dr. Shalu Srivastava | III   | Growth of Population                 | Theories                  |
| 24.08.20                | 25 | Dr. Neelam Gupta     | IV    | Anatomy of State                     | Capitals                  |
| 25.08.20                | 30 | Dr. V.K. Chaudhary   | I     | Climate and House                    | Types – Concepts          |
| 25.08.20                | 30 | Dr. Ajay P. Nishad   | II    | Federalism and Indian Integration    | Indian Impact             |
| 25.08.20                | 30 | Dr. Shalu Srivastava | III   | Growth of Population                 | Theories                  |
| 25.08.20                | 26 | Dr. Neelam Gupta     | IV    | Anatomy of State                     | Capitals Frontiers        |
| 26.08.20                | 31 | Dr. V.K. Chaudhary   | I     | Climate and Agriculture              | Concepts                  |
| 26.08.20                | 31 | Dr. Ajay P. Nishad   | II    | Federalism and National Introduction | Indian Impact             |
| 26.08.20                | 31 | Dr. Shalu Srivastava | III   | Growth of Population                 | World Pattern             |
| 26.08.20                | -  | Dr. Neelam Gupta     | -     | <b>MONTHLY EVALUATION</b>            |                           |
| 27.08.20                | 32 | Dr. V.K. Chaudhary   | I     | Climate and Agriculture              | Concepts                  |
| 27.08.20                | 32 | Dr. Ajay P. Nishad   | II    | Population Resource Region           | Growth                    |
| 27.08.20                | 32 | Dr. Shalu Srivastava | III   | Growth of Population                 | World Pattern             |
| 27.08.20                | 27 | Dr. Neelam Gupta     | IV    | Anatomy of State                     | Capitals                  |
| 28.08.20                | 33 | Dr. V.K. Chaudhary   | I     | Human Impact on Climate              | Concepts                  |
| 28.08.20                | 33 | Dr. Ajay P. Nishad   | II    | Population Resource Region           | Growth                    |
| 28.08.20                | 33 | Dr. Shalu Srivastava | III   | Population Explosion                 | Population Explosion      |
| 28.08.20                | 28 | Dr. Neelam Gupta     | IV    | Anatomy of State                     | Capitals Frontiers        |
| 01.09.20                | 34 | Dr. V.K. Chaudhary   | I     | Human Impact on Climate              | Concepts                  |
| 01.09.20                | 34 | Dr. Ajay P. Nishad   | II    | Population Problems                  | In Indian Aspect          |
| 01.09.20                | 34 | Dr. Shalu Srivastava | III   | Population Explosion                 | Population Explosion      |
| 01.09.20                | 29 | Dr. Neelam Gupta     | IV    | Anatomy of State                     | Capitals Frontiers        |
| 02.09.20                | 35 | Dr. V.K. Chaudhary   | I     | Green House Effect                   | Their Effect              |
| 02.09.20                | 35 | Dr. Ajay P. Nishad   | II    | Population Problems                  | In Indian Aspect          |
| 02.09.20                | 35 | Dr. Shalu Srivastava | III   | Population Explosion                 | Population Explosion      |
| 02.09.20                | 30 | Dr. Neelam Gupta     | IV    | Anatomy of State                     | Boundaries                |
| 03.09.20                | 36 | Dr. V.K. Chaudhary   | I     | Ozone Development                    | Effect on Climate         |
| 03.09.20                | 36 | Dr. Ajay P. Nishad   | II    | Agriculture Development              | Concept                   |
| 03.09.20                | 36 | Dr. Shalu Srivastava | III   | Indian Population                    | Growth                    |
| 03.09.20                | -  | Dr. Neelam Gupta     | -     | <b>MONTHLY EVALUATION</b>            |                           |
| 04.09.20                | 37 | Dr. V.K. Chaudhary   | I     | Ozone Development                    | Effect on Climate         |
| 04.09.20                | 37 | Dr. Ajay P. Nishad   | II    | Agriculture Development              | Irrigation                |
| 04.09.20                | 37 | Dr. Shalu Srivastava | III   | Indian Population                    | Growth                    |
| 04.09.20                | 31 | Dr. Neelam Gupta     | IV    | Anatomy of State                     | Boundaries                |
| 05.09.20                | 38 | Dr. V.K. Chaudhary   | I     | Regional Climatology                 | Concepts                  |
| 05.09.20                | 38 | Dr. Ajay P. Nishad   | II    | Agriculture Development              | Irrigation                |
| 05.09.20                | 38 | Dr. Shalu Srivastava | III   | Indian Population                    | Growth                    |
| 05.09.20                | 32 | Dr. Neelam Gupta     | IV    | Anatomy of State                     | Boundaries                |
| 07.09.20                | 39 | Dr. V.K. Chaudhary   | I     | Regional Climatology                 | Theory                    |
| 07.09.20                | 39 | Dr. Ajay P. Nishad   | II    | Agriculture Development              | Fertilizer                |
| 07.09.20                | 39 | Dr. Shalu Srivastava | III   | Indian Population                    | Distribution              |
| 07.09.20                | 33 | Dr. Neelam Gupta     | IV    | Anatomy of State                     | Functions                 |
| 08.09.20                | 40 | Dr. V.K. Chaudhary   | I     | Micro Climatology                    | Concepts                  |
| 08.09.20                | 40 | Dr. Ajay P. Nishad   | II    | Agriculture Development              | Fertilizer                |
| 08.09.20                | 40 | Dr. Shalu Srivastava | III   | Indian Population                    | Distribution              |
| 08.09.20                | 34 | Dr. Neelam Gupta     | IV    | Anatomy of State                     | Functions                 |
| 09.09.20                | 41 | Dr. V.K. Chaudhary   | I     | Micro Climatology                    | Concepts                  |
| 09.09.20                | 41 | Dr. Ajay P. Nishad   | II    | Green Revolution                     | Concepts                  |
| 09.09.20                | 41 | Dr. Shalu Srivastava | III   | Indian Population                    | Distribution              |
