

ANNUAL TEACHING PLAN

Name of the Teacher : Dr. G.S. Umhare.

Name of the Department : Chemistry.

Designation : Asso. prof.

Subject : Chemistry.

TIME TABLE

Period No	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1			First Term.				
2	12.50 1.40	B.Sc.I Th	B.Sc.I Th	B.Sc.I Th.			
3	9.30 12.00						B.Sc.I Pr. Agr
4	3.20 5.50	B.Sc.III Pr.	B.Sc.III Pr.	B.Sc.III Pr.			
5	3.20 4.10					M.Sc.I CHE-103	M.Sc.I CHE-103
6	4.10. 5.00						M.Sc.I CHE-103
7			Second Term.				
8	12.00 12:50	B.Sc.III	B.Sc.III	B.Sc.III			
9							
10							
11							

Head of Department

Signature of the Teacher

ANNUAL TEACHING PLAN

2020 to 2021

Theory/ Practicals

Sr No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	November	B.Sc.I	B.Sc.I org.chem PN.II	Sem. I (Th) Mechanisms of organic reaction	10
	December	B.Sc.I	B.Sc.I org.chem PN.II	Structure and bonding.	10
	January	B.Sc.I	B.Sc.I org.chem PN.II	Stereochemistry of organic compounds	10
	January	B.Sc.I	B.Sc.I org.chem PN.II	Alkenes	04
	February	B.Sc.I	B.Sc.I org.chem II	Alkenes	
	February	B.Sc.I	B.Sc.I org.chem PN.II	Arenes & Aromaticity	04
	March	B.Sc.I	B.Sc.I org.chem PN.II	Alkyl & aryl halides.	04
	Dec.	B.Sc.III	B.Sc.III Inorg.chem XIV	Sem. V (Pr) Inorganic qualitative analysis	16.
	Jan.	B.Sc.III	B.Sc.III org.chem XV	B.A + β -naphthal SA + P.N.A.	16
	Feb.		P.N. XV	β -naphthal + Acetamide m-nitro aniline + Naphthalene Cinnamic acid + Naphthalene Cinnamic acid + P.N.A. S.A + β -naphthal Inorganic qualitative analysis	20

ANNUAL TEACHING PLAN

2020 To 2021

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	Dec.	B.Sc. III	Org. Chem <u>XVIII</u>	Estimation of Carbonyl group.	04
				Estimation of vit-C	04
				Estimation of ascorbic acid	04
	Jan.	B.Sc. III	Org. Chem <u>XVIII</u>	Estimation of sapon value.	04
				Preparation of hydrazine	04
				Prep. of pterate deriv.	08
	Feb.	B.Sc. III	<u>XVIII</u>	Preparation of phthalic anhydride.	04
				Preparation of 2,4-DNP	04
			B.Sc. III Sem. VI (Th)		01
	April	B.Sc. III	Org. Chem <u>XVII</u>	Heterocyclic comp.	12
	May	B.Sc. III	Org. Chem <u>XVII</u>	Heterocyclic comp.	06
	May	B.Sc. III	<u>XVII</u>	Synthetic polymer	08
	June	B.Sc. III	<u>XVII</u>	Carbohydrates	12
	July	B.Sc. III	<u>XVII</u>	Dyes & dyes.	07

ANNUAL TEACHING PLAN

2020 to 2021

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
			M.Sc. I	Sem. I. (Sem. I) First term.	
	Dec.	M.Sc. I	org. chem CHE-103	Stereochemistry.	08
	Jan.	M.Sc. I	org. chem CHE-103	Stereochemistry.	08
	Feb.	M.Sc. I.	org. chem CHE-103	problems based on stereochemistry.	06.
			M.Sc. I	Sem. II Second Term.	
	April.	M.Sc. I	Spectroscopic methods. CHE-205	NMR.	06
	May.		—	chemical shift	06
	June.		—	problems based on NMR	06

Signature

ANNUAL TEACHING PLAN 2020-21

Name of the Teacher : Dr. Arvind K. Aghao

Name of the Department : Chemistry

Designation : Assistant professor

Subject : chemistry

TIME TABLE First Term

Period No	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	9:30 to 10:20				B.Sc. II (Pr.)		
2	10:20 to 11:10				- -		
3	11:10 to 12:00				- -		
4	12:00 to 12:50	B.Sc. III XIII	B.Sc. III XIII	B.Sc. III XIII	- -		
5	12:50 to 1:40						
6	1:40 to 2:30						
7	2:30 to 3:20	M.Sc. I CHE-212	B.Sc. III (Pr.)	B.Sc. III (Pr.)		B.Sc. III (Pr.)	B.Sc. III (Pr.)
8	3:20 to 4:10	- -	- -	- -		- -	- -
9	4:10 to 5:00	- -	- -	- -		- -	- -
10	5:00 to 5:50	- -	- -	- -		- -	- -
11							

~~Head of the~~
Head of Department
Savitribai Phule Arts & Commerce College, Bham

Aghao
Signature of the Teacher

ANNUAL TEACHING PLAN 2020-21

Name of the Teacher : Dr. Arvind K. Aghao

Name of the Department : Chemistry

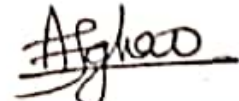
Designation : Assist professor

Subject : Chemistry

TIME TABLE Second Term

Period No	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	9:30 to 10:20				B.Sc-II (Pr.)		
2	10:20 to 11:10				-II-	B.Sc.I V & IV	B.Sc.I IV
3	11:10 to 12:00				-II-		
4	12:00 to 12:50						
5	12:50 to 1:40						
6	1:40 to 2:30						
7	2:30 to 3:20	M.Sc.I CHEM					
8	3:20 to 4:10	-I-	B.Sc.III (Pr.)	B.Sc.III (Pr.)		B.Sc.III (Pr.)	B.Sc.III (Pr.)
9	4:10 to 5:00	-I-	-II-	-II-		-II-	-II-
10	5:00 to 5:50	-I-	-II-	-II-		-II-	-II-
11							


