Department of Geography Academic Year – 2024-25

Annual Teaching Plan

Name of the teacher: Dr. G. S. Ubale

Programme- B.A. Semester -1

Subject:- Geography Course Title: Physical Geography

Month – J	Month – July		Module/Unit: 1	Sub-units planned
Lectures	Practical	Total	I – Introduction to	A) Definition ,Nature ,Scope
4	-	10	Physical Geography	B) Importance of Geography
Month - A	August		Module/Unit: 2	Sub-units planned
Lectures	practical	Total		
4	-	18	I – Introduction to Physical Geography	C) Definition ,Nature ,Scope D) Importance of Geography
Month Se	ptember		Module/Unit: 3	Sub-units planned
4	-	10	III– Atmosphere	A) Meaning, Definition B) Composition, Structure C) Weather and Climate D) Pressure Belts E) Planetary wind
Month: C	Month : October		Module/Unit:4	Sub-units planned
4	-	18	III– Atmosphere	F) Meaning, Definition G) Composition, Structure H) Weather and Climate I) Pressure Belts Planetary wind

Name and Signature of Teacher

(Dr. G. S. Ubale)

Department of Geography Academic Year – 2024-25

Annual Teaching Plan

Name of the teacher: Dr. G. S. Ubale

Programme- B.Com. Semester -1

Subject:-STD Course Title: Science, Technology & Development - I

Month – July			Module/Unit:	Sub-units planned
Lectures 8	Practicals	Total 8	Module- I – Introduction to Science, Technology & Development	IntroductionDefinitionNature
		-		StepsImportanceConcepts
Month -August			Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- I – Introduction to Science, Technology &	IntroductionDefinition
8	-	8	Development	 Nature Steps Importance Concepts
Month - Septembe	r		Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- III – Science Technology and Human	Human BloodDiet- Need,
8	-	8	Health	Balance Covid-19 Addictions
Month - October			Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Technology and Human > Diet- Nee	Diet- Need,
8	-	8	Health	Balance ➤ Covid-19 ➤ Addictions

Name and Signature of Teacher

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Department of Geography Academic Year – 2024-25

Annual Teaching Plan

Name of the teacher: **Dr. G. S. Ubale** Programme- B.A. Semester –II

Subject:- Geography Course Title: Human Geography

Month – I	Month – December		Module/Unit: 1	Sub-units planned
Lectures	Practical	Total	I – Introduction to	A) Definition ,Nature ,Scope B) Importance of Human Geography
4	-	10	Human Geography	
Month - J	anuary		Module/Unit: 2	Sub-units planned
Lectures	practical	Total	I – Introduction to	C) Definition ,Nature ,Scope D) Importance of Human Geography
4	-	18	Human Geography	
Month - F	ebruary	•	Module/Unit: 3 Sub-units planned	
4	-	10	III- World Population and Migration	A) Growth of PopulationB) Malthus theoryC) Fertility and MortalityD) Migration
Month: N	Month: March		Module/Unit:4	Sub-units planned
4	-	18	III- World Population and Migration	E) Growth of PopulationF) Malthus theoryG) Fertility and MortalityH) Migration

Name and Signature of Teacher

ESTD. FOR JUNE 1984

(Dr. G. S. Ubale)

Department of Geography Academic Year – 2024-25

Annual Teaching Plan

Name of the teacher: Dr. G. S. Ubale

Programme- B.Com. Semester -II

Subject:-STD Course Title: Science, Technology & Development - II

Month – Decembe	r		Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- I – Disaster Management	IntroductionDefinition
8	-	8		ManagementClassificationElements ofDisaster
Month -January			Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- I – Disaster Management	IntroductionDefinition
8	-	8		 Management Classification Elements of Disaster
Month - February			Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- III – Science, Technology &	Irrigation Tech.Fertilizers
8	-	8	Agriculture	 HYV Plant Protection Green Revolution Tissue Culture
Month - March			Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- III – Science, Technology & Agriculture	 Irrigation Tech. Fertilizers HYV Plant Protection Green Revolution Tissue Culture
8	-	8		