| 09.09.20                | 35 | Dr. Neelam Gupta     | IV    | Anatomy of State                     | Functions                 |
| 10.09.20                | 42 | Dr. V.K. Chaudhary   | I     | Regional and Micro Climatology       | Conclusion                |
| 10.09.20                | 42 | Dr. Ajay P. Nishad   | II    | Green Revolution                     | Impact Indian Agriculture |
| 10.09.20                | 42 | Dr. Shalu Srivastava | III   | Birth Rate                           | Measurement               |
| 10.09.20                | 36 | Dr. Neelam Gupta     | IV    | Anatomy of State                     | Classification            |

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| Class: M.A./M.Se. Final |    | Lesson Plan          |       | Session-2020-21                | Subject- Geography        |
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| Date                    |    | Teacher's Name       | Paper | Lesson                         | Title                     |
| 11.09.20                | 43 | Dr. V.K. Chaudhary   | I     | Regional and Micro Climatology | Conclusion                |
| 11.09.20                | 43 | Dr. Ajay P. Nishad   | II    | Green Revolution               | Impact Indian Agriculture |
| 11.09.20                | 43 | Dr. Shalu Srivastava | III   | Birth Rate                     | Measurement               |
| 11.09.20                | -  | Dr. Neelam Gupta     | -     | <b>CLASS TEACHING</b>          |                           |
| 12.09.20                | 44 | Dr. V.K. Chaudhary   | I     | Regional and Micro Climatology | Conclusion                |
| 12.09.20                | 44 | Dr. Ajay P. Nishad   | II    | Agriculture Regions            | Types and Theory          |
| 12.09.20                | 44 | Dr. Shalu Srivastava | III   | Death Rate                     | Measurement               |
| 12.09.20                | 37 | Dr. Neelam Gupta     | IV    | Anatomy of State               | Classification            |
| 14.09.20                | 45 | Dr. V.K. Chaudhary   | I     | Urban Climatology              | Concepts                  |
| 14.09.20                | 45 | Dr. Ajay P. Nishad   | II    | Agriculture Regions            | Types and Theory          |
| 14.09.20                | 45 | Dr. Shalu Srivastava | III   | Death Rate                     | Measurement               |
| 14.09.20                | 38 | Dr. Neelam Gupta     | IV    | Anatomy of State               | Classification            |
| 15.09.20                | 46 | Dr. V.K. Chaudhary   | I     | Urban Climatology              | Concepts                  |
| 15.09.20                | 46 | Dr. Ajay P. Nishad   | II    | Agriculture Regions            | New Trends in India       |
| 15.09.20                | 46 | Dr. Shalu Srivastava | III   | Demography                     | Transition Theory         |
| 15.09.20                | 39 | Dr. Neelam Gupta     | IV    | Anatomy of State               | Classification            |
| 16.09.20                | 47 | Dr. V.K. Chaudhary   | I     | Urban Climatology              | Their Aspects             |
| 16.09.20                | 47 | Dr. Ajay P. Nishad   | II    | Agriculture Regions            | New Trends in India       |
| 16.09.20                | 47 | Dr. Shalu Srivastava | III   | Demography                     | Transition Theory         |
| 16.09.20                | 40 | Dr. Neelam Gupta     | IV    | Political Geography            | Approaches                |
| 18.09.20                | 48 | Dr. V.K. Chaudhary   | I     | Urban Climatology              | Theory                    |
| 18.09.20                | 48 | Dr. Ajay P. Nishad   | II    | Mineral Resources              | Region – Types            |
| 18.09.20                | 48 | Dr. Shalu Srivastava | III   | Demography                     | Transition Theory         |
| 18.09.20                | 41 | Dr. Neelam Gupta     | IV    | Political Geography            | Approaches                |
| 19.09.20                | 49 | Dr. V.K. Chaudhary   | I     | Urban Climatology              | Theory                    |
| 19.09.20                | 49 | Dr. Ajay P. Nishad   | II    | Mineral Resources              | Region - Distribution     |
| 19.09.20                | 49 | Dr. Shalu Srivastava | III   | Population Composition         | Age                       |
| 19.09.20                | -  | Dr. Neelam Gupta     | -     | <b>CLASS TEACHING</b>          |                           |
| 21.09.20                | 50 | Dr. V.K. Chaudhary   | I     | Heat Islands                   | Heat Islands              |
| 21.09.20                | 50 | Dr. Ajay P. Nishad   | II    | Mineral Resources              | Region - Concepts         |
| 21.09.20                | 50 | Dr. Shalu Srivastava | III   | Population Composition         | Age                       |
| 21.09.20                | 42 | Dr. Neelam Gupta     | IV    | Political Geography            | Approaches                |
| 23.09.20                | 51 | Dr. V.K. Chaudhary   | I     | Heat Islands                   | Heat Islands              |
| 23.09.20                | 51 | Dr. Ajay P. Nishad   | II    | Industrial Policies            | Policies                  |
| 23.09.20                | 51 | Dr. Shalu Srivastava | III   | Population Composition         | Age                       |
| 23.09.20                | 43 | Dr. Neelam Gupta     | IV    | Political Geography            | Approaches                |
| 24.09.20                | 52 | Dr. V.K. Chaudhary   | I     | Heat Islands                   | Heat Islands              |
| 24.09.20                | 52 | Dr. Ajay P. Nishad   | II    | Industrial Policies            | Policies                  |
| 24.09.20                | 52 | Dr. Shalu Srivastava | III   | Population Composition         | Sex Ratio                 |
| 24.09.20                | 44 | Dr. Neelam Gupta     | IV    | Political Geography            | Approaches                |
| 25.09.20                | 53 | Dr. V.K. Chaudhary   | I     | Weather Forecasting            | Concept                   |
| 25.09.20                | 53 | Dr. Ajay P. Nishad   | II    | Trends of Industrialization    | Indian Aspect             |
| 25.09.20                | 53 | Dr. Shalu Srivastava | III   | Population Composition         | Sex Ratio                 |
