

TEACHING PLAN FOR 2016 – 2017

Session I

Name of Teacher : Dr.B.K.Jain

Designation : Associate Professor

Department : Geography

Total Number of teaching period required in the session : 178

Classes taught with medium : B.A. Hindi medium

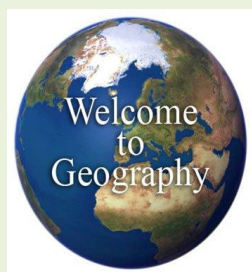
Mode of Teaching : Classroom, ICT based,
Interaction, Discussion, field
Survey, field work, situational,
test and oral feedback

Number of classes per week : 18

Units to be covered and Teaching method adopted in session I

Sr.no	Class & subject	Units	Teaching Method
1	B.A.1 ST Semester	Theory – 1. The nature of Geography 2. The universe, solar system, Earth, lunar, solar eclipse 3. Environment, dualism in Geography	Interpretations, Model, poster, Globe, Classification,

	Introduction of Geography	4. Brief history of Geography, ancient, classical & modern period, Indian Geography, Practical – 1. Cartography 2. scale, type, conversion 3. statistical method, mean, mode	Power point, chalk board, record work, Assignment ,
2	B.A.II Year Physical Geography	Theory – 1. Physical Geography, related theory 2. Rocks, weathering, Geomorphic agent 3. Glaciers, wind, underground water, sea 4. Oceanography Practical – 1. Contour map, profile 2. Topographical map 3. Projection, type, construction 4. plan table survey 5. statistical method- deviation	Interpretations, Power point, Field work, Practical work, Interpretation, Power point, Ground field work Assignment ,
3	B.A.III Year Geography of India	Theory – 1. India, diversity, drainage pattern, morphological region 2. climate, soil, vegetation, forest, minerals 3. population, agriculture, green revolution 4. Industry, trade Practical – 1. Enlargement, reduction 2. Survey- prismatic compass - dumpy level 3. cartographic symbol, point 4. statistical method- correlation	Interpretations, Power point, Map reading Atlas reading Interpretation, Field work, Practical work, Assignment ,



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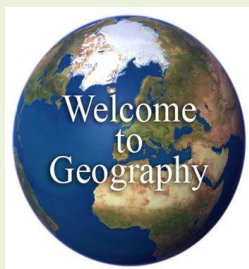
Number of classes per week : 18

Units to be covered and Teaching method adopted in session I

Sr.no	Class & subject	Units	Teaching Method
1	B.A.1 ST Semester	Theory – 1. The nature of Geography 2. The universe, solar system, Earth, lunar, solar eclipse 3. Environment, dualism in Geography 4. Brief history of Geography, ancient, classical & modern	Interpretations, Model, poster, Globe, Classification,

	Introduction of Geography	period, Indian Geography, Practical – 1. Cartography 2. scale, type, conversion 3. statistical method, mean, mode	Power point, chalk board, record work, Assignment ,
2	B.A.3 rd Semester Physical Geography	Theory – 1. Physical Geography, rocks 2. Some theory, earth movement 3. Weathering , erosion 4. Fluvial,glacial,arid,karsts,coastal Practical – 1. Relief map & diagraph-counter 2. Drawing profile 3. Topographical map	Interpretations, Power point, Chart ,map You tube video Practical work, Assignment , Interpretation,
3	B.A.2 nd Semester Climatology	Theory – 1. Climatology, Atmosphere 2. Temperature, pressure, wind 3. Moisture, precipitation, air masses 4. Topographical map Practical – 1. Enlargement,reduction 2. Survey- prismatic compass - dumpy level 3. cartographic symbol, point 4. statistical method- correlation	Interpretations, Power point, Chart Map reading Altos reading Interpretation, Field work, Practical work, Assignment ,
4	B.A.4 th Semester Human Geography	Theory – 1. Human Geography, race 2. Mankind activities,environment 3. world population,Theory 4. population region of India Practical – 1. Construction of projection	Interpretations, Globe, map Power point Power point

		2. statistics method- deviation 3. Line & bargraph, field study	Assignment , Interpretation, Map work,
5	B.A.III Year Geography of India	Theory – 1. India,diversity, drainage pattern, morphological region 2. climate, soil, vegetation, forest, minerals 3. population, agriculture, green revolution 4. Industry, trade Practical – 1. Enlargement,reduction 2. Survey- prismatic composs - dumpy level 3. cartographic symbol, point 4. statistical method- correlation	Interpretations, Power point, Map reading Altos reading Interpretation, Field work, Practical work, Assignment ,