Name and Signature of Teacher

ESTD. TO JUNE # 1964 89

(Dr. G. S. Ubale)

Department of Geography Academic Year – 2024-25

Annual Teaching Plan

Name of the teacher: Dr. G. S. Ubale

Programme- B.A. Semester –III

Subject:- Geography Course Title: Geography of Maharashtra

Month - J	uly		Module/Unit: 1	Sub-units planned	
Lectures	Practical	Total	I – Location &	A) Location, Administration	
4	-	10	Physical Structure	Division, B) Climate	
Month Au	ıgust		Module/Unit: 2	Sub-units planned	
Lectures	practical	Total		A) Godavari River B) Bhima River	
4	-	18	II – Drainage Pattern	C) Krishna River D) Tapi, Narmada and Konkan Rivers	
Month Se	ptember		Module/Unit: 3	Sub-units planned	
4	1	10	III– Soil & Natural Vegetation	A) Types of SoilB) Types of Natural VegetationC) Problems related to deforestation	
Month : C	October		Module/Unit:4	Sub-units planned	
4	-	16	IV– Resources and Industries	A) Manganese B) Iron Ore C) Boxiest D) Conventional, Non- conventional energy resources E) Industries- Cotton, Sugar	

Name and Signature of Teacher

ESTD. TO JUNE 1964

(Dr. G. S. Ubale)

Head

DEPARTMENT OF GEOGRAPHY
VI. EKANAND COLLEGE.

Department of Geography Academic Year – 2024-25

Annual Teaching Plan

Name of the teacher: Dr. G. S. Ubale

Programme- B.A. Semester –III

Subject:- Geography Course Title: Geography of Tourism (OE)

Month - J	uly		Module/Unit: 1	Sub-units planned	
Lectures	Practical	Total	I – Introduction to	A) Definition ,Nature ,Scope	
4	-	10	Geography of Tourism	B) Importance of Geography of Tourism	
Month Au	igust		Module/Unit: 1	Sub-units planned	
Lectures	practical	Total	I – Introduction to	C) Definition ,Nature ,Scope	
4	-	18	Geography of Tourism	D) Importance of Geography of Tourism	
Month Se	ptember		Module/Unit: 2	Sub-units planned	
4	-	10	II –Factors of Tourism Development	A) Geographical B) Historical C) Religious D) Cultural	
Month : C	Month: October		Module/Unit:2	Sub-units planned	
4	-	16	II –Factors of Tourism Development	E) Geographical F) Historical G) Religious H) Cultural	

Name and Signature of Teacher

ESTD TO JUNE 1964

(Dr. G. S. Ubale)

Department of Geography Academic Year – 2024-25

Annual Teaching Plan

Name of the teacher: Dr. G. S. Ubale

Programme- B.A. Semester -IV

Subject:- Geography Course Title: Tourism Development (OE)

Month -D	ecember		Module/Unit: 1	Sub-units planned
Lectures	Practical	Total	I – Development of	A) Ancient Period B) Medieval Period
4	-	10	Tourism in India	
Month -Ja	anuary		Module/Unit: 1	Sub-units planned
Lectures	practical	Total	I – Development of	C) Ancient Period D) Medieval Period
4	-	18	Tourism in India	
Month -Fe	ebruary		Module/Unit: 2	Sub-units planned
4	-	10	II Geographical tourism in India	A) North Indian – tourism B) South Indian - tourism
Month: March		Module/Unit:2	Sub-units planned	
4	-	16	II Geographical tourism in India	C) North Indian – tourism D) South Indian - tourism