| 25.09.20                | 45 | Dr. Neelam Gupta     | IV    | Functional & Unified           | Field Theory Approaches   |
| 26.09.20                | 54 | Dr. V.K. Chaudhary   | I     | Weather Forecasting            | Impact                    |
| 26.09.20                | 54 | Dr. Ajay P. Nishad   | II    | Trends of Industrialization    | Indian Aspect             |
| 26.09.20                | 54 | Dr. Shalu Srivastava | III   | Population Composition         | Sex Ratio                 |
| 26.09.20                | -  | Dr. Neelam Gupta     | -     | <b>MONTHLY EVALUATION</b>      |                           |
| 28.09.20                | 55 | Dr. V.K. Chaudhary   | I     | Weather Forecasting            | Impact                    |
| 28.09.20                | 55 | Dr. Ajay P. Nishad   | II    | Industrial Region              | Definition                |
| 28.09.20                | 55 | Dr. Shalu Srivastava | III   | Population Geography           | Occupational Structure    |
| 28.09.20                | 46 | Dr. Neelam Gupta     | IV    | Functional & Unified           | Field Theory Approaches   |
| 29.09.20                | 56 | Dr. V.K. Chaudhary   | I     | Weather Forecasting            | Impact                    |
| 29.09.20                | 56 | Dr. Ajay P. Nishad   | II    | Industrial Region              | Concepts                  |
| 29.09.20                | 56 | Dr. Shalu Srivastava | III   | Population Geography           | Occupational Structure    |
| 29.09.20                | 47 | Dr. Neelam Gupta     | IV    | Functional & Unified           | Field Theory Approaches   |

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| Date                    |    | Teacher's Name       | Paper | Lesson                       | Title                         |
| 30.09.20                | 57 | Dr. V.K. Chaudhary   | I     | Weather Forecasting          | Impact of the World           |
| 30.09.20                | 57 | Dr. Ajay P. Nishad   | II    | Industrial Region            | Characteristic                |
| 30.09.20                | 57 | Dr. Shalu Srivastava | III   | Population Geography         | Occupational Structure        |
| 30.09.20                | 48 | Dr. Neelam Gupta     | IV    | Functional & Unified         | Field Theory Approaches       |
| 01.10.20                | 58 | Dr. V.K. Chaudhary   | I     | Weather Forecasting          | Impact of the World           |
| 01.10.20                | 58 | Dr. Ajay P. Nishad   | II    | Industrial Region            | Characteristic                |
| 01.10.20                | 58 | Dr. Shalu Srivastava | III   | World Literacy               | Literacy                      |
| 01.10.20                | 49 | Dr. Neelam Gupta     | IV    | Functional & Unified         | Field Theory Approaches       |
| 03.10.20                | 59 | Dr. V.K. Chaudhary   | I     | Weather Forecasting          | Impact of the World           |
| 03.10.20                | 59 | Dr. Ajay P. Nishad   | II    | Industrial Region            | Concepts                      |
| 03.10.20                | 59 | Dr. Shalu Srivastava | III   | World Literacy               | Literacy                      |
| 03.10.20                | 50 | Dr. Neelam Gupta     | IV    | Political Geography          | Views Concepts                |
| 05.10.20                | 60 | Dr. V.K. Chaudhary   | I     | Oceanography                 | Definition                    |
| 05.10.20                | 60 | Dr. Ajay P. Nishad   | II    | Industrial Complex's         | Concepts                      |
| 05.10.20                | -  | Dr. Shalu Srivastava | -     | <b>CLASS TEACHING</b>        |                               |
| 05.10.20                | 51 | Dr. Neelam Gupta     | IV    | Political Geography          | Views Concepts                |
| 06.10.20                | 61 | Dr. V.K. Chaudhary   | I     | Oceanography                 | Definition                    |
| 06.10.20                | 61 | Dr. Ajay P. Nishad   | II    | Industrial Problems          | Problems                      |
| 06.10.20                | 60 | Dr. Shalu Srivastava | III   | Literacy                     | Literacy                      |
| 06.10.20                | 52 | Dr. Neelam Gupta     | IV    | Global Strategic             | Idea of Mahan                 |
| 07.10.20                | 62 | Dr. V.K. Chaudhary   | I     | Oceanography                 | Scope                         |
| 07.10.20                | 62 | Dr. Ajay P. Nishad   | II    | Industrial Problems          | Problems                      |
| 07.10.20                | 61 | Dr. Shalu Srivastava | III   | Literacy                     | Literacy                      |
| 07.10.20                | 53 | Dr. Neelam Gupta     | IV    | Global Strategic             | Idea of Mahan                 |
| 09.10.20                | 63 | Dr. V.K. Chaudhary   | I     | Oceanography                 | Scope                         |
| 09.10.20                | 63 | Dr. Ajay P. Nishad   | II    | Industrial Backwards Regions | Prospects                     |
| 09.10.20                | 62 | Dr. Shalu Srivastava | III   | Urbanization                 | Urbanization Concepts         |
| 09.10.20                | 54 | Dr. Neelam Gupta     | IV    | Global Strategic             | Idea of Mackinder             |
| 10.10.20                | 64 | Dr. V.K. Chaudhary   | I     | Oceanography                 | Evolution                     |
| 10.10.20                | -  | Dr. Ajay P. Nishad   | -     | <b>CLASS TEACHING</b>        |                               |
| 10.10.20                | 63 | Dr. Shalu Srivastava | III   | Urbanization                 | Concepts                      |
| 10.10.20                | 55 | Dr. Neelam Gupta     | IV    | Global Strategic             | Idea of Mackinder             |
| 11.10.20                | 65 | Dr. V.K. Chaudhary   | I     | Oceanography                 | Evolution                     |
| 11.10.20                | 64 | Dr. Ajay P. Nishad   | II    | Industrial Backwards Regions | Prospects                     |
| 11.10.20                | 63 | Dr. Shalu Srivastava | III   | Urbanization                 | Distribution                  |
| 11.10.20                | 56 | Dr. Neelam Gupta     | IV    | Global Strategic             | Spykman                       |
| 12.10.20                | 66 | Dr. V.K. Chaudhary   | I     | Oceanography                 | Evolution                     |