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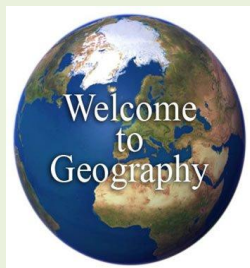
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	Introduction of Geography	period, Indian Geography, Practical – 1. Cartography 2. scale, type, conversion 3. statistical method, mean, mode	Power point, chalk board, record work, Assignment ,
2	B.A.3 rd Semester Physical Geography	Theory – 1. Physical Geography, rocks 2. Some theory, earth movement 3. Weathering , erosion 4. Fluvial,glacial,arid,karsts,coastal Practical – 1. Relief map & diagraph-counter 2. Drawing profile 3. Topographical map	Interpretations, Power point, Chart ,map You tube video Practical work, Assignment , Interpretation,
3	B.A.5 th Semester Geography of Maharashtra	Theory – 1. location, division,drainage 2. climate, forest,soil 3. Agriculture, industries, tourism 4. population , migration Practical – 1. Enlargement, reduction 2. prismatic compass survey 3. Diagram & map	Interpretations, Relief map reading, Power point, Map showing Travel method Practical work Field work survey Map work
4	B.A.2 nd Semester Climatology	Theory – 1. Climatology, Atmosphere 2. Temperature, pressure, wind 3. Moisture, precipitation, air masses 4. Topographical map Practical – 1. Enlargement,reduction 2. Survey- prismatic compass - dumpy level 3. cartographic symbol, point 4. statistical method- correlation	Interpretations, Power point, Chart Map reading Altos reading Interpretation, Field work, Practical work, Assignment ,

5	B.A.4 th Semester Human Geography	Theory – 1. Human Geography, race 2. Mankind activities, environment 3. world population, Theory 4. population region of India Practical – 1. Construction of projection 2. statistics method- deviation 3. Line & bar graph, field study	Interpretations, Globe, map Power point Power point Assignment , Interpretation, Map work,
6	B.A.6 th Semester Geography of India	Theory – 1. India,diversity, drainage pattern, 2. climate, soil, forest, minerals 3. population, green revolution 4. Industry, trade Practical – 1. Dumpy level survey 2. modern techniques 3. statistical method- correlation 4. socio economics survey	Power point Interpretations, Stencils work, Field work survey, Interpretation, Assignment , Village field work



TEACHING PLAN FOR 2019 – 2020

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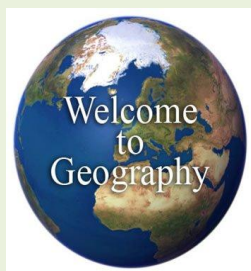
Number of classes per week : 18

Units to be covered and Teaching method adopted in session I

Sr.no	Class & subject	Units	Teaching Method
1	B.A.1 ST Semester	Theory – 1. The nature of Geography 2. The universe, solar system, Earth, lunar, solar eclipse 3. Environment, dualism in Geography 4. Brief history of Geography, ancient, classical & modern	Interpretations, Model, poster, Globe, Classification,

	Introduction of Geography	period, Indian Geography, Practical – 1. Cartography 2. scale, type, conversion 3. statistical method, mean, mode	Power point, chalk board, record work, Assignment ,
2	B.A.3 rd Semester Physical Geography	Theory – 1. Physical Geography, rocks 2. Some theory, earth movement 3. Weathering , erosion 4. Fluvial,glacial,arid,karsts,coastal Practical – 1. Relief map & diagraph-counter 2. Drawing profile 3. Topographical map	Interpretations, Power point, Chart ,map You tube video Practical work, Assignment , Interpretation,
3	B.A.5 th Semester Geography of Maharashtra	Theory – 1. location, division,drainage 2. climate, forest,soil 3. Agriculture, industries, tourism 4. population , migration Practical – 1. Enlargement, reduction 2. prismatic compass survey 3. Diagram & map	Interpretations, Relief map reading, Power point, Map showing Travel method Practical work Field work survey Map work
4	B.A.2 nd Semester Climatology	Theory – 1. Climatology, Atmosphere 2. Temperature, pressure, wind 3. Moisture, precipitation, air masses 4. Topographical map Practical – 1. Enlargement, reduction 2. Survey- prismatic compass - dumpy level 3. cartographic symbol, point 4. statistical method- correlation	Lockdown period Covid -19 Teaching Online mode

5	B.A.4 th Semester Human Geography	Theory – 1. Human Geography, race 2. Mankind activities,environment 3. world population,Theory 4. population region of India Practical – 1. Construction of projection 2. statistics method- deviation 3. Line & bargraph, field study	Zoom meeting, YouTube link, What sup , Photocopy of notes , Communication by mobile.
6	B.A.6 th Semester Geography of India	Theory – 1. India,diversity, drainage pattern, 2. climate, soil, forest, minerals 3. population, green revolution 4. Industry, trade Practical – 1. Dumpy level survey 2. modern techniques 3. statistical method- correlation 4. socio economics survey	Zoom meeting, YouTube link, What sup , Photocopy of notes , Communication by mobile.