Name and Signature of Teacher

ESTD. TO JUNE 1964

Department of Geography Academic Year – 2024-25

Annual Teaching Plan

Name of the teacher: Dr. G. S. Ubale

Programme- B.A. Semester -IV

Subject:- Geography Course Title: Geography of India

Month - J	uly		Module/Unit: 1	Sub-units planned	
Lectures	Practical	Total	I – Location &	C) Location, Administration Division,	
4	-	10	Physical Structure	Division, D) Climate	
Month Au	ıgust		Module/Unit: 2	Sub-units planned	
Lectures	practical	Total		E) Ganga River F) Yamuna River	
4	-	18	II – Drainage Pattern	G) Brahmaputra RiverH) Narmada RiverI) KrishnaJ) Kaveri	
Month Se	ptember		Module/Unit: 3	Sub-units planned	
4	-	10	III– Soil & Natural Vegetation	D) Types of SoilE) Types of Natural VegetationF) Problems related to deforestation	
Month: C	October		Module/Unit:4	Sub-units planned	
4	-	16	IV— Resources and Industries	F) Manganese G) Iron Ore H) Boxiest I) Conventional, Non- conventional energy resources J) Industries- Cotton, Sugar	

Name and Signature of Teacher

ESTD. CO JUNE H 1964 8

Department of Geography Academic Year – 2024-25

Annual Teaching Plan

Name of the teacher: Dr. G. S. Ubale

Programme- B.A. Semester -V

Subject:- Geography Course Title: Geographical Thoughts

Month-July			Module/Unit:	Sub-units planned
Lectures	Practical	Total	Module- I −	
16	-	16	Thoughts	> Arabian
Month - August			Module/Unit:	Sub-units planned
Lectures	Practical	Total	Module- I – Ancient Geographical	Greek & RomanAncient Indian
16	-	16	Thoughts	> Arabian
Month - September	r		Module/Unit:	Sub-units planned
Lectures	Practical	Total	Module- IV – Quantitative Revolution	Causes, effectsImportance
16	-	16		
Month - October			Module/Unit:	Sub-units planned
Lectures	Practical	Total	Module- IV — Quantitative Revolution	Causes, effectsImportance

Name and Signature of Teacher

ESTD. TO JUNE 1964 89

Department of Geography Academic Year – 2024-25

Annual Teaching Plan

Name of the teacher: Dr. G. S. Ubale

Programme- B.A. Semester -VI

Subject:- Geography Course Title: Political Geography

Month - December	•		Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- I – Introduction to	IntroductionDefinition
16	-	16	Political Geography	NatureScopeImportance
Month - January			Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- I – Introduction to	IntroductionDefinition
16	-	16	Political Geography	NatureScopeImportance
Month - February			Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- III – Theories	Heart Land TheoryReam land Theory
16	-	16		
Month - March			Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- III – Theories	Heart Land TheoryReam land Theory
16	-	16		

Name and Signature of Teacher

(Dr. G. S. Ubale) Head DEPARTMENT OF GEOGRAPHY VI. EKANAND COLLEGE.

Department of Geography Academic Year – 2024-25

Annual Teaching Plan

Name of the teacher: Dr. G. S. Ubale

Programme- B.A. Semester -V

Course Title: Fundamentals of Map Making and Map interpretation

and Advance Tools, Techniques and field work

Month – .	Month – July		Module/Unit: 1	Sub-units planned
Lecture	Practica 1	Tota 1	I – Map and	A) Types of Maps
	8	20	Scale	B) Types of Scale
Month- A	ugust	•	Module/Unit: 1	Sub-units planned
Lecture s	practical	Tota 1		
	8	20	I – Mapping Of Slope	C) Method of relief representationD) Explanation of slope
Month- S	eptember		Module/Unit: 2	Sub-units planned
	8	20	II – Statistical data	 Divided rectangle Proportional Square Isopleths map
Month: 0	October		Module/Unit:3	Sub-units planned
	8	20	III – Statistical data methods	 Mean, Mode, Median Mean Deviation Standard deviation

Name and Signature of Teacher

(Dr. G. S. Ubale) Head DEPARTMENT OF GEOGRAPHY VI. EKANAND COLLEGE.