 Head of Department
 Chemistry Department
 Ashwin College, BHIL


 Signature of the Teacher

ANNUAL TEACHING PLAN

2020 To 2021

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	NOV.	B.Sc. III	XIII	<p>I. Elementary quantum mechanics.</p> <p>Black body radiation, plank's radiation law, photo electric effect, Bohr's model of hydrogen Hypothesis (no derivation) and its defects.</p> <p>Compton effect. de Broglie Hypothesis, the Heisenberg's uncertainty principles, Hamiltonian operator, Schrodinger wave equation and its importance, physical interpretation of the wave function, postulates of quantum mechanics.</p> <p>Schrodinger wave equation for H-atom, separation into three equations (without derivation) quantum numbers and their importance.</p>	10
	Dec.	B.Sc. III	XIII	<p>II. spectroscopy</p> <p>Introduction - Electromagnetic</p>	08

ANNUAL TEACHING PLAN

2020 To 2021

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	Dec	B.Sc. III	XIII	radiation, regions of the spectrum basic features of different spectrometers, statements of the Born-oppenheimer approximation, Rotation spectrum- diatomic molecules, energy levels of a rigid rotor (semi classical principles), selection rule, rotational spectra of rigid diatomic molecule, determination of bond length, numerical problems	03
	Dec.	B.Sc. II	XIII	III. photochemistry Introduction of radiation with matter, difference between thermal and photochemical processes. laws of photochemistry, Grothuis - Drappes law, Stark-Einstein law, Jablonski diagram qualitative description of fluorescence phosphorescence, non-radiative processes (Internal Conversion,	03

ANNUAL TEACHING PLAN

2020 To 2021

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
				intersystem crossing) quantum yield, photosensitized reactions	
	Jan.	B.Sc. III	XIII	IV. physical properties and molecular structure. optical activity and its measurements, dipole moments and its measurements by Temperature change method, magnetic property and its measurement by Guoy balance method Applications of optical activity, dipole moments and magnetic property of determination of structure of molecule.	03
	Feb.	B.Sc. III	XIII	V. Nano material Introduction to nano-materials methods of synthesis i) High energy ball milling. ii) physical vapour deposition. (PVP) iii) chemical vapour deposition (CVP) iv) micro-	03

Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
			salt, sandmeyer reaction, Hunsdieker reaction; Allylic halogenations, McMurry reaction, Aoyloin Condensation, Birch reduction, Bouveault-Blanc reduction.	03
M.Sc-I May	CHE-208 M.Sc-I	CHE-208	VI. General introduction of spectral methods of analysis. characterization of electromagnetic radiations, Regions of the spectrum, Interaction of radiation with matter - absorption, emission, transmission, reflection, dispersion polarization and representation of spectra. resolving power, signal to noise ratio. line width, and intensity of spectral lines. Energy levels. Components of spectrometer and their functions.	04

ANNUAL TEACHING PLAN

2020 to 2021

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	May	M.Sc.I	CHE-208	microwave spectroscopy: Rotation of molecules, rotational spectra, diatomic molecules rigid diatomic molecules, effect of isotopic substitution, non-rigid rotator. the spectrum of non-rigid rotator, instrumentation and applications. numerical problems.	05
	June	M.Sc.I	CHE 208	XII. Vibrational and Raman spectroscopy. Review of linear harmonic oscillator, the vibrating diatomic molecule, the simple harmonic oscillator, the anharmonic oscillator, the diatomic vibrating rotator, the vibration-rotation spectrum of carbon monoxide, breakdown of the Born-Oppenheimer Approximation, the vibration of polyatomic molecules.	10

Theory/Practicals

Sr. No.	Month	Class	Subject & Paper No	Syllabus Assigned	No. of Pages
	July	M.Sc.I	CHE-208	<p>The influence of nuclear spin symmetric top molecules, analysis by Infra-red technique. Group frequencies, outline of technique and instrumentation</p> <p>Raman spectroscopy: Theories of Raman effect, pure rotational, vibrational and vibrational-rotational, Raman spectra, rule of mutual exclusion, overtone and combination vibration, Rotation fine structure, Instrumentation and applications.</p>	08

ANNUAL TEACHING PLAN

2020 To 2021

Theory: Practicals

Sr No	Month	Class	Subject & Paper No	Syllabus Assigned	No. of Probable Periods
	May	B.Sc I	IV.	I. Mathematical Concepts: Logarithmic relations, Curve sketching, Linear graphs and calculation of slopes, differentiation of functions like e^x , x^n , $\sin x$, $\log x$; maxima and minima, partial differentiation.	04
	May	B.Sc-I	IV.	II. Gaseous states. postulates of kinetic theory of gases, kinetic gas equation, reduction of Gas laws; Boyle's law, Graham's law of diffusion, Avogadro's hypothesis, deviation from ideal behavior, Van der Waals equation of state. Critical phenomena: PV Isotherms of real gases.	05

ANNUAL TEACHING PLAN

2020 To 2021

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	June	B.Sc.II	IV	<p>III. chemical kinetics and catalysis.</p> <p>chemical kinetics and its scope, rate of reaction, factors influencing the rate of reaction - Concentration, temperature, pressure, solvent, light catalyst Concentration dependence of rates. Derivation of rate law and characteristics of simple chemical reactions - zero order, first order, second order, pseudo order, half life, Effect of temperature of rate of reaction. Arrhenius Equation, Concept of activation energy.</p> <p>catalysis: definition, type and characteristics of catalysis, homogeneous, heterogeneous catalysis -</p>	07
	June	B.Sc.I	IV	<p>do order, half life, Effect of temperature of rate of reaction. Arrhenius Equation, Concept of activation energy.</p> <p>catalysis: definition, type and characteristics of catalysis, homogeneous, heterogeneous catalysis -</p>	08