TEACHING PLAN FOR 2020 – 2021

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Mode of Teaching : Classroom, ICT based,
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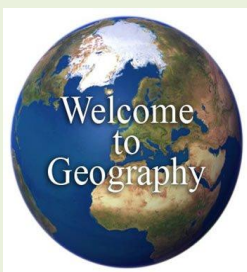
Number of classes per week : 18

Units to be covered and Teaching method adopted in session I

Sr.no	Class & subject	Units	Teaching Method
1	B.A.1 ST Semester	Theory – 1. The nature of Geography 2. The universe, solar system, Earth, lunar, solar eclipse 3. Environment, dualism in Geography 4. Brief history of Geography, ancient, classical & modern	Online mode Some class Interpretations, Model, poster, Globe, Classification,

	Introduction of Geography	period, Indian Geography, Practical – 1. Cartography 2. scale, type, conversion 3. statistical method, mean, mode	Power point, chalk board, record work, Assignment ,
2	B.A.3rd Semester Physical Geography	Theory – 1. Physical Geography, rocks 2. Some theory, earth movement 3. Weathering , erosion 4. Fluvial, glacial, arid, karsts, coastal Practical – 1. Relief map & diagraph-counter 2. Drawing profile 3. Topographical map	Interpretations, Power point, Chart ,map You tube video Practical work, Assignment , Interpretation,
3	B.A.5th Semester Geography of Maharashtra	Theory – 1. location, division, drainage 2. climate, forest, soil 3. Agriculture, industries, tourism 4. population , migration Practical – 1. Enlargement, reduction 2. prismatic compass survey 3. Diagram & map	Interpretations, Relief map reading, Power point, Map showing Travel method Practical work Field work survey Map work
4	B.A.2nd Semester Climatology	Theory – 1. Climatology, Atmosphere 2. Temperature, pressure, wind 3. Moisture, precipitation, air masses 4. Topographical map Practical – 1. Enlargement, reduction 2. Survey- prismatic compass - dumpy level 3. cartographic symbol, point 4. statistical method- correlation	Interpretations, Power point, Chart Map reading Altos reading Interpretation, Field work, Practical work, Assignment ,

5	B.A.4 th Semester Human Geography	Theory – 1. Human Geography, race 2. Mankind activities, environment 3. world population, Theory 4. population region of India Practical – 1. Construction of projection 2. statistics method- deviation 3. Line & bar graph, field study	Interpretations, Globe, map Power point Power point Assignment , Interpretation, Map work,
6	B.A.6 th Semester Geography of India	Theory – 1. India, diversity, drainage pattern, 2. climate, soil, forest, minerals 3. population, green revolution 4. Industry, trade Practical – 1. Dumpy level survey 2. modern techniques 3. statistical method- correlation 4. socio economics survey	Power point Interpretations, Stencils work, Field work survey, Interpretation, Assignment , Village field work



TEACHING PLAN FOR 2021 – 2022

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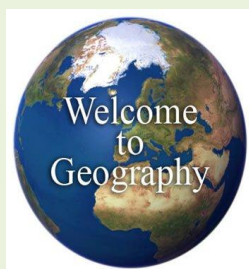
Number of classes per week : 18

Units to be covered and Teaching method adopted in session I

Sr.no	Class & subject	Units	Teaching Method
1	B.A.1 ST Semester	Theory – 1. The nature of Geography 2. The universe, solar system, Earth, lunar, solar eclipse 3. Environment, dualism in Geography 4. Brief history of Geography, ancient, classical & modern	Interpretations, Model, poster, Globe, Classification,