Department of Geography Academic Year – 2024-25

Annual Teaching Plan

Name of the teacher: Dr. G. S. Ubale

Programme- B.A. Semester -VI

Course Title: Fundamentals of Map Making and Map interpretation

and Advance Tools, Techniques and field work

Month –	December		Module/Unit: 1	Sub-units planned
Lecture s	Practica 1	Tota 1	I – Statistical	4) Mean, Mode, Median 5) Mean Deviation
	8	20	data methods	6) Standard deviation7) Karl person method8) Semi average method
Month- Ja	anuary		Module/Unit: 1	Sub-units planned
Lecture s	practical	Tota 1		 Plane table surveying Prismatic compass
	8	20	II – Surveying	3) Conversion of bearings4) Correction of bearing
Month- F	ebruary		Module/Unit: 2	Sub-units planned
	8	20	II– Surveying	5) Plane table surveying6) Prismatic compass7) Conversion of bearings8) Correction of bearing
Month: N	March		Module/Unit:3	Sub-units planned
	8	20	III Project Work	Project surveying – Jeur Village, Tal- Panhala, Kolhapur Social, Economical Survey

Name and Signature of Teacher

ESTD. FOR JUNE IN 1964

(Dr. G. S. Ubale)

Head

DEPARTMENT OF GEOGRAPHY
VI 'EKANAND COLLEGE.

Department of Geography Academic Year – 2024-2025

Annual Teaching Plan

Name of the teacher: Dr. Vaishali Jayvant Palkar.

Programme- B.A. Semester – I

Subject:-STD Course Title: Science, Technology & Development - I

Month – July			Module/Unit:	Sub-units planned	
Lectures	Practicals	Total	Module- I – Introduction to Science, Technology &	IntroductionDefinition	
16	-	16	Development	Nature	
				> Steps	
				ImportanceConcepts	
Month Avanat			Module/Unit:	- · · · I · · ·	
Month - August	1			Sub-units planned	
Lectures	Practicals	Total	Module- II- Contribution of Scientists	NewtonEinstein	
			Scientists	Edison	
16	-	16		Dr.Homibhabha	
				Dr. M.S.	
				Swaminathan	
				Dr. A. P.J. Abdul	
				Kalam	
Month - Septembe	r		Module/Unit:	Sub-units planned	
T (D	T-4-1	Module- III – Science	Human Blood	
Lectures	Practicals	Total	Technology and Human	Diet- Need,	
16	_	16	Health	Balance	
				Covid-19	
				Addictions	
Month - October	T		Module/Unit:	Sub-units planned	
Lectures	Practicals	Total	Module- IV –	> Types	
Lectures	Tacticals	Total	Non-Conventional Power	Solar Energy	
			Resources	Wind Energy	
				> Hydel Energy	
16	-	16		➤ Bio Energy	
				> Tidal Energy	
				Corban Credits	

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Name and Signature of Teacher

ESTD IN JUNE 1984

(Dr. G. S. Ubale)

Department of Geography Academic Year – 2024-2025

Annual Teaching Plan

Name of the teacher: Dr. Vaishali Jayvant Palkar.

Programme- B.A. Semester – II

Subject:- STD Course Title: Science, Technology & Development - II

Month - November	r		Module/Unit:	Sub-units planned
Lectures Practicals		Te4a1	Module- I –	> Introduction
Lectures	Practicals	Total	Disaster Management	Definition
16	_	16		Management
				Classification
				Elements of
				Disaster
Month - December			Module/Unit:	Sub-units planned
T	Duration la	Tr-4-1	Module- II- Means of	History of
Lectures	Practicals	Total	Communication and	Communication
16	_	16	Information Technology	Information Tech.
		10		Computer
				Network
				Internet
				> GIS, GPS
Month - January			Module/Unit:	Sub-units planned
T	Duration la	Tr-4-1	Module- III –	Irrigation Tech.
Lectures	Practicals	Total	Science, Technology &	Fertilizers
16	_	16	Agriculture	> HYV
				Plant Protection
				Green Revolution
				Tissue Culture
Month - February			Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- IV – Science Tech.	Satellite era
Lectures	Practicals	Total	Space and Ocean research	Rocket Tech.
			1	Indian Space Prog.
16	_	16		INO- Ocean
			Studies	
Month - March	Month - March		Module/Unit:	Sub-units planned
Lasturas	Practicals	Total	Revision on Module – I to IV	Revision on
Lectures	Fracticals	Total	Exam	Module – I and II
			1	Revision on
16	-	16		Module – III, IV