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2020 to 2021

Theory/ Practicals

Sr No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
				Enzyme catalysts and its Application.	
	July	B.Sc.I	IV	IV. Liquid state: Intermolecular forces, structure of liquids (a qualitative description). Difference between solids, liquids & gases. Liquid crystals: classification structure of nematic and cholesteric phases.	04
	July	B.Sc.I	IV	v. solid state: Types of solids, Amorphous crystalline and difference between them, miller indices, Laws of crystallography - i) law of constancy of interfacial angles. ii) law of rationality of indices. iii) law of symmetry. symmetry elements in crystals.	04

ANNUAL TEACHING PLAN

2020 To 2021

Theory Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probat Period
				X-ray diffraction by crystals. Derivation of Bragg Equation.	
	Aug.	B.Sc-I	IV	vi. Colloidal state: i) Definition of colloids classification of colloids. ii) Solid in liquids (sols): properties - kinetic, optical and electrical stability of colloids, protective action Hardy - Schultze law iii) Liquids in liquids (emulsions) Types of emulsions, preparation. iv) Liquids in solids (gels): classification, preparation and properties, general applications of colloids.	06

ANNUAL TEACHING PLAN (2020-21)

Name of the Teacher : Ms. Anil Shondiram Dandbe

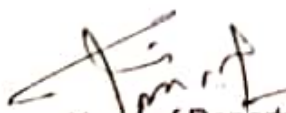
Name of the Department : Mathematics


Designation : Assistant Professor

Subject : Mathematics

TIME TABLE

Period No	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	9.30 - 10.20				B-1(-II) (20)	B-1(-II) (20)	B-1(-II)(20)
2	10.20 - 11.10	B-1(-II) (20)	B-1(-II) (20)	B-1(-II) (20)	B-1(-II) (20)	B-1(-II) (20)	B-1(-II) (20)
3	12.00 - 12.50	B-1(-II) (21)	B-1(-II) (21)	B-1(-II) (21)	B-1(-II) (21)	B-1(-II) (21)	
4	1.40 - 2.30	B-1(-I) (23)	B-1(-I) (23)	B-1(-I) (23)			
5	2.30 - 3.20						B-1(-II)(20)
6							
7							
8							
9							
10							
11							


Head of Department


Signature of the Teacher

ANNUAL TEACHING PLAN

2020 To 2021

Theory/ Practicals

(B.Sc-I) Differential Equations

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
1	NOV. 2020	B.Sc-I	Paper II Differential Equations	prerequisite and differential equations of first order and of first degree.	12
2	DEC. 2020	B.Sc-I	—	Linear Equations with constant coefficients various cases of auxiliary equations, short method of finding particular integral	12
3	JAN. 2021	—	—	Linear Equations with variable coefficients: homogeneous linear equations, Symbolic function $f(D)$ method of finding particular integral and $x = x^m$ equations reducible to linear form.	12
4	FEB. 2021			Exact differential equations and equations of partial form $\frac{dy}{dx} = f(x), \frac{dy}{dx} = f(x,y)$.	12

ANNUAL TEACHING PLAN

2020 To 2021

Theory/ Practicals.

B.Sc II (Mechanics-I)

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
01	Nov. 2020	B.Sc II	Paper VI MNT-301 Mechanics I	forces acting on particle: Some basic definitions, Equilibrium, of two forces statics, Resultant, law of parallelogram, Components of resolved parts, algebraic sum of resolved parts.	15
02	Dec. 2020	u	u	Equilibrium of forces: Triangle law of vector. Converse, Polygon of forces Lami's theorem condition of equilibrium.	20
03	Jan. 2021	u	u	Forces acting on rigid body moment of forces, sum of vector moment, trigonometrical theorem of addition of equilibrium	20
04	Feb. 2021	u	u	Centre of Gravity :- Centroid, center of gravity of uniform bodies.	10

ANNUAL TEACHING PLAN

2020 To 2021

Theory/ Practicals

(B.Sc-III) Real Analysis

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
01	NOV-2020	B.Sc-III	MA1501 Real Analysis-I	Functions: - Real valued functions, equivalence Sequence of real numbers: Sequence, subsequence. Limit of sequence, convergent, Divergent sequences operation on convergent sequences. Limit superior & inferior, Cauchy sequence.	20
02	Dec-2020	-II-	-II-	Series of real numbers: Definition, convergent & Divergent, series of real non-negative terms, alternating series condition for absolute convergence, test for absolute convergence.	20
02	Jan-2021	-II-	-II-	Jacobian: Def: derivative of function, Jacobian & implicit function necessary & sufficient condition for Jacobian to vanish.	20

ANNUAL TEACHING PLAN

2020 To 2021

Theory/ Practicals

B.Sc-III Abstract Algebra - II

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
01	NOV-2020	B.Sc-III	MAT502 Abstract Algebra - I	Definition of groups, Some examples of groups, Some preliminary of homomorphisms, Subgroups, A counting principle.	20
02	Dec-2020	-II-	-I-	Normal subgroup, quotient group, homomorphism, automorphism.	20
03	Jan-2021	-II-	-I-	Definition of examples of ring, special class of ring, ideals of quotient ring, zero divisors, prime ideals of quotient ring, polynomial ring.	20

ANNUAL TEACHING PLAN

2020 To 2021

Theory/Practicals

B.Sc-I Analytical solid geometry

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
01	June 2021	B.Sc-I	MAT 202 Analytical solid geometry	The plane:- Equation of first degree in x, y, z normal form, determination of plane equation system of planes, two sides	09
02	July 2021	-II-	-II-	The plane:- Length of perpendicular from a point to a plane. bisector of angle between two planes. Right line:- Equation of line equations of st. line, eqn of line through two points. Symmetrical & un-symmetrical form of two lines & angle between line & plane.	12
03	Aug. 2021	-II-	-II-	Right line:- conditions for line to lie on plane, condition of line to coplanes, Shortest distance between two lines, length of shortest distance between two lines.	