| 12.10.20                | 65 | Dr. Ajay P. Nishad   | II    | Indian Economy               | The Role of Transport Network |
| 12.10.20                | 64 | Dr. Shalu Srivastava | III   | Urbanization                 | Pattern                       |
| 12.10.20                | 57 | Dr. Neelam Gupta     | IV    | Global Strategic             | Idea of Mackinder             |
| 13.10.20                | 67 | Dr. V.K. Chaudhary   | I     | Submarine Morphology         | Concepts                      |
| 13.10.20                | -  | Dr. Ajay P. Nishad   | -     | <b>CLASS TEACHING</b>        |                               |
| 13.10.20                | 65 | Dr. Shalu Srivastava | III   | Urbanization                 | Pattern                       |
| 13.10.20                | 57 | Dr. Neelam Gupta     | IV    | Global Strategic             | Idea of Spykman               |
| 14.10.20                | 68 | Dr. V.K. Chaudhary   | I     | Submarine Morphology         | Concepts                      |
| 14.10.20                | 66 | Dr. Ajay P. Nishad   | II    | Indian Economy               | The Role of Transport Network |
| 14.10.20                | 66 | Dr. Shalu Srivastava | III   | Migration                    | Concepts                      |
| 14.10.20                | 58 | Dr. Neelam Gupta     | IV    | Global Strategic             | Idea of Spykman               |
| 15.10.20                | 69 | Dr. V.K. Chaudhary   | I     | Submarine Morphology         | Concepts                      |
| 15.10.20                | 67 | Dr. Ajay P. Nishad   | II    | Indian Economy               | Marketing and Banking         |
| 15.10.20                | 67 | Dr. Shalu Srivastava | III   | Migration                    | Types                         |
| 15.10.20                | 59 | Dr. Neelam Gupta     | IV    | Global Strategic             | Idea of Deseveresky           |
| 16.10.20                | 70 | Dr. V.K. Chaudhary   | I     | Submarine Morphology         | Indian Ocean                  |
| 16.10.20                | 68 | Dr. Ajay P. Nishad   | II    | Indian Economy               | Marketing and Banking         |
| 16.10.20                | 68 | Dr. Shalu Srivastava | III   | Migration                    | Types                         |
| 16.10.20                | 60 | Dr. Neelam Gupta     | IV    | Global Strategic             | Idea of Deseveresky           |

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| Date                    |    | Teacher's Name       | Paper | Lesson                             | Title                              |
| 17.10.20                | 71 | Dr. V.K. Chaudhary   | I     | Submarine Morphology               | Indian Ocean                       |
| 17.10.20                | 69 | Dr. Ajay P. Nishad   | II    | Regional Development               | Concepts                           |
| 17.10.20                | 69 | Dr. Shalu Srivastava | II    | Regional Development               | Concepts                           |
| 17.10.20                | 61 | Dr. Neelam Gupta     | IV    | Impress of Politics                | Concepts                           |
| 19.10.20                | 72 | Dr. V.K. Chaudhary   | I     | Submarine Morphology               | Indian Ocean                       |
| 19.10.20                | 70 | Dr. Ajay P. Nishad   | II    | Regional Development               | Concepts                           |
| 19.10.20                | 70 | Dr. Shalu Srivastava | III   | Migration                          | Lowes                              |
| 19.10.20                | 62 | Dr. Neelam Gupta     | IV    | Impress of Politics                | Concepts                           |
| 20.10.20                | 73 | Dr. V.K. Chaudhary   | I     | Temperature in the Ocean           | Concepts                           |
| 20.10.20                | -  | Dr. Ajay P. Nishad   | -     | <b>MONTHLY EVALUATION</b>          |                                    |
| 20.10.20                | 71 | Dr. Shalu Srivastava | III   | Migration                          | Cassese                            |
| 20.10.20                | 63 | Dr. Neelam Gupta     | IV    | Impress of Politics                | Upon Landscape                     |
| 21.10.20                | 74 | Dr. V.K. Chaudhary   | I     | Temperature in the Ocean           | Concepts                           |
| 21.10.20                | 71 | Dr. Ajay P. Nishad   | II    | Regional Development Policies      | Five Year Planes                   |
| 21.10.20                | 72 | Dr. Shalu Srivastava | III   | Migration                          | Cassese                            |
| 21.10.20                | 64 | Dr. Neelam Gupta     | IV    | Impress of Politics                | Upon Landscape                     |
| 22.10.20                | 75 | Dr. V.K. Chaudhary   | I     | Temperature                        | Distribution                       |
| 22.10.20                | 72 | Dr. Ajay P. Nishad   | II    | Five Year Planes                   | Evaluation                         |
| 22.10.20                | 73 | Dr. Shalu Srivastava | III   | Migration                          | Cassese                            |
| 22.10.20                | 65 | Dr. Neelam Gupta     | IV    | Impress of Politics                | Upon Land                          |
| 23.10.20                | 76 | Dr. V.K. Chaudhary   | I     | Temperature                        | Distribution                       |
| 23.10.20                | 73 | Dr. Ajay P. Nishad   | II    | Impact of Indian Economy           | Globalization and Multination      |
| 23.10.20                | 74 | Dr. Shalu Srivastava | III   | Migration                          | Consequence                        |
| 23.10.20                | 66 | Dr. Neelam Gupta     | IV    | Electoral Geography                | Elements                           |
| 29.10.20                | 77 | Dr. V.K. Chaudhary   | I     | Temperature                        | Distribution                       |
| 29.10.20                | 73 | Dr. Ajay P. Nishad   | II    | Impact of Indian Economy           | Globalization and Multination      |
| 29.10.20                | 75 | Dr. Shalu Srivastava | III   | Migration                          | Consequence                        |