	Introduction of Geography	period, Indian Geography, Practical – 1. Cartography 2. scale, type, conversion 3. statistical method, mean, mode	Power point, chalk board, record work, Assignment ,
2	B.A.3 rd Semester Physical Geography	Theory – 1. Physical Geography, rocks 2. Some theory, earth movement 3. Weathering , erosion 4. Fluvial, glacial, arid, karsts, coastal Practical – 1. Relief map & diagram-counter 2. Drawing profile 3. Topographical map	Interpretations, Power point, Chart ,map You tube video Practical work, Assignment , Interpretation,
3	B.A.5 th Semester Geography of Maharashtra	Theory – 1. location, division, drainage 2. climate, forest, soil 3. Agriculture, industries, tourism 4. population , migration Practical – 1. Enlargement, reduction 2. prismatic compass survey 3. Diagram & map	Interpretations, Relief map reading, Power point, Map showing, Travel method, Practical work, Field work survey, Map work,
4	B.A.2 nd Semester Climatology	Theory – 1. Climatology, Atmosphere 2. Temperature, pressure, wind 3. Moisture, precipitation, air masses 4. Topographical map Practical – 1. Enlargement, reduction 2. Survey- prismatic compass - dumpy level 3. cartographic symbol, point 4. statistical method- correlation	Interpretations, Power point, Chart Map reading, Altos reading, Interpretation, Field work, Practical work, Assignment ,

5	B.A.4 th Semester Human Geography	Theory – 1. Human Geography, race 2. Mankind activities, environment 3. world population, Theory 4. population region of India Practical – 1. Construction of projection 2. statistics method- deviation 3. Line & bar graph, field study	Interpretations, Globe, map, Power point, Power point, Assignment , Interpretation, Map work,
6	B.A.6 th Semester Geography of India	Theory – 1. India, diversity, drainage pattern, 2. climate, soil, forest, minerals 3. population, green revolution 4. Industry, trade Practical – 1. Dumpy level survey 2. modern techniques 3. statistical method- correlation 4. socio economics survey	Power point, Interpretations, Stencils work, Field work survey, Interpretation, Assignment , Village field work ,



TEACHING PLAN FOR 2022 – 2023

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Department : Geography

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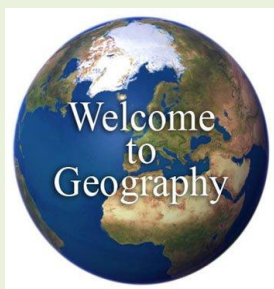
Number of classes per week : 18

Units to be covered and Teaching method adopted in session I

Sr.no	Class & subject	Units	Teaching Method
1	B.A.1 ST Semester	Theory – 1. Physical Geography, branches, important 2. solar system, origin 3. Continental drift theory, plate tec. 4. ocean, continent, earth, solar eclipse and lunar eclipse	Interpretations, Model, poster, Globe, Classification,

	Introduction of physical Geography	Practical – 1. introduction of map 2. scale, type, 3. conversion and construction 3. latitudes, longitude, IST	Interpretations, Power point, chalk board, record work, Assignment ,
2	B.A.3 rd Semester Physical Geography	Theory – 1. Physical Geography, rocks 2. Some theory, earth movement 3. Weathering , erosion 4. Fluvial, glacial, arid, karsts, coastal Practical – 1. Relief map & diagram-counter 2. Drawing profile 3. Topographical map	Interpretations, Power point, Chart ,map You tube video Practical work, Assignment , Interpretation,
3	B.A.5 th Semester Geography of Maharashtra	Theory – 1. location, division, drainage 2. climate, forest, soil 3. Agriculture, industries, tourism 4. population , migration Practical – 1. Enlargement, reduction 2. prismatic compass survey 3. Diagram & map	Interpretations, Relief map reading, Power point, Map showing, Travel method, Practical work, Field work survey, Map work,
4	B.A.2 nd Semester Geomorphology	Theory – 1. Geomorphology, introduction 2. earth, rocks, weathering 3. Endogenic forces 4. Exogenic forces Practical – 1. method of showing relief 2. method of showing landforms 3. Drawing of profile 4. Indian topographical map	Interpretations, Power point, Chart Map reading, Interpretation, practical work, map interpretation Assignment ,

5	B.A.4 th Semester Human Geography	Theory – 1. Human Geography, race 2. Mankind activities,environment 3. world population,Theory 4. population region of India Practical – 1. Construction of projection 2. statistics method- deviation 3. Line & bar graph, field study	Interpretations, Globe, map, Power point, Power point, Assignment , Interpretation, Map work,
6	B.A.6 th Semester Geography of India	Theory – 1.India,diversity, drainage pattern, 2. climate, soil, forest, minerals 3. population, green revolution 4. Industry, trade Practical – 1. Dumpy level survey 2. modern techniques 3. statistical method- correlation 4. socio economics survey	Power point, Interpretations, Stencils work, Field work survey, Interpretation, Assignment , Village field work ,



TEACHING PLAN FOR 2016 – 2017

Session I

Name of Teacher : A.S.Khandekar

Designation : Assistant Professor

Department : Geography

Total Number of teaching period required in the session : 180

Classes taught with medium : B.A. Marathi medium

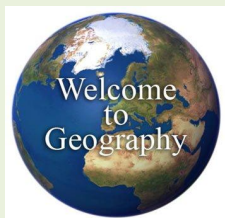
Mode of Teaching : Classroom, ICT based,
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Number of classes per week : 18