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
21	Aug 2021	B.Sc-I	MATH-202 Analytical solid geometry	Sphere:- Definition, and equation of sphere, eqn of sphere, through four given points. plane section of sphere, intersecting of two sphere, equation of circle, sphere through given circle, equation of tangent plane.	09

ANNUAL TEACHING PLAN

2020 To 2021

Theory/Practicals

B.Sc-II (partial differential Equations)

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
1	June 2021	B.Sc-II	MA 7402 partial diff. equations.	partial differential equations of first order:- Defn, Lagrange's linear partial diff. equation, geometrical interpretation, equation of type $Pp + Qq = R$.	20.
02.	July 2021	-11-	-11-	Non-linear partial differential equation of order one:- Complete & particular integral, singular integral, special method, types I, II, III, IV Charpit's method, Jacobian method.	20
03	Aug 2021	-11-	-11-	linear partial differential equations:- Defn, homogeneous P.d.e. with constant coefficients, non-homogeneous, equation reducible to linear form.	20
04	Sep. 2021	-11-	-11-	partial diff. equations second order:- integration by inspection, Monge's method, $Rr + Ss + Tt = V$. Canonical forms	10.

ANNUAL TEACHING PLAN

2020 To 2021

Theory/ Practicals

B.Sc-III Real Analysis-II

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
01	June-2021	B.Sc-III	MA1-601 Real Analysis-II	Equivalence in metric spaces: metric spaces, Units in metric spaces	20
02	July 2021	-u-	-u-	Continuity functions in metric spaces:- function continuous on metric spaces, open sets, closed sets, connected metric spaces properties.	20
03	Aug 2021	-u-	-u-	more about open sets bounded of totally bounded sets, Complete metric spaces, Compact, compact metric spaces, continuity functions on compact metric spaces, uniform continuity,	20
04	Sept 2021	-u-	-u-	Set of measure zero, Riemann integration existence of Riemann theorem of calculus Power series, introduction of problems.	10

ANNUAL TEACHING PLAN

2020 To 20 21

Theory/Practicals

B.Sc III Abstract Algebra


Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
01	June-2021	B.Sc III	MAT-602 Abstract Algebra - II	Vector Spaces & products : Basic elementary concepts, linear independence & bases, dual spaces.	20
02	July-2021	-II-	-II-	Inner product spaces - def ⁿ , examples and some important theorems.	20
03	Aug-2021	-II-	-II-	Modules:- def ⁿ , examples and theorems.	20
04	Sept 2021	-II-	-II-	Submodule and examples of submodule and related theorems.	10


ANNUAL TEACHING PLAN

Name of the Teacher : Dr. Smita L. Basole
 Name of the Department : Botany.
 Designation : Asst. Prof.
 Subject : _____

TIME TABLE

Period No	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	9.30 - 1.30					M.Sc. II 521 D Pract.	
2							
3	1.40 - 2.30				M.Sc. II 521 (D)	M.Sc. II 521 (D)	M.Sc. II 521 (D)
4							
5	2.30 - 3.20	M.Sc. I P-401	M.Sc. I P-401	M.Sc. I P-401			
6							
7	3.20 - 4.10	M.Sc. I P-401					
8							
9						T P	
10					M.Sc. I M.Sc. II	04 - 03 04	04 07
11							11 lect/week


 Head of Department
 H.O.D
 Department of Botany
 Balbhim College, Beed


 Signature of the Teacher

ANNUAL TEACHING PLAN Adv. Plant Physiology & Biochem. I
20 To 20

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	July. August	M.Sc. II yr.	Bot. 521-D	Unit - I Plant composition. St & biochemical role of major plant constituents, carbohydrates & its derivatives. St & classification of proteins glycoproteins, peptidoglycan.	10
	Aug.	- II -	- II -	UNIT - II Plant pigments chlorophylls, phycoerythrin, phenolics, sterol alkaloids ----- isolation of these pigments for human welfare.	09
	Sept.	- II -	- II -	UNIT - III principles, use & applications of colorimeter, spectro-photometer flame-photometer chromatography, electrophoresis ultra-centrifugations.	09
	Sept. part	- II -	- II -	UNIT - IV Application of radio active tracer techniques, Acto radiography, X-ray diffraction, NMR, ESR & AAS	09
	Nov.	- II -	- II -	UNIT - V Growth Analysis - growth growth curve, log & lag phase, GAR, PAR, NAR LAP, GGR productivity ----- yield of dwarf plant.	08

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	July	M.Sc. <u>II</u>	Bot. 521 (D)	UNIT - I Plant compositions - st & biochemical select major plant constituents Carbohydrates & it's derivatives st & classifications of proteins glycoproteins	10
	Aug.			UNIT - II Pigments:- chlorophylls, phyco billins phenolics, sterol, alkaloids isolation of these compounds & use for human welfare.	09
	Aug. sept.			Unit - III Principles use & applications of colorimeter spectrophotometry, Flame- photometer, chromatography electrophoresis, ultracentrifugation	09
	sept.			UNIT - IV Applications of radio active tracer techniques, Auto- radiography, x-ray diffraction, NMR, ESR atomic absorption spectroscopy.	09
	sept. oct.			Unit-5 Growth Analysis growth curve, lag & log phases of growth. AGR, RGR, NAR, LAP LER. LAD Productivity yield of dwarf plants	08

ANNUAL TEACHING PLAN

20 To 20

course 401

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	July August	M. Sc. I st yr.	Botany 401	UNIT - I Prokaryotic & Eukaryotic cell.	07
	August	—??—	—??—	UNIT - II * Plasma membrane * Plasmodesmata molecular organization, current model & junction biosynthesis growth & cell expansion	08
	Sept.	—??—	—??—	UNIT - III * Cytoskeleton - Organization & role of microtubules & microfilaments. * Plant vacuole - Tonoplast membrane, ATPase transporter as storage organelle.	09
				UNIT - IV Chloroplast & Mitochondria ultrastructure, junction, biogenesis organization of genome & pattern of gene expression.	09
	Oct.	—??—	—??—	UNIT - V Nucleus - Microscopic & sub-microscopic organization ultrastructure & function of Nuclear envelope ultrastructure of nucleolus & its role in biosynthesis of r-RNA.	12

ANNUAL TEACHING PLAN

20 To 20

Sem - IV

Theory/ Practicals

M.Sc. II yr.