| 29.10.20                | 67 | Dr. Neelam Gupta     | IV    | Electoral Geography                | Elements                           |
| 31.10.20                | 78 | Dr. V.K. Chaudhary   | I     | Salinity in the Oceans             | Distribution                       |
| 31.10.20                | 74 | Dr. Ajay P. Nishad   | II    | Impact of Indian Economy           | Globalization and Multination      |
| 31.10.20                | 76 | Dr. Shalu Srivastava | II    | Regional Pattern Development       | Its Aspects                        |
| 31.10.20                | 68 | Dr. Neelam Gupta     | IV    | Electoral Geography                | Elements                           |
| 02.11.20                | 79 | Dr. V.K. Chaudhary   | I     | Salinity in the Oceans             | Distribution                       |
| 02.11.20                | -  | Dr. Ajay P. Nishad   | -     | <b>CLASS TEACHING</b>              |                                    |
| 02.11.20                | 76 | Dr. Shalu Srivastava | III   | Migration                          | Consequence                        |
| 02.11.20                | 69 | Dr. Neelam Gupta     | IV    | Electoral Geography                | Elements                           |
| 03.11.20                | 80 | Dr. V.K. Chaudhary   | I     | Salinity in the Oceans             | Distribution                       |
| 03.11.20                | 75 | Dr. Ajay P. Nishad   | II    | Regional Pattern Development       | Its Aspects                        |
| 03.11.20                | 77 | Dr. Shalu Srivastava | III   | Optimum Population                 | Concepts                           |
| 03.11.20                | 70 | Dr. Neelam Gupta     | IV    | Contemporary International Problem | Concepts                           |
| 04.11.20                | 81 | Dr. V.K. Chaudhary   | I     | Ocean and Climate                  | Circulation- Ocean Water           |
| 04.11.20                | 76 | Dr. Ajay P. Nishad   | II    | Regional Pattern                   | Disparities                        |
| 04.11.20                | 78 | Dr. Shalu Srivastava | III   | Optimum Population                 | Concepts                           |
| 04.11.20                | 71 | Dr. Neelam Gupta     | IV    | Contemporary International Problem | Concepts                           |
| 05.11.20                | 82 | Dr. V.K. Chaudhary   | I     | Ocean and Climate                  | Circulation- Ocean Water           |
| 05.11.20                | 77 | Dr. Ajay P. Nishad   | II    | Contemporary International Problem | Concepts                           |
| 05.11.20                | 79 | Dr. Shalu Srivastava | III   | Optimum Population                 | Concepts                           |
| 05.11.20                | 72 | Dr. Neelam Gupta     | IV    | Contemporary International Problem | Concepts                           |
| 06.11.20                | 83 | Dr. V.K. Chaudhary   | I     | Ocean and Climate                  | Circulation- Ocean Water           |
| 06.11.20                | 78 | Dr. Ajay P. Nishad   | II    | Concepts                           | Concepts                           |
| 06.11.20                | 80 | Dr. Shalu Srivastava | III   | Optimum Population                 | Concepts                           |
| 06.11.20                | 73 | Dr. Neelam Gupta     | IV    | Contemporary International Problem | Problematic of Area                |
| 07.11.20                | 84 | Dr. V.K. Chaudhary   | I     | Ocean                              | Currents                           |
| 07.11.20                | 79 | Dr. Ajay P. Nishad   | II    | Special Reference of Stamp         | Concepts                           |
| 07.11.20                | -  | Dr. Shalu Srivastava | -     | <b>CLASS TEACHING</b>              |                                    |
| 07.11.20                | 74 | Dr. Neelam Gupta     | IV    | Political Geography                | Contemporary International Problem |

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| 09.11.20                | 85 | Dr. V.K. Chaudhary   | I     | Ocean                            | Currents                    |
| 09.11.20                | -  | Dr. Ajay P. Nishad   | -     | <b>CLASS TEACHING</b>            |                             |
| 09.11.20                | 81 | Dr. Shalu Srivastava | III   | Over Population                  | Concepts                    |
| 09.11.20                | 75 | Dr. Neelam Gupta     | IV    | Political Geography              | Problematic of Areas        |
| 10.11.20                | 86 | Dr. V.K. Chaudhary   | I     | Ocean                            | Currents                    |
| 10.11.20                | 80 | Dr. Ajay P. Nishad   | II    | Stamps                           | Concepts                    |
| 10.11.20                | 82 | Dr. Shalu Srivastava | III   | Under Population                 | Concepts                    |
| 10.11.20                | 76 | Dr. Neelam Gupta     | IV    | Political Geography              | Political Organization      |
| 17.11.20                | 87 | Dr. V.K. Chaudhary   | I     | Ocean                            | Currents                    |
| 17.11.20                | 82 | Dr. Ajay P. Nishad   | II    | R.L. Singh                       | Concepts                    |
| 17.11.20                | 83 | Dr. Shalu Srivastava | III   | Under Population                 | Concepts                    |
| 17.11.20                | 77 | Dr. Neelam Gupta     | IV    | Political Geography              | Political Organization      |
| 18.11.20                | 88 | Dr. V.K. Chaudhary   | I     | Marine Deposits                  | Distribution                |
| 18.11.20                | 81 | Dr. Ajay P. Nishad   | II    | Industrially Backward Regions    | Problems                    |
| 18.11.20                | 83 | Dr. Shalu Srivastava | III   | Population Resources Region      | World                       |
| 18.11.20                | 78 | Dr. Neelam Gupta     | IV    | Political Geography              | Non Align Movement          |
| 19.11.20                | 89 | Dr. V.K. Chaudhary   | I     | Marine Deposits                  | Distribution                |
| 19.11.20                | 82 | Dr. Ajay P. Nishad   | II    | Industrially Backward Regions    | Problems                    |