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Name and Signature of Teacher

ESTD. FR. 1964 * 1

(Dr. G. S. Ubale)

Department of Geography Academic Year – 2024-25

Annual Teaching Plan

Name of the teacher: Dr. Vaishali Jayvant Palkar

 $Programme-\ B.A.\quad Semester-\ V$

Subject:- Geography Course Title: Geography of India

Month - July	Month - July			Sub-units planned
Lectures	Practicals	Total	Module- III – Minerals and power	Conventional resourcesIron ore
16	-	16	resources	Manganese
Month - August			Module/Unit:	Sub-units planned
T .	D (' 1	TC 4 1	Module- III-	Power resources
Lectures	Practicals	Total	Eminent Geographers	Non conventional resources
16	-	16		
Month - September	r		Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- IV – Agriculture and	Importance of Agriculture in Indian economy
16	-	16	industry	Major crops - Rice, sugarcane and cotton
Month - October			Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- IV – Agriculture and	Importance of industries in Indian economy
16	-	16	industry	Industries - Sugar, Iron and steel

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Name and Signature of Teacher

ESTD. FOR JUNE 1964 6

Department of Geography Academic Year – 2024-25

Annual Teaching Plan

Name of the teacher: Dr. Vaishali Jayvant Palkar

Programme- B.A. Semester - VI

Subject:- GeographyCourse Title: Urban Geography

Month - February	Month - February			Sub-units planned
Lectures 16	Practicals	Total	Module- III – Structure and morphology of urban centers	 Concept of structure and morphology Concept of city region and CBD Rural-urban fringes
Month - March			Module/Unit:	Sub-units planned
Lectures 16	Practicals	Total	Module- III- Structure and morphology of urban	Models of town morphology:The concentric zone theory,
	-	10	centers	
Month - April			Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- III- Structure and	the sector theory andthe multi-nuclei theory
16	-	16	morphology of urban centers	
Month - May			Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- IV – Urban problems and issue	Urban issues: problems of housing, slums, civic amenities
16	-	16		Concept of garden city
Month - June		Module/Unit:	Sub-units planned	
Lectures	Practicals	Total	Module- IV – Urban problems and issue	Metropolitan issues: Delhi and Mumbai
16	-	16		Urban problems in Kolhapur city

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Name and Signature of Teacher

ESTD. SUNE 1964

(Dr. G. S. Ubale)

Department of Geography Academic Year – 2024-25

Annual Teaching Plan

Name of the teacher: Dr. Vaishali Jayvant Palkar

 $Programme-\ B.A.\quad Semester-\ V$

Subject:- Geography Course Title: Practical Geography I & II

Month - July	Month - July			Sub-units planned
Lectures	Practicals	Total	Module- IV – Introduction to	Development of SOIIndexing of SOI
	40	40	Toposheet	
Month - August			Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- IV – Introduction to	Types of mapsSigns, symbols and colours
	40	40	Toposheet	used in SOI toposheet
Month - Septembe	r		Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- IV– Introduction to	 Interpretation of SOI topographical map
	40	40	Toposheet	Marginal information
Month - October			Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- IV– Introduction to	Physical environmentCultural environment
	40	40	Toposheet	Land use

Palkoe

Name and Signature of Teacher

(Dr. G. S. Ubale)



Department of Geography Academic Year – 2024-25

Annual Teaching Plan

Name of the teacher: Dr. Vaishali Jayvant Palkar

Programme- B.A. Semester - VI

Subject:- GeographyCourse Title: Practical Geography I & II

Month - November	Month - November			Sub-units planned
Lectures	Practicals	Total	Module- V– Weather instruments and IMD maps	Isobaric patternSign and symbols
	40	40	and nviD maps	
Month - December	<u> </u>		Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- V – Weather instruments	Interpretation of Indian daily weather map
	40	40	and IMD maps	
Month - January			Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- IV – Project writing	Problem FindingProject Design
	40	40		QuestionnaireSurveying
Month - February			Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- IV – Tour Report	PlanningTour
	40	40		➤ Project
Month - March		Module/Unit:	Sub-units planned	
Lectures	Practicals	Total	Module – V Surveying	Meaning, TypesImportance
	40	40		Plane Table SurveyPrismatic Survey

Name and Signature of Teacher

STD. STD. JUNE 1964 1964

(Dr. G. S. Ubale)

Head

DEPARTMENT OF GEOGRAPHY

VI 'EKANAND COLLEGE.