Units to be covered and Teaching method adopted in session I

Sr.no	Class & subject	Units	Teaching Method
1	B.A.1 ST Semester	Theory – 1. The nature of Geography 2. The universe, solar system, Earth, lunar, solar eclipse 3. Environment, dualism in Geography 4. Brief history of Geography, ancient, classical & modern	Interpretations, Model, poster, Globe, Classification,

	Introduction of Geography	period, Indian Geography, Practical – 1. Cartography 2. scale, type, conversion 3. statistical method, mean, mode	Power point, chalk board, record work, Assignment ,
2	B.A.II Year Physical Geography	Theory – 1. Physical Geography, related theory 2. Rocks, weathering, Geomorphic agent 3. Glaciers, wind, underground water, sea 4. Oceanography Practical – 1. Contour map, profile 2. Topographical map 3. Projection, type, construction 4. plan table survey 5. statistical method- deviation	Interpretations, Power point, Field work, Practical work, Interpretation, Power point, Ground field work Assignment ,
3	B.A.III Year Geography of India	Theory – 1. India, diversity, drainage pattern, morphological region 2. climate, soil, vegetation, forest, minerals 3. population, agriculture, green revolution 4. Industry, trade Practical – 1. Enlargement, reduction 2. Survey- prismatic compass - dumpy level 3. cartographic symbol, point 4. statistical method- correlation	Interpretations, Power point, Map reading Atlas reading Interpretation, Field work, Practical work, Assignment ,



TEACHING PLAN FOR 2017 – 2018

Session I

Name of Teacher : A.S.Khandekar

Designation : Assistant Professor

Department : Geography

Total Number of teaching period required in the session : 180

Classes taught with medium : B.A. Marathi medium

Mode of Teaching : Classroom, ICT based,
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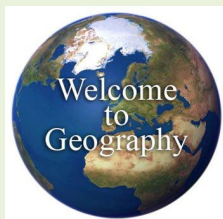
Number of classes per week : 18

Units to be covered and Teaching method adopted in session I

Sr.no	Class & subject	Units	Teaching Method
1	B.A.1 ST Semester	Theory – 1. The nature of Geography 2. The universe, solar system, Earth, lunar, solar eclipse 3. Environment, dualism in Geography 4. Brief history of Geography, ancient, classical & modern	Interpretations, Model, poster, Globe, Classification,

	Introduction of Geography	period, Indian Geography, Practical – 1. Cartography 2. scale, type, conversion 3. statistical method, mean, mode	Power point, chalk board, record work, Assignment ,
2	B.A.3 rd Semester Physical Geography	Theory – 1. Physical Geography, rocks 2. Some theory, earth movement 3. Weathering , erosion 4. Fluvial,glacial,arid,karsts,coastal Practical – 1. Relief map & diagraph-counter 2. Drawing profile 3. Topographical map	Interpretations, Power point, Chart ,map You tube video Practical work, Assignment , Interpretation,
3	B.A.2 nd Semester Climatology	Theory – 1. Climatology, Atmosphere 2. Temperature, pressure, wind 3. Moisture, precipitation, air masses 4. Topographical map Practical – 1. Enlargement,reduction 2. Survey- prismatic compass - dumpy level 3. cartographic symbol, point 4. statistical method- correlation	Interpretations, Power point, Chart Map reading Altos reading Interpretation, Field work, Practical work, Assignment ,
4	B.A.4 th Semester Human Geography	Theory – 1. Human Geography, race 2. Mankind activities,environment 3. world population,Theory 4. population region of India Practical – 1. Construction of projection	Interpretations, Globe, map Power point Power point

		2. statistics method- deviation 3. Line & bargraph, field study	Assignment , Interpretation, Map work,
5	B.A.III Year Geography of India	Theory – 1. India,diversity, drainage pattern, morphological region 2. climate, soil, vegetation, forest, minerals 3. population, agriculture, green revolution 4. Industry, trade Practical – 1. Enlargement,reduction 2. Survey- prismatic composs - dumpy level 3. cartographic symbol, point 4. statistical method- correlation	Interpretations, Power point, Map reading Altos reading Interpretation, Field work, Practical work, Assignment ,