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
				<p><u>UNIT - I</u></p> <ul style="list-style-type: none"> - Role of nucleic acid as carriers of genetic information - Transformation & Transduction - Autocatalytic junction of DNA Replication - Hetero catalytic junctions of Transcript. & translation. - Totipotency, differential gene activity, Gene tech. - Recombinant DNA, GM-plants. - Application of gene tech. in Agriculture 	12
				<p><u>UNIT - II</u></p> <p>Senescence and Aging Cellular, tissue organ organism senescence. physiological changes associated with senesce.</p>	05
				<p><u>UNIT - III</u></p> <p>Microbial physiology, Carbohydrate metabolism, energy production substrate metabolism Utilization of sugar, starch, cellulose, pectin & other compounds, Microbial biomass. Production of microbial metabolites - enz., organic acid toxins, antibiotics alcohol. etc.</p>	11
				<p><u>UNIT - IV ENZYME TECH.</u></p> <p>Enz. production, Source, uses of enz. Application of enz. in various industries. Immobilization of Enz. Tech. advantages, Biocatalysis Enz. prod. & applications</p>	08

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
				Productivity of crop plants. Integrated fertilizer management, bio-fertilizers productivity & potential of cultural practices for - fiber plant - Cotton - Cereals - rice, wheat - Millets - sorghum, bajra - Pulses - gram - oil seeds - safflower, groundnut. - Commercial crop - Sugarcane - vegetables - Fodder crop - lucern, hybrid Napier, maize.	09

ANNUAL TEACHING PLAN

20 To 20

DIVERSITY OF CRYPTOGAMIS - I

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
		B.Sc-3	Bot. P-I	<p><u>Unit - I</u> <u>Viruses</u> * General characters, history, classification based on host economic imp. of viruses TMV st^r & multiplication</p>	04
		— II —	— II —	<p>* Mycoplasma - General Acct. <u>Unit II - BACTERIA</u> General introduction, Discovery, history, classification based on shapes, ultra-structure of bact: cell, Reproduction in bact, Economic imp.</p>	01
		— II —	— II —	<p>Lichens - Introduction & general characters, forms of lichen nature of association, forms of thalli.</p>	03
		— II —	— II —	<p><u>Unit - III</u> <u>ALGAE</u> General characters, history, classification according to Feitsch. Systematic position, occurrence of thalli, Reproduction</p>	04
				<ol style="list-style-type: none"> 1) Cyanophyceae - Nostoc 2) Chlorophyceae - Chara 3) Xanthophyceae - Botrydium 4) Phaeophyceae - Sargassum 5) Rhodophyceae - Rhodospirillum rubrum 	12

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
		B.Sc. I	Botany P-I	<p>Unit - IV FUNGI General account, classification according to Alexopoulos & Mims.</p> <p>- Systematic Position occurrence, st^{ve} of mycelium Reproduction, graphic life cycle. in following</p> <ol style="list-style-type: none"> 1) Oomycetes - Albugo 2) Ascomycetes - Eurotium 3) Zygomycetes - Mucor 4) Basidiomycetes - Agaricus 5) Deuteromycetes - Cercospora 	

ANNUAL TEACHING PLAN

20 To 20

Plant Ecology

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
		B.Sc. II yr.	BOTANY P-VIII	<p>UNIT - I</p> <p>→ Climatic factors - Light as an ecological factor, Global radiation & Photosynthetically active radiation.</p> <p>→ Temperature, water & Air as ecological factors</p> <p>→ Edaphic factor - Soil Soil formation Pedogenesis soil development, soil profile, physio-chemical properties of soil, Major soil types of India. Soil erosion & conservation.</p> <p>→ Responses of plants to water Morphological, anatomical & physiological responses of plants - Hydrophytes Xerophytes, Epiphytes Halophytes.</p> <p>→ Phyto-geographic regions of India. Types of vegetation in India.</p>	<p>03</p> <p>02</p> <p>07</p> <p>12</p> <p>08</p>

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
		B.Sc. II ^{yr} .	BOTANY P-VIII	Community characteristics Frequency density life forms - biological spectrum.	06
				→ Ecosystem st ^{rs} of biotic & abiotic component, food chain food web. Ecological pyramids. Energy flow biochemical cycles etc.	07

ANNUAL TEACHING PLAN

20 To 20

DIVERSITY OF CRYPTOGRAMS

II

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
		B.Sc. Iyr	Botany p-IV	Diversity, Reproduction and classification of Bryophytes.	05
				→ Distribution, History classification of Hepatopsida & Bryopsida	08
				→ Thallus st, Anatomy Reproduction & graphic life cycle of - Marchantia	05
				→ Funaria	06
				Unit - II Pteridophytes General Account, classificat.	04
				Morphology, Anatomy & Reproduction in - Psilotum	08
				→ Lycopodium	
				→ Selaginella	09
				→ Equisetum	
				→ Marsilea	

ANNUAL TEACHING PLAN

20 To 20

PLANT PHYSIOLOGY & METABOLISM

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
		B.Sc. II	Botany P- XII	<p>Unit - I PLANT WATER RELATION</p> <ul style="list-style-type: none"> → Diffusion, Osmosis, Plasmolysis, imbibition → Absorption of H₂O, Ascent of Sap → Transpiration, Types, stomatal Apparatus opening and closing of stomata <p>Unit II Mineral Nutrition</p> <ul style="list-style-type: none"> → Micro & Macro nutrients their role & deficiency effect of N, P, K, Mg, Ca, Fe, Zn, B, Mo → Mineral Uptake Passive (ion exchange) & Active (carrier concept) absorpt → Transport of solute Mass flow hypothesis, Proto-plasmic stream source & Sink relation. <p>Unit III - ENZYME</p> <ul style="list-style-type: none"> → Chemical nature, holo & apo enz., prosthetic grp. of enz. classification, nomenclature properties → Mechanism of Enz. action → Growth :- Phases, Definat. sigmoidal curve, growth regulators Discovery, Role, SI & applicat of Auxins, Gibberellins Cyto Kinines, Absisic Acid Methylene 	<p>05</p> <p>02</p> <p>02</p> <p>05</p> <p>03</p> <p>05</p> <p>07</p>

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
		B.Sc. II	BOTANY P-XII	Unit III PHOTOSYNTHESIS • Ultrastructure of chloroplast • Nature of light • Light reaction, Red drop effect. Dark Reaction light reaction.	08
			→	Respiration ST of Mitochondria Types of respiration Alcoholic & LA fermentation	07

ANNUAL TEACHING PLAN

Name of the Teacher : Kale S. B.