Department of Geography Academic Year – 2024-25

Annual Teaching Plan

Name of the teacher: Dr. V. M.Patil

Programme- B.A. Semester -I

Subject:-STD Course Title: Science, Technology & Development – I (OEC01GEO11)

Month – July			Module/Unit:	Sub-units planned	
Lectures	Practicals	Total	Module- I – Introduction to Science, Technology &	IntroductionDefinition	
16	-	16	Development	> Nature	
				> Steps	
				ImportanceConcepts	
M 1 - A			Madala/II.	, contopus	
Month -August			Module/Unit:	Sub-units planned	
Lectures	Practicals	Total	Module- II- Contribution of	> Newton	
			Scientists	EinsteinEdison	
16	-	16		Dr.Homibhabha	
				Dr. M.S.	
				Swaminathan	
				> Dr. A. P.J. Abdul	
				Kalam	
Month - September	*		Module/Unit:	Sub-units planned	
Monui - Septembe			Module- III – Science	> Human Blood	
Lectures	Practicals	Total		Diet- Need,	
			Technology and Human Health	Balance	
16	-	16	Tieatui	Covid-19	
				Addictions	
Month - October			Module/Unit:	Sub-units planned	
Wildin - October			Module- IV –	> Types	
Lectures	Practicals	Total	Non-Conventional Power	Solar Energy	
			Resources	Wind Energy	
				Hydel Energy	
16	_	16		➤ Bio Energy	
10	_	10		➤ Tidal Energy	
				Corban Credits	

Name and Signature of Teacher

ESTD. FR. 1964 *

(Dr. G. S. Ubale)

Department of Geography Academic Year – 2024-25

Annual Teaching Plan

Name of the teacher: **Dr.V. M.Patil**Programme- B.A. Semester – II

Subject:- STDCourse Title: Science, Technology & Development – II (OEC01GEO21)

Month - December	•		Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- I – Disaster Management	IntroductionDefinition
16	-	16		ManagementClassificationElements of Disaster
Month -January	l		Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- II- Means of Communication and	History of Communication
16	-	16	Information Technology	 Information Tech. Computer Network Internet GIS, GPS
Month - February			Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- III – Science, Technology	Irrigation Tech.Fertilizers
16	-	16	& Agriculture	 HYV Plant Protection Green Revolution Tissue Culture
Month - March			Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- IV – Science Tech. Space and	Satellite eraRocket Tech.
16	-	16	Ocean research	Indian Space Prog.INO- Ocean Studies
Month - April			Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Revision on Module – I to IV	Revision on Module – I and II
16	-	16	Exam	Revision on Module – III,IV

Name and Signature of Teacher

ESTD. CO JUNE PH 1964 8

(Dr. G. S. Ubale)

Head

DEPARTMENT OF GEOGRAPI

Department of Geography Academic Year – 2024-25

Annual Teaching Plan

Name of the teacher: Dr.V. M.Patil

 $Programme-\ B.A.\quad Semester-\ V$

Subject:- Geography Course Title: Geographical Thoughts

Month - July			Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- II- Eminent Geographers	Alexander Von Humboldt
8	-	8		RatzelKarl RitterElon Sample
Month - August			Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- II- Eminent Geographers	Alexander Von Humboldt
8	-	8		RatzelKarl RitterElon Sample
Month -September			Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- III – Dualism in Geography	DeterminismNaturalism
8	-	8		
Month - October		Module/Unit:	Sub-units planned	
Lectures	Practicals	Total	Module- III – Dualism in Geography	DeterminismNaturalism
8	-	8		

Name and Signature of Teacher

(Dr. G. S. Ubale)