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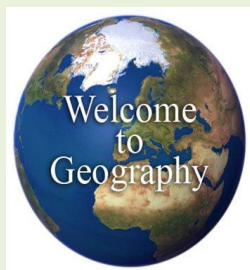
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	Introduction of Geography	period, Indian Geography, Practical – 1. Cartography 2. scale, type, conversion 3. statistical method, mean, mode	Power point, chalk board, record work, Assignment ,
2	B.A.3rd Semester Physical Geography	Theory – 1. Physical Geography, rocks 2. Some theory, earth movement 3. Weathering , erosion 4. Fluvial, glacial, arid, karsts, coastal Practical – 1. Relief map & diagraph-counter 2. Drawing profile 3. Topographical map	Interpretations, Power point, Chart ,map You tube video Practical work, Assignment , Interpretation,
3	B.A.5th Semester Geography of Maharashtra	Theory – 1. location, division, drainage 2. climate, forest, soil 3. Agriculture, industries, tourism 4. population , migration Practical – 1. Enlargement, reduction 2. prismatic compass survey 3. Diagram & map	Interpretations, Relief map reading, Power point, Map showing Travel method Practical work Field work survey Map work
4	B.A.2nd Semester Climatology	Theory – 1. Climatology, Atmosphere 2. Temperature, pressure, wind 3. Moisture, precipitation, air masses 4. Topographical map Practical – 1. Enlargement, reduction 2. Survey- prismatic compass - dumpy level 3. cartographic symbol, point 4. statistical method- correlation	Interpretations, Power point, Chart Map reading Altos reading Interpretation, Field work, Practical work, Assignment ,

5	B.A.4 th Semester Human Geography	Theory – 1. Human Geography, race 2. Mankind activities, environment 3. world population, Theory 4. population region of India Practical – 1. Construction of projection 2. statistics method- deviation 3. Line & bar graph, field study	Interpretations, Globe, map Power point Power point Assignment , Interpretation, Map work,
6	B.A.6 th Semester Geography of India	Theory – 1. India,diversity, drainage pattern, 2. climate, soil, forest, minerals 3. population, green revolution 4. Industry, trade Practical – 1. Dumpy level survey 2. modern techniques 3. statistical method- correlation 4. socio economics survey	Power point Interpretations, Stencils work, Field work survey, Interpretation, Assignment , Village field work



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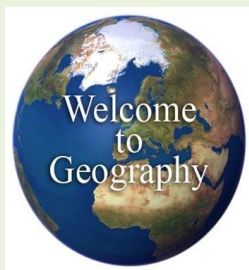
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1	B.A.1 ST Semester	Theory – 1. The nature of Geography 2. The universe, solar system, Earth, lunar, solar eclipse 3. Environment, dualism in Geography 4. Brief history of Geography, ancient, classical & modern	Interpretations, Model, poster, Globe, Classification,

	Introduction of Geography	period, Indian Geography, Practical – 1. Cartography 2. scale, type, conversion 3. statistical method, mean, mode	Power point, chalk board, record work, Assignment ,
2	B.A.3 rd Semester Physical Geography	Theory – 1. Physical Geography, rocks 2. Some theory, earth movement 3. Weathering , erosion 4. Fluvial, glacial, arid, karsts, coastal Practical – 1. Relief map & diagraph-counter 2. Drawing profile 3. Topographical map	Interpretations, Power point, Chart ,map You tube video Practical work, Assignment , Interpretation,
3	B.A.5 th Semester Geography of Maharashtra	Theory – 1. location, division, drainage 2. climate, forest, soil 3. Agriculture, industries, tourism 4. population , migration Practical – 1. Enlargement, reduction 2. prismatic compass survey 3. Diagram & map	Interpretations, Relief map reading, Power point, Map showing Travel method Practical work Field work survey Map work
4	B.A.2 nd Semester Climatology	Theory – 1. Climatology, Atmosphere 2. Temperature, pressure, wind 3. Moisture, precipitation, air masses 4. Topographical map Practical – 1. Enlargement, reduction 2. Survey- prismatic compass - dumpy level 3. cartographic symbol, point 4. statistical method- correlation	Lockdown period Covid -19 Teaching Online mode

5	B.A.4 th Semester Human Geography	Theory – 1. Human Geography, race 2. Mankind activities,environment 3. world population,Theory 4. population region of India Practical – 1. Construction of projection 2. statistics method- deviation 3. Line & bargraph, field study	Zoom meeting, YouTube link, What sup , Photocopy of notes , Communication by mobile.
6	B.A.6 th Semester Geography of India	Theory – 1. India,diversity, drainage pattern, 2. climate, soil, forest, minerals 3. population, green revolution 4. Industry, trade Practical – 1. Dumpy level survey 2. modern techniques 3. statistical method- correlation 4. socio economics survey	Zoom meeting, YouTube link, What sup , Photocopy of notes , Communication by mobile.