Name of the Department : Computer Science.

Designation : Asst. Prof (fix pay)


Subject : Computer Science

First Term.

TIME TABLE

Period No	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	7.00 to 7.50	BSc(CS) III PHP	BSc(CS) III PHP	BSc(CS) III PHP	BSc(CS) II PCM	BSc(CS) II PCM	BSc(CS) II PCM
2	12.50 to 4.10				BSc(CS) III PHP	BSc(CS) III PHP	BSc(CS) II PCM
3	3.20 to 5.50	BSc(TSP (OPF) FIBA					
4							
5	<u>Second Term.</u>						
6	7.50 to 5.40				BSc(CS) III PHP	BSc(CS) III PHP	BSc(CS) III PHP
7	12.50 to 4.10 PM	BSc(CS) III PHP	BSc(CS) III PHP				
8				BSc III proj (P)	BSc III proj (P)	BSc III proj (P)	BSc III proj (P)
9							
10							
11							


Head of Department


Signature of the Teacher

ANNUAL TEACHING PLAN

2020 to 2021

Theory/ Practicals

First Term

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
1.	DEC 2020	BSc (S) F.Y. <u>Computer Science (opt)</u>	CS-102	<p>Number System & Arithmetic.</p> <p>Number System :- Decimal, Binary, octal, Hexadecimal.</p> <p>Conversion of no. Sys. Decimal to Binary, octal, Hexadecimal.</p> <p>Binary Arithmetic :- Binary Addition, Subtraction, Multiplication, Division. Binary subtraction using 1's complement, 2's comp. Hexa Decimal Arithmetic Addition, subtraction, multiplication, Division. Binary subtraction using 2's comp. method.</p>	12
2.	JAN 21			<p>Boolean Algebra & Logic Gates:</p> <p>Boolean Algebra, Theorems of Boolean Algebra</p>	

ANNUAL TEACHING PLAN

2020 To 2021

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
				AND, OR, Associative Distributive, Absorption Laws, De Morgan's th ^m . Logic Gates: AND, OR, NOT, Ex-OR, Ex-NOR, NAND as universal building block. Logic diagram of Boolean expression	2
3	Feb 21			Minimization Techniques! Introduction Minterm and maxterm. K-map, 2 var 3 var, 4 var,	6
4	Feb 21			Combinational and Arithmetic Logic CKT. Half Adder, Half Subtractor full adder, full subtractor BCD to Decimal decoder 2:4 demultiplexer. 4 line to 1 line multiplexer	6
5.				Flip-flop	

ANNUAL TEACHING PLAN

2020 To 2021

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
				Introduction RS FF clocked RS FF, D FF, T triggering preset, clear JK FF, J FF, Race around condition, master Slave FF.	
6	MAR 21			Counter :- Introduction, Asynchronous, / ripple counter. 6 synchronous counter. serial and parallel BCD counter, Ring counter Johnson counter.	
7.	MAR 21			Shift Register. Introduction, Buffer Register, SISO, SIPO, PISO, PIPO. 6	

ANNUAL TEACHING PLAN

2020 to 2021

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
1.	Dec 20	<u>BSc.</u> <u>TY.</u> Computer Science (opt)	<u>CS 016</u>	Introduction HTMLS- Understanding HTML, HTML, and HTMLS- Static Markup, Syntax Attribute, working with element, creating HTML Document. Embedding content, inline frame Hyperlink, Images, plug-in contents. Advance of HTML layout contents. format using <div> working with tables. regular irregular, heading columns and rows, caption header footer.	12
2.	Jan 21			Introduction to Java script, variable, operator & precedence, special values Built in function declaration & call. string function.	

ANNUAL TEACHING PLAN

2021 To 20 21

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	Feb 21			condition and looping structure Inline Java script and External JavaScript. Advance JavaScript: object in JS, array, Dom search method, Even handling, capturing. Bubbling subscribing cancelling events. windows, keyboard, mouse events.	
3.	Feb- 21			Cascading Style Sheet: Introduction to CSS Define and applying style. Embedded and external style sheet. selectors, element id, class selector, attribute specificity and cascading. CSS properties; color box model, padding, margin. float clear.	12

ANNUAL TEACHING PLAN

Name of the Teacher : Dr. Ishwar Lakhichand Chhemsal
 Name of the Department : Commerce
 Designation : Associate Professor
 Subject : Commerce

TIME TABLE

Period No	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	7:00 to 7:50	-	-	Cost A/c	Cost A/c	Ent. Dev	Ent. Dev
2	7:50 to 8:40	-	-	Cost A/c	Cost A/c	-	-
3	8:40 to 9:30	Cost A/c	Cost A/c	-	-	Fin. A/c	Fin. A/c
4	9:30 to 10:20	Cost A/c	Cost A/c	-	-	Fin. A/c	Fin. A/c
5	10:20 to 11:10	-	-	-	-	Audit	Audit
6	11:10 to 12:00	Audit	Audit	-	-	-	-
7							
8							
9							
10							
11							


 Head of Department
 Faculty of Commerce
 Balbhim College, Beed.