| 19.11.20                | 84 | Dr. Shalu Srivastava | III   | Population Resources Region      | World                       |
| 19.11.20                | 79 | Dr. Neelam Gupta     | IV    | Political Geography              | Non Align Movement          |
| 21.11.20                | 90 | Dr. V.K. Chaudhary   | I     | Marine Deposits                  | Distribution                |
| 21.11.20                | 83 | Dr. Ajay P. Nishad   | II    | Industrially Backward Regions    | Prospects                   |
| 21.11.20                | 85 | Dr. Shalu Srivastava | II    | Problems and Prospects           | Deserts                     |
| 21.11.20                | 80 | Dr. Neelam Gupta     | IV    | Geopolitics of India             | Introduction                |
| 23.11.20                | 91 | Dr. V.K. Chaudhary   | I     | Life in Ocean                    | Vegetation                  |
| 23.11.20                | 84 | Dr. Ajay P. Nishad   | II    | Problems and Prospects           | Deserts                     |
| 23.11.20                | -  | Dr. Shalu Srivastava | -     | <b>MONTHLY EVALUATION</b>        |                             |
| 23.11.20                | 81 | Dr. Neelam Gupta     | IV    | Geopolitics of India             | Introduction                |
| 24.11.20                | 92 | Dr. V.K. Chaudhary   | I     | Life in Ocean                    | Vegetation                  |
| 24.11.20                | 85 | Dr. Ajay P. Nishad   | II    | Problems and Prospects           | Deserts of India            |
| 24.11.20                | 86 | Dr. Shalu Srivastava | III   | India                            | Population Resources Region |
| 24.11.20                | 82 | Dr. Neelam Gupta     | IV    | Geopolitics of India             | Origin                      |
| 26.11.20                | 93 | Dr. V.K. Chaudhary   | I     | Life in Ocean                    | Vegetation                  |
| 26.11.20                | 86 | Dr. Ajay P. Nishad   | II    | Problems and Prospects           | Drought Plan Area           |
| 26.11.20                | 87 | Dr. Shalu Srivastava | III   | Population and Food Supply       | Concept                     |
| 26.11.20                | 83 | Dr. Neelam Gupta     | IV    | Geopolitics Setting of India     | Origin                      |
| 27.11.20                | 94 | Dr. V.K. Chaudhary   | I     | Life in Ocean                    | Animals                     |
| 27.11.20                | 88 | Dr. Ajay P. Nishad   | II    | Problems and Prospects           | Drought Plan Area           |
| 27.11.20                | 88 | Dr. Shalu Srivastava | III   | Population and Food Supply       | Concept                     |
| 27.11.20                | 84 | Dr. Neelam Gupta     | IV    | Federalism in India              | Origin and Success          |
| 28.11.20                | 95 | Dr. V.K. Chaudhary   | I     | Life in Ocean                    | Animals                     |
| 28.11.20                | 89 | Dr. Ajay P. Nishad   | II    | Problems and Prospects           | Flood Plan Area             |
| 28.11.20                | 89 | Dr. Shalu Srivastava | III   | Population and Food Supply       | Concept                     |
| 28.11.20                | 85 | Dr. Neelam Gupta     | IV    | Federalism in India              | Origin and Success          |
| 01.12.20                | 96 | Dr. V.K. Chaudhary   | I     | Life in Ocean                    | Animals                     |
| 01.12.20                | 90 | Dr. Ajay P. Nishad   | II    | Problems and Prospects           | Flood Plan Area             |
| 01.12.20                | 90 | Dr. Shalu Srivastava | III   | Population policies              | Concept                     |
| 01.12.20                | 86 | Dr. Neelam Gupta     | IV    | Federalism in India              | Origin and Success          |
| 02.12.20                | 97 | Dr. V.K. Chaudhary   | I     | Life in Ocean                    | Animals                     |
| 02.12.20                | -  | Dr. Ajay P. Nishad   | -     | <b>CLASS TEACHING</b>            |                             |
| 02.12.20                | 91 | Dr. Shalu Srivastava | III   | Population Policies              | In Developed Countries      |
| 02.12.20                | 87 | Dr. Neelam Gupta     | IV    | Politic Administrative Structure | Indian Views                |
| 03.12.20                | 98 | Dr. V.K. Chaudhary   | I     | Ocean and Its Resources          | Biotic Resources            |
| 03.12.20                | 91 | Dr. Ajay P. Nishad   | II    | Problems and Prospects           | Tribal Regions              |
| 03.12.20                | 92 | Dr. Shalu Srivastava | III   | Population Policies              | In Developed Countries      |
| 03.12.20                | 88 | Dr. Neelam Gupta     | IV    | Geographical Problems in India   | Relations to its Neighbours |

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| 07.12.20                | 99  | Dr. V.K. Chaudhary   | I     | Ocean and Its Resources        | Biotic Resources            |
| 07.12.20                | 92  | Dr. Ajay P. Nishad   | II    | Problems and Prospects         | Tribal Regions              |
| 07.12.20                | 93  | Dr. Shalu Srivastava | III   | Population Policies            | In Developed Countries      |
| 07.12.20                | 89  | Dr. Neelam Gupta     | IV    | Geographical Problems in India | Relations to its Neighbours |
| 08.12.20                | 100 | Dr. V.K. Chaudhary   | I     | Ocean and Its Resources        | Food Resources              |
| 08.12.20                | 93  | Dr. Ajay P. Nishad   | II    | Problems and Prospects         | Tribal Regions              |
| 08.12.20                | 94  | Dr. Shalu Srivastava | III   | Population Policies            | In Developed Countries      |
| 08.12.20                | 90  | Dr. Neelam Gupta     | IV    | Geographical Problems in India | Relations to its Neighbours |
| 09.12.20                | 101 | Dr. V.K. Chaudhary   | I     | Ocean and Its Resources        | Food Resources              |
| 09.12.20                | 94  | Dr. Ajay P. Nishad   | II    | Problems and Prospects         | Tribal Regions              |
| 09.12.20                | 95  | Dr. Shalu Srivastava | III   | Family Planning                | Trends                      |
| 09.12.20                | 91  | Dr. Neelam Gupta     | IV    | Geographical Problems in India | Relations to its Neighbours |