TEACHING PLAN FOR 2020 – 2021

Session I

Name of Teacher : A.S.Khandekar

Designation : Assistant Professor

Department : Geography

Total Number of teaching period required in the session : 180

Classes taught with medium : B.A. Marathi medium

Mode of Teaching : Classroom, ICT based,
Interaction, Discussion, field
survey, field work, situational,
test and oral feedback

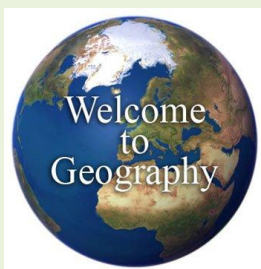
Number of classes per week : 18

Units to be covered and Teaching method adopted in session I

Sr.no	Class & subject	Units	Teaching Method
1	B.A.1 ST Semester	Theory – 1. The nature of Geography 2. The universe, solar system, Earth, lunar, solar eclipse 3. Environment, dualism in Geography 4. Brief history of Geography, ancient, classical & modern	Online mode Some class Interpretations, Model, poster, Globe, Classification,

	Introduction of Geography	period, Indian Geography, Practical – 1. Cartography 2. scale, type, conversion 3. statistical method, mean, mode	Power point, chalk board, record work, Assignment ,
2	B.A.3rd Semester Physical Geography	Theory – 1. Physical Geography, rocks 2. Some theory, earth movement 3. Weathering , erosion 4. Fluvial, glacial, arid, karsts, coastal Practical – 1. Relief map & diagraph-counter 2. Drawing profile 3. Topographical map	Interpretations, Power point, Chart ,map You tube video Practical work, Assignment , Interpretation,
3	B.A.5th Semester Geography of Maharashtra	Theory – 1. location, division, drainage 2. climate, forest, soil 3. Agriculture, industries, tourism 4. population , migration Practical – 1. Enlargement, reduction 2. prismatic compass survey 3. Diagram & map	Interpretations, Relief map reading, Power point, Map showing Travel method Practical work Field work survey Map work
4	B.A.2nd Semester Climatology	Theory – 1. Climatology, Atmosphere 2. Temperature, pressure, wind 3. Moisture, precipitation, air masses 4. Topographical map Practical – 1. Enlargement, reduction 2. Survey- prismatic compass - dumpy level 3. cartographic symbol, point 4. statistical method- correlation	Interpretations, Power point, Chart Map reading Altos reading Interpretation, Field work, Practical work, Assignment ,

5	B.A.4 th Semester Human Geography	Theory – 1. Human Geography, race 2. Mankind activities, environment 3. world population, Theory 4. population region of India Practical – 1. Construction of projection 2. statistics method- deviation 3. Line & bar graph, field study	Interpretations, Globe, map Power point Power point Assignment , Interpretation, Map work,
6	B.A.6 th Semester Geography of India	Theory – 1. India, diversity, drainage pattern, 2. climate, soil, forest, minerals 3. population, green revolution 4. Industry, trade Practical – 1. Dumpy level survey 2. modern techniques 3. statistical method- correlation 4. socio economics survey	Power point Interpretations, Stencils work, Field work survey, Interpretation, Assignment , Village field work



TEACHING PLAN FOR 2021 – 2022

Session I

Name of Teacher : A.S.Khandekar

Designation : Assistant Professor

Department : Geography

Total Number of teaching period required in the session : 180

Classes taught with medium : B.A. Marathi medium

Mode of Teaching : Classroom, ICT based,
Interaction, Discussion, field
survey, field work, situational,
test and oral feedback

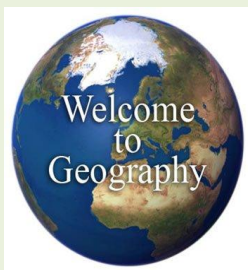
Number of classes per week : 18

Units to be covered and Teaching method adopted in session I

Sr.no	Class & subject	Units	Teaching Method
1	B.A.1 ST Semester	Theory – 1. The nature of Geography 2. The universe, solar system, Earth, lunar, solar eclipse 3. Environment, dualism in Geography 4. Brief history of Geography, ancient, classical & modern	Interpretations, Model, poster, Globe, Classification,