 Signature of the Teacher

ANNUAL TEACHING PLAN

2020 To 2021

Theory, Practicals

B.COM I (1st semester)

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
I	NOV 2020	B.COM I	FIN ALL	Meaning, Book-keeping & Accountancy:- meaning, definition concepts, objectives, need scope, classification, RULES OF ACC ACC CYCLE, Journal, Ledgers	12
II	DEC 2020	-11-	-11-	DEPRECIATION:- Annuity & Sinking Fund method.	10
III	JAN 2021	-11-	-11-	Final Account of Sole Trader:- meaning, importance, preparation of Manufacturing ACC, Trading ACC, P/L ACC B/S, A/c.	12
IV	FEB 2021	-11-	-11-	Hire purchase system installment method:- meaning, calculation of interest, Accounting for hire purchase, trans.	14

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assignment	No. of Probable Periods
				by Asset purchased and based of full cash price Journal entries, Ledg: Accounts and A/c of H P	
V	March 2021	-11-	-11-	<u>Royalty Accounts</u> - Royalty m-ent. Sheet W- Recouped of S.W. Lease- of S.W. Journal entries	12 <hr/> 60 <hr/> Period
I	NOV 2020 DEC 2020	-11-	-11-	<u>Entrepreneurship</u> concept, meaning, definition, function, Role of Economic development.	12
II	JAN 2021 FEB 2021	-11-	-11-	<u>ENTREPRENEURSHIP</u> concept, meaning, definition, importance of Ent. challenges, issues, 3 Barriers of Ent.	12
III	March	-11-	-11-	<u>Project Identification</u> meaning definition, classification	06

3030

ANNUAL TEACHING PLAN

2020 To 20 21

Theory/ Practicals

B.com II (II Semester A & B Divi)

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
I	NOV 2020	II	Cost A/C	<u>Cost Accounting:</u> Meaning, definition, introduction, of financial development of cost A/C function, objective, advantages & limitations of cost A/C difference FIN VS COST A/C	10
II	DEC 2020	-11-	-11-	<u>Element of cost:</u> Concepts of cost A/C cost units, cost elements centres, cost objectives, cost by variability or behaviour, by controllability, by responsibility, by cost for managerial decision making	08
III	JAN	-11-	-11-	<u>Material:</u> concept, objectives, need, material control, purchase procedure, function of purchase, F&Q material H. cost	14

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus/Topics	No. of Probable Periods
				Binomial, Simple Interest, ISSUE OF SHARES, ISSUE PROCEDURES, METHOD OF PRI- ORITY, METHOD OF FIFO, LIFO-SAP, WAP.	
IV	Jan/ Feb 2021	-11-	-11-	Interest - meaning, def- inition, recent trends in Time Deposits, Interest on Method of issue, interest Time saved, interest on time - Taylor's different- ial price rate system, Hurdley, Ratio and	
V	Feb/ March 2021	-11-	-11-	Dividend: defini- tion, dividend and surplus - (4) rate of D.M., distribution, APPROPRIATION & DISPO- SITION OF D.M., methods of distribution, primary, secondary & reser- ved M.P.R. method	60 periods

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

B. Com III (IV Semester)

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
I	Nov. 2020	III	Audit	Introduction: - Meaning, objectives, Importance, Types, particular, Advantages & Limitation, Auditing vs Accounting, Auditing vs. Investigation	10
II	Dec 2020	-11-	-11-	Auditing Planning: - Control procedures, Audit programme, Mean- ing, Factors affecting Audit, sources of obtain- ing, information, discuss- ion, with client, Adv, Dis-adv, Audit programme. Instruction before comm- encing of audit, Audit note book, Working papers and evidences.	12
III	Jan 2021	-11-	-11-	Vouching & Verification: - Vouching, meaning, need	12

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Period

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
				Importance, Verification of Cash & Credit Transactions, Verification of Assets & Liabilities, Value of Assets & Liabilities, Audit Report, Elements of Audit Report, Types of Audit Report, Qualified & Disqualified Report.	
7	FEB 2021	—11—	—11—	COMPANY AUDIT: Eligibility & Appointment, Qualification & Disqualification, Removal & Re-appointment, Powers, Duties, Liabilities & Remuneration.	12
7	FEB 2021			Related Topics in Auditing: Nature, Significance, Role of Tax Audit, Mgt. Audit, Investigation, COIPA AC	2 60

M. S. Reddy

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

B.Com Ist (I Semester)

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Problab Periods
I	APRIL 2021	B.COM I	Fin ALL	I ACCOUNTING PRINCIPLES & ACCOUNTING STANDARDS AS-1, AS-2, AS-9, AS-10 AS-17.	02
II	MAY 2021	-11-	-11-	II FINAL ACCOUNTS OF NON-TRADING CONCERNS I: MEANING, FEATURES, CAPITAL & REVENUE & RECEIPTS & PAYMENTS EXPENDITURE & INCOME PREPARATION OF FINANCIAL	
III	MAY JUNE 2021	-11-	-11-	BRANCH A/C MEANING, OBJECTIVES I: CLASSIFICATION DEPENDENT BRANCHES METHOD OF ACCOUNTING FOR BRANCH DEBTORS SYSTEM STOCK & DEBTORS SYSTEM	

ANNUAL TEACHING PLAN

20 11 20

Theory Practicals

IN COM T S (15 SEM)

Sr. No.	Month	Class	Subject & Page No.	Syllabus/Topic	No. of Probable Periods
III	JUNE	1st	10010	<p><u>DEPOSITIONS</u> A/C 12</p> <p>Accounting objectives</p> <p>Advantages of ledger</p> <p>UNITARY METHOD</p> <p>Journal of 10 units</p> <p>Advantages of ledger</p> <p>Journal of 10 units</p> <p>Preparation of ledger</p> <p>Trading P/L B/S</p>	12
IV	JUNE JULY	1st	41-	<p><u>CONSIGNMENT</u> - 12</p> <p>Meaning of consignment</p> <p>between consignor and consignee</p> <p>sale, valuation of goods</p> <p>Goods received on account</p> <p>Cost method less</p> <p>Advanced loss method</p> <p>Books of consignment</p> <p>Consignment ledger</p> <p>Consignment account</p> <p>Goods sent for consignment</p> <p>Consignment ledger</p> <p>A/C</p>	12