| 11.12.20                | 102 | Dr. V.K. Chaudhary   | I     | Ocean and Its Resources        | Mineral Resources           |
| 11.12.20                | 95  | Dr. Ajay P. Nishad   | II    | Problems and Prospects         | Tribal Regions              |
| 11.12.20                | 96  | Dr. Shalu Srivastava | III   | Family Planning                | Trends                      |
| 11.12.20                | 92  | Dr. Neelam Gupta     | IV    | Geographical Problems in India | Relations to its Neighbors  |
| 12.12.20                | 103 | Dr. V.K. Chaudhary   | I     | Ocean and Its Resources        | Mineral Resources           |
| 12.12.20                | 96  | Dr. Ajay P. Nishad   | II    | Problems and Prospects         | Tribal Regions              |
| 12.12.20                | -   | Dr. Shalu Srivastava | -     | <b>CLASS TEACHING</b>          |                             |
| 12.12.20                | 93  | Dr. Neelam Gupta     | IV    | SAARC                          | Concepts                    |
| 14.12.20                | 104 | Dr. V.K. Chaudhary   | I     | Ocean and Its Resources        | Energy Resources            |
| 14.12.20                | 97  | Dr. Ajay P. Nishad   | II    | Review                         | Review                      |
| 14.12.20                | 97  | Dr. Shalu Srivastava | III   | Family Planning                | Trends                      |
| 14.12.20                | 94  | Dr. Neelam Gupta     | IV    | SAARC                          | Concepts                    |
| 15.12.20                | 105 | Dr. V.K. Chaudhary   | I     | Ocean and Its Resources        | Energy Resources            |
| 15.12.20                | 98  | Dr. Ajay P. Nishad   | II    | Review                         | Review                      |
| 15.12.20                | 98  | Dr. Shalu Srivastava | III   | Food Production                | Concepts                    |
| 15.12.20                | 95  | Dr. Neelam Gupta     | IV    | SAARC                          | Concepts                    |
| 16.12.20                | 106 | Dr. V.K. Chaudhary   | I     | Ocean and Its Resources        | Transportation and Trade    |
| 16.12.20                | 99  | Dr. Ajay P. Nishad   | II    | Problems and Prospects         | Tribal Regions              |
| 16.12.20                | 99  | Dr. Shalu Srivastava | III   | Food Production                | Concepts                    |
| 16.12.20                | 96  | Dr. Neelam Gupta     | IV    | SAARC                          | Concepts                    |
| 17.12.20                | 107 | Dr. V.K. Chaudhary   | I     | Ocean and Its Resources        | Transportation and Trade    |
| 17.12.20                | 100 | Dr. Ajay P. Nishad   | II    | Problems and Prospects         | Tribal Regions              |
| 17.12.20                | 100 | Dr. Shalu Srivastava | III   | Green Revolution               | In India                    |
| 17.12.20                | 97  | Dr. Neelam Gupta     | IV    | The Pattern of Language        | In India                    |
| 18.12.20                | 108 | Dr. V.K. Chaudhary   | I     | Ocean and Its Resources        | Transportation and Trade    |
| 18.12.20                | 101 | Dr. Ajay P. Nishad   | II    | Problems and Prospects of      | Tribal Regions              |
| 18.12.20                | 101 | Dr. Shalu Srivastava | III   | Green Revolution               | In India                    |
| 18.12.20                | 98  | Dr. Neelam Gupta     | IV    | The Pattern of Language        | In India                    |
| 21.12.20                | 109 | Dr. V.K. Chaudhary   | I     | Geopolitics and Ocean          | Concepts                    |
| 21.12.20                | 102 | Dr. Ajay P. Nishad   | II    | Problems and Prospects         | Tribal Regions              |
| 21.12.20                | -   | Dr. Shalu Srivastava | -     | <b>CLASS TEACHING</b>          |                             |
| 21.12.20                | 99  | Dr. Neelam Gupta     | IV    | The Pattern of Language        | In India                    |
| 22.12.20                | 110 | Dr. V.K. Chaudhary   | I     | Geopolitics and Ocean          | Concepts                    |
| 22.12.20                | 103 | Dr. Ajay P. Nishad   | II    | Problems and Prospects         | Tribal Regions              |
| 22.12.20                | 102 | Dr. Shalu Srivastava | III   | Green Revolution               | Food Production             |
| 22.12.20                | 100 | Dr. Neelam Gupta     | IV    | The Pattern of Language        | In India                    |
| 23.12.20                | 111 | Dr. V.K. Chaudhary   | I     | Geopolitics and Ocean          | Indian Ocean                |
| 23.12.20                | 104 | Dr. Ajay P. Nishad   | II    | Problems and Prospects of      | Tribal Regions              |
| 23.12.20                | 103 | Dr. Shalu Srivastava | III   | Population Policies            | In India                    |
| 23.12.20                | 101 | Dr. Neelam Gupta     | IV    | The Pattern of Language        | In India                    |
| 24.12.20                | 112 | Dr. V.K. Chaudhary   | I     | Geopolitics and Ocean          | Indian Ocean                |
| 24.12.20                | 105 | Dr. Ajay P. Nishad   | II    | Problems and Prospects of      | Tribal Regions              |
| 24.12.20                | 104 | Dr. Shalu Srivastava | III   | Population Policies            | In India                    |
| 24.12.20                | 102 | Dr. Neelam Gupta     | IV    | The Pattern of Language        | In India                    |



# Maharana Pratap P.G. College, Jungle Dhusan, Gorakhpur

| Class: M.A./M.Se. Final |     | Lesson Plan          |       | Session-2020-21           | Subject- Geography     |
|-------------------------|-----|----------------------|-------|---------------------------|------------------------|
| Date                    |     | Teacher's Name       | Paper | Lesson                    | Title                  |
| 26.12.20                | 113 | Dr. V.K. Chaudhary   | I     | Marine Environment        | Concepts               |
| 26.12.20                | 106 | Dr. Ajay P. Nishad   | II    | Problems and Prospects    | Tribal Regions         |
| 26.12.20                | 105 | Dr. Shalu Srivastava | III   | Population Planning       | In India               |