	Introduction of Geography	period, Indian Geography, Practical – 1. Cartography 2. scale, type, conversion 3. statistical method, mean, mode	Power point, chalk board, record work, Assignment ,
2	B.A.3rd Semester Physical Geography	Theory – 1. Physical Geography, rocks 2. Some theory, earth movement 3. Weathering , erosion 4. Fluvial, glacial, arid, karsts, coastal Practical – 1. Relief map & diagram-counter 2. Drawing profile 3. Topographical map	Interpretations, Power point, Chart ,map You tube video Practical work, Assignment , Interpretation,
3	B.A.5th Semester Geography of Maharashtra	Theory – 1. location, division, drainage 2. climate, forest, soil 3. Agriculture, industries, tourism 4. population , migration Practical – 1. Enlargement, reduction 2. prismatic compass survey 3. Diagram & map	Interpretations, Relief map reading, Power point, Map showing, Travel method, Practical work, Field work survey, Map work,
4	B.A.2nd Semester Climatology	Theory – 1. Climatology, Atmosphere 2. Temperature, pressure, wind 3. Moisture, precipitation, air masses 4. Topographical map Practical – 1. Enlargement, reduction 2. Survey- prismatic compass - dumpy level 3. cartographic symbol, point 4. statistical method- correlation	Interpretations, Power point, Chart Map reading, Altos reading, Interpretation, Field work, Practical work, Assignment ,

5	B.A.4 th Semester Human Geography	Theory – 1. Human Geography, race 2. Mankind activities, environment 3. world population, Theory 4. population region of India Practical – 1. Construction of projection 2. statistics method- deviation 3. Line & bar graph, field study	Interpretations, Globe, map, Power point, Power point, Assignment , Interpretation, Map work,
6	B.A.6 th Semester Geography of India	Theory – 1. India, diversity, drainage pattern, 2. climate, soil, forest, minerals 3. population, green revolution 4. Industry, trade Practical – 1. Dumpy level survey 2. modern techniques 3. statistical method- correlation 4. socio economics survey	Power point, Interpretations, Stencils work, Field work survey, Interpretation, Assignment , Village field work ,



TEACHING PLAN FOR 2022 – 2023

Session I

Name of Teacher : A.S.Khandekar

Designation : Assistant Professor

Department : Geography

Total Number of teaching period required in the session : 180

Classes taught with medium : B.A. Marathi medium

Mode of Teaching : Classroom, ICT based,
Interaction, Discussion, field
survey, field work, situational,
test and oral feedback

Number of classes per week : 18

Units to be covered and Teaching method adopted in session I

Sr.no	Class & subject	Units	Teaching Method
1	B.A.1 ST Semester	Theory – 1. Physical Geography, branches, important 2. solar system, origin 3. Continental drift theory, plate tec. 4. ocean, continent, earth, solar eclipse and lunar eclipse	Interpretations, Model, poster, Globe, Classification,

	Introduction of physical Geography	Practical – 1. introduction of map 2. scale, type, 3. conversion and construction 3. latitudes, longitude, IST	Interpretations, Power point, chalk board, record work, Assignment ,
2	B.A.3 rd Semester Physical Geography	Theory – 1. Physical Geography, rocks 2. Some theory, earth movement 3. Weathering , erosion 4. Fluvial, glacial, arid, karsts, coastal Practical – 1. Relief map & diagram-counter 2. Drawing profile 3. Topographical map	Interpretations, Power point, Chart ,map You tube video Practical work, Assignment , Interpretation,
3	B.A.5 th Semester Geography of Maharashtra	Theory – 1. location, division, drainage 2. climate, forest, soil 3. Agriculture, industries, tourism 4. population , migration Practical – 1. Enlargement, reduction 2. prismatic compass survey 3. Diagram & map	Interpretations, Relief map reading, Power point, Map showing, Travel method, Practical work, Field work survey, Map work,
4	B.A.2 nd Semester Geomorphology	Theory – 1. Geomorphology, introduction 2. earth, rocks, weathering 3. Endogenic forces 4. Exogenic forces Practical – 1. method of showing relief 2. method of showing landforms 3. Drawing of profile 4. Indian topographical map	Interpretations, Power point, Chart Map reading, Interpretation, practical work, map interpretation Assignment ,

5	B.A.4 th Semester Human Geography	Theory – 1. Human Geography, race 2. Mankind activities,environment 3. world population,Theory 4. population region of India Practical – 1. Construction of projection 2. statistics method- deviation 3. Line & bar graph, field study	Interpretations, Globe, map, Power point, Power point, Assignment , Interpretation, Map work,
6	B.A.6 th Semester Geography of India	Theory – 1.India,diversity, drainage pattern, 2. climate, soil, forest, minerals 3. population, green revolution 4. Industry, trade Practical – 1. Dumpy level survey 2. modern techniques 3. statistical method- correlation 4. socio economics survey	Power point, Interpretations, Stencils work, Field work survey, Interpretation, Assignment , Village field work ,