Department of Geography Academic Year – 2024-25

Annual Teaching Plan

Name of the teacher: Dr.V. M.Patil

 $Programme-\ B.A.\quad Semester-\ V$

Subject:- Geography Course Title: Practical Geography

Month - July			Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- I – Introduction to Toposheet	IntroductionDefinition
	40	40		Types of mapsImportanceReading
Month - August			Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- I – Introduction to Toposheet	IntroductionDefinition
	40	40		Types of mapsImportanceReading
Month - September	r		Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- II – GIS	MeaningElements
	40	40		Importance
Month - October	Month - October		Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- II – GIS	MeaningElements
	40	40		> Importance

Name and Signature of Teacher

(Dr. G. S. Ubale) Head

Department of Geography Academic Year – 2024-25

Annual Teaching Plan

Name of the teacher: **Dr.V. M.Patil**Programme- B.A. Semester – VI

Subject:- Geography Course Title: Practical Geography I & II

Month - Novembe	Month - November			Sub-units planned
Lectures	Practicals	Total	Module- III – Statistical	IntroductionData Types
	40	40	Techniques	 Mean, Median, Mode Deviation Karl Pearsons Method
Month - December	r		Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- III – Statistical	IntroductionData Types
	40	40	Techniques	 Mean, Median, Mode Deviation Karl Pearsons Method
Month - January			Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- IV – Project writing	Problem FindingProject Design
	40	40		QuestionnaireSurveying
Month - February			Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module- IV – Tour Report	PlanningTour
	40	40		Project
Month - March			Module/Unit:	Sub-units planned
Lectures	Practicals	Total	Module – V Surveying	Meaning, TypesImportance
	40	40		Plane Table SurveyPrismatic Survey

Name and Signature of Teacher

Department of Geography Academic Year – 2023-24

Syllabus Completion Report

Name of the teacher: Dr. Nisha R. Mugade

Programme- B.A. Semester -I

Subject: - Geography Course Title: VSC-Vocational Skill Course - Application of Google Earth

Sr. No.	Class	Semester	Module	Sub- Unit	Remark
1	B.A. I	I	Module- I – Application of Google Earth	 History of Google Earth map Uses Difference between Traditional map and Google Earth map 	Completed
2	B.A. I	I	Module- I – Application of Google Earth	 The interface of Google Earth Application of Google Earth 	Completed
3	B.A. I	I	Module- II – Application of Google Earth	Functions of Google EarthPoint, Line, Polygon	Completed
4	B.A. I	I	Module- II – Application of Google Earth	 Functions of Google Earth Historical Imagery, Switch between Earth, Mars and Moon Create Layout 	Completed

Name and Signature of Teacher

ESTD. FOR JUNE 1964

Department of Geography Academic Year – 2023-24

Syllabus Completion Report

Name of the teacher: Dr. Nisha R. Mugade

 $Programme-\ B.A.\quad Semester-II$

Subject:- Geography Course Title: VSC- Vocational Skill Course- Introduction to QGIS

Sr.	Class	Semester	Module	Sub- Unit	Remark
No.					
1	B.A. I	II	Module- I –	➤ Introduction of	QGIS Completed
			Introduction to	Software	
			QGIS	Download QGIS	S Software
2	B.A. I	II	Module- II-	Application and	Completed
			Introduction to	Importance of Q	GIS
			QGIS	Software	
3	B.A. I	II	Module- II –	The Interface of	QGIS Completed
			Georeferencing,	Software	
			Digitization &	Georeferencing	of
			Map	Toposheet /Map	
			Preparation		
4	B.A. I	II	Module- II –	Vectorization or	Completed
			Georeferencing,	digitization of T	oposheet
			Digitization &	/Map- point, Lir	ne and
			Map	polygon	
			Preparation		
			_		

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Name and Signature of Teacher

(Dr. G. S. Ubale)