| 26.12.20                | 103 | Dr. Neelam Gupta     | IV    | The Pattern of Religions  | In India               |
| 28.12.20                | 114 | Dr. V.K. Chaudhary   | I     | Marine Environment        | Issue                  |
| 28.12.20                | 107 | Dr. Ajay P. Nishad   | II    | Problems and Prospects of | Tribal Regions         |
| 28.12.20                | 106 | Dr. Shalu Srivastava | III   | Population Planning       | In India               |
| 28.12.20                | 104 | Dr. Neelam Gupta     | IV    | The Pattern of Religions  | In India               |
| 29.12.20                | 115 | Dr. V.K. Chaudhary   | I     | Marine Environment        | Human Impact           |
| 29.12.20                | 108 | Dr. Ajay P. Nishad   | II    | Problems and Prospects    | Tribal Regions         |
| 29.12.20                | -   | Dr. Shalu Srivastava | -     | <b>MONTHLY EVALUATION</b> |                        |
| 29.12.20                | 105 | Dr. Neelam Gupta     | IV    | The Pattern of Religions  | In India               |
| 30.12.20                | 116 | Dr. V.K. Chaudhary   | I     | Marine Environment        | Human Impact           |
| 30.12.20                |     | Dr. Ajay P. Nishad   | II    | Review                    | Review                 |
| 30.12.20                | 108 | Dr. Shalu Srivastava | III   | Population Planning       | In India               |
| 30.12.20                | 106 | Dr. Neelam Gupta     | IV    | The Pattern of Religions  | In India               |
| 31.12.20                | 117 | Dr. V.K. Chaudhary   | I     | Marine Environment        | Human Impact           |
| 31.12.20                |     | Dr. Ajay P. Nishad   | II    | Review                    | Review                 |
| 31.12.20                | 109 | Dr. Shalu Srivastava | III   | Population Planning       | In India               |
| 31.12.20                | 107 | Dr. Neelam Gupta     | IV    | The Pattern of Language   | Political Significance |
| 01.01.21                |     | Dr. V.K. Chaudhary   | I     | Review                    | Review                 |
| 01.01.21                |     | Dr. Ajay P. Nishad   | II    | Review                    | Review                 |
| 01.01.21                | 110 | Dr. Shalu Srivastava | III   | Population Planning       | In India               |
| 01.01.21                | 107 | Dr. Neelam Gupta     | IV    | The Pattern of Language   | Political Significance |
| 02.01.21                |     | Dr. V.K. Chaudhary   | I     | Review                    | Review                 |
| 02.01.21                |     | Dr. Ajay P. Nishad   | II    | Review                    | Review                 |
| 02.01.21                | 111 | Dr. Shalu Srivastava | III   | Population Geography      | Practical              |
| 02.01.21                | 109 | Dr. Neelam Gupta     | IV    | The Pattern of Language   | Political Significance |
| 04.01.21                |     | Dr. V.K. Chaudhary   | I     | Review                    | Review                 |
| 04.01.21                |     | Dr. Ajay P. Nishad   | II    | Review                    | Review                 |
| 04.01.21                | 112 | Dr. Shalu Srivastava | III   | Population Geography      | Practical              |
| 04.01.21                | 110 | Dr. Neelam Gupta     | IV    | The Pattern of Language   | Political Significance |
| 06.01.21                |     | Dr. V.K. Chaudhary   | I     | Review                    | Review                 |
| 06.01.21                |     | Dr. Ajay P. Nishad   | II    | Review                    | Review                 |
| 06.01.21                | -   | Dr. Shalu Srivastava | -     | <b>CLASS TEACHING</b>     |                        |
| 06.01.21                | 111 | Dr. Neelam Gupta     | IV    | Political Geography       | Practical              |
| 07.01.21                |     | Dr. V.K. Chaudhary   | I     | Review                    | Review                 |
| 07.01.21                |     | Dr. Ajay P. Nishad   | II    | Review                    | Review                 |
| 07.01.21                | 113 | Dr. Shalu Srivastava | III   | Population Geography      | Practical              |
| 07.01.21                | 112 | Dr. Neelam Gupta     | IV    | Political Geography       | Practical              |
| 08.01.21                |     | Dr. V.K. Chaudhary   | I     | Review                    | Review                 |
| 08.01.21                |     | Dr. Ajay P. Nishad   | II    | Review                    | Review                 |
| 08.01.21                | 114 | Dr. Shalu Srivastava | III   | Population Geography      | Practical              |
| 08.01.21                | 113 | Dr. Neelam Gupta     | IV    | Political Geography       | Practical              |
| 09.01.21                |     | Dr. V.K. Chaudhary   | I     | Review                    | Review                 |
| 09.01.21                |     | Dr. Ajay P. Nishad   | II    | Review                    | Review                 |
| 09.01.21                | 115 | Dr. Shalu Srivastava | III   | Population Geography      | Practical              |
| 09.01.21                | 114 | Dr. Neelam Gupta     | IV    | Political Geography       | Practical              |
| 11.01.21                |     | Dr. V.K. Chaudhary   | I     | Review                    | Review                 |
| 11.01.21                |     | Dr. Ajay P. Nishad   | II    | Review                    | Review                 |
| 11.01.21                | 116 | Dr. Shalu Srivastava | III   | Population Geography      | Practical              |
| 11.01.21                | 115 | Dr. Neelam Gupta     | IV    | Political Geography       | Practical              |
| 12.01.21                |     | Dr. V.K. Chaudhary   | I     | Review                    | Review                 |
| 12.01.21                |     | Dr. Ajay P. Nishad   | II    | Review                    | Review                 |
| 12.01.21                | 117 | Dr. Shalu Srivastava | III   | Population Geography      | Practical              |
| 12.01.21                | 116 | Dr. Neelam Gupta     | IV    | Political Geography       | Practical              |

**Maharana Pratap P.G. College, Jungle Dhusan, Gorakhpur**

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