Department of Geography Academic Year – 2023-24

Syllabus Completion Report

Name of the teacher: Dr. Nisha R. Mugade

 $Programme-\ B.A.\quad Semester-\ V$

Subject:- Geography Course Title: Population Geography

Sr. No.	Class	Semester	Module	Sub- Unit	Remark
1	B.A. II	V	Module- II – Population Growth and Distribution	 World Population Growth Factors affecting on population distribution. 	Completed
2	B.A. II	V	Module- II – Population Growth and Distribution	 Population distribution of the world Theories of Population Growth: Malthus Theory Demographic Transition Theory 	Completed
3	B.A. II	V	Module- IV – Population Composition	 Age: Causes, Effects, Measures and Characteristics Sex: Causes, Effects, Measures and Characteristics 	Completed
4	B.A. II	V	Module- IV – Population Composition	 Literacy: Causes, Effects, Measures and Characteristics Rural and Urban Composition: Causes, Effects and Characteristics 	Completed

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Name and Signature of Teacher

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(Dr. G. S. Ubale)

Department of Geography Academic Year – 2023-24

Syllabus Completion Report

Name of the teacher: Dr. Nisha R. Mugade

 $Programme-\ B.A.\quad Semester-IV$

Subject:- Geography Course Title: Economic Geography

Sr. No.	Class	Semester	Module	Sub- Unit	Remark
1	B.A. II	VI	Module- II – Manufacturing Activities	 Concept of Manufacturing Regions Concept of Special Economic Zones 	Completed
2	B.A. II	VI	Module- II – Manufacturing Activities	 Major Industries: i)Iron and Steel Industry USA ii) Automobile Industry India and Japan 	Completed
3	B.A. II	VI	Module- IV – Economic Activitie	 Impact of Covid 19on Agricultural Activities Impact of Covid 19on Industrial Activities 	Completed
4	B.A. II	VI	Module- IV – Economic Activitie	 Impact of Covid 19on Tourism Activities Alfred Weber's Theory of Industrial Location 	Completed

Name and Signature of Teacher

Head DEPARTMENT OF GEOGRAPHY VI 'EKANAND COLLEGE.

(Dr. G. S. Ubale)

Department of Geography Academic Year – 2023-24

Syllabus Completion

Name of the teacher: Dr. Nisha R. Mugade

Programme- B.A. Semester – V& VI

Subject:-IDS - GeographyCourse Title: Practical Geography I & II

Sr.	Class	Semester	Module	Sub- Unit	Remark
No. 1	B.A. III	V	Module- I – Remote Sensing	 Definitions of Remote Sensing. Definition Fundamentals of Remote Sensing: EMR, Sensors and Platforms. Application of Remote Sensing in Geography. 	Completed
2	B.A. III	V	Module- I- Remote Sensing	 Aerial photographs and Satellite imagery: Definition, types and difference between them Determination of Photo Scale 	Completed
3	B.A. III	V	Module- II – Remote Sensing	 Elements of Image Interpretation Types Identification of Physical and cultural features from Aerial Photographs or Satellite Imagery. 	Completed
4	B.A. III	VI	Module- II – Geographical Information System (GIS)	 Geographical Information System (GIS) Definition and components GIS Data Structure: Types(spatial and nonspatial)Raster & Vector Georeferencing, Digitization, Map Layout Preparation Application of GIS in Geography 	Completed

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Name and Signature of Teacher

ESTD. FOR 1964

(Dr. G. S. Ubale)

Department of Geography Academic Year – 2023-24

Syllabus Completion Report

Name of the teacher: Dr. Nisha R. Mugade

Programme- B.A. Semester – V& VI

Subject:- Geography Course Title: Practical Geography I & II

Sr.	Class	Semester	Module	Sub- Unit	Remark
No.					
1	B.A. III	VI	Module-II GIS and GNSS	 Global Navigation Satellite System (Global Positioning System) Definition and components GPS and its Application in Geography 	Completed
2	B.A. III	VI	Module- II – GISand GNSS	Field work in GPS: Determining latitude, longitude and altitude	Completed
3	B.A. III	VI	Module- II – GIS and GNSS	Exercise with Google Earth Program.	Completed
4	B.A. III	VI	Module- IV – Project work based on field work	> Project	Completed

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Name and Signature of Teacher

(Dr. G. S. Ubale)