60
pages

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

B.COM 2nd year (IIIrd sem)

Sr. No.	Month	Class	Subject & Paper No	Syllabus Assigned	No. of Probable Periods
I	April	Ist	Ent-Dev	Originating Theories of Entrepreneurship Economic Theory Sociological Theory Psychological Theory i) Innovative Theory of Ent by Joseph Schumpeter ii) Theory of Achievement Motivation by McClelland - The Pulcincha Experiment iii) Maslow's Sociological Theory	15
II	May 2021 June 2021			Types of Ent Recent Trends - Socio-preneur, Edupreneur, Eco-preneur, Agropreneur, Women Ent, Self Help Groups.	10
III	July 2021	-11-	-11-	Innovation in Ent. purposeful innovation concept, Need, process	

30
periods

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

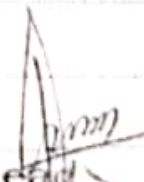
IInd B.com (IV sem) Divi: A & B

Sr. No.	Month	Class	Subject & Paper No.	Syllabus / Program	No. of Probable Periods
I	April	B.com IInd	Cost	I <u>Single or Output Costing</u> - Meaning, Definition Features, objectives element & distribution of - or preparation of cost sheet & tender & calculation	10
II	May	-11-	-11-	<u>Contract Costing</u> - Meaning concept - of contract costing, preparation of contract Account complete & to for complete cost WIP profit on cost.	08
III	May June 2021	-11-	-11-	<u>Overhead Costing</u> Meaning, Types preparation of sheet - of electricity & transport cost sheet.	14

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
IV	JUNE 2021	B.COM II	COST.	<p>process Costing Meaning, concept Normal & abnormal Loss, Loss, Equipment production, preparation process costing Joint by product costing.</p>	14
IV	JULY 2021	B.COM II	COST.	<p>Reconciliation: Meaning, objectives Advantages of Reconciliation - Reconciliation of Cost A/c Records with financial Record procedure of Reconciliation, methods of Reconciliation</p>	14
 Head Faculty of Commerce Balbhim College, Beed.					60 Periods

ANNUAL TEACHING PLAN

2000 TO 2001

- 1) Name of the Teacher Maniyar Abdulkadar Rafik
- 2) Name of the Department English
- 3) Designation Assistant professor
- 4) Subject English

TIME TABLE

Period No.	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	7:50 to 8:40 a.m.	B.A-I (15) Opt-Eng I C	B.A-I (15) Opt-Eng I C	B.A-I (15) Opt-Eng I C	B.A-I (15) Opt-Eng I C	B-sc II Compl-Eng I B	
2	8:40 to 9:30 a.m.	B-sc-I Compl-Eng I C	B-sc-I Compl-Eng I C	B-sc-I Compl-Eng I C	B-sc-I Compl-Eng I C	B-sc-I Compl-Eng I C	
3	9:30 to 10:20 a.m.			B.A-II (15) Opt-Eng I B	B.A-II (15) Opt-Eng I B	B.A-II (15) Opt-Eng I B	B.A-II (15) Opt-Eng I B
4	10:20 a.m. to 11:10	B.A-III (19) Opt-Eng P.VIII	B.A-III (19) Opt-Eng P.VIII	B.A-III (19) Opt-Eng I VII			B.A-III (19) Opt-Eng P.VII
5	11:10 to 12:00 a.m.				B.Com I (20) Compl-Eng I C	B.Com I (20) Compl-Eng I C	B.A-III (19) Opt-Eng I VII
6							
7							
8				P.L.			
9	3:20 to 4:10 p.m.					M.A-II P.VIII (21)	M.A-II P.VIII (21)
10	4:10 to 5:00 p.m.					M.A-II P.VIII (21)	M.A-II P.VIII (21)
11	5:00 to 5:30 p.m.						

(Signature)

Head of Department

Head

Department of English
Government College, Seel.

(Signature)

Signature of the Teacher

ANNUAL TEACHING PLAN

2020 To 2021

✓
Theory/Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
		B.A I	Opt. Eng. Paper No. II	Name of the Paper Reading Literature Semester I	
	Nov 20 Dec 20			Unit One: Methodology of Lit. 1) Poetical Types: the Lyric and the Sonnet	05 04
				2) The Novel: The novel and other forms, its structure, purpose and meaning	08
	Jan 21			Unit Two: Shakespeare's Sonnets	02
				1) Sonnet No 29 'When in disgrace'	03
				2) Sonnet No 60 'Like as a Wave'	03
				3) Sonnet No 73 'That time of year'	03
				4) Sonnet No 116 'Let me not'	03
				5) Sonnet No 130 'My mistress'	03
	Feb 21			Unit Three: The Guide by R.K. Narayan	16
				Semester II	
	April 21 May 21			Unit Four: Methodology of Lit 1) Poetical types: Odes 2) Dramatic types: tragedy and comedy	03 08
				Unit Five: John Keats's Odes	02

ANNUAL TEACHING PLAN

2020 To 2021

✓
Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
				1) Ode to Nightingale	05
				2) Ode to Autumn	05
				3) Ode on a Grecian Urn	
				Unit Six : Drama	
	June 21 to July 21.			Arms and the Man by G.B. Shaw	17
		B-SC II	Compl. Eng Paper No II	Language Learning Skills II <u>Semester III</u>	
	NOV 20 to Feb 21.			Unit Four: Writing Skills	10
				1) Use of Punctuations and Capital Letters	
				<u>Semester IV</u>	
				Unit Four: Building Vocabulary	(10)
				1) Word Formation: Use of Prefixes and Suffixes	04
					0
				2) Prepositional Verbs	04
				3) Synonyms and Antonyms	02
		B-SC: E	Compl. Eng Paper No E	Content of the course <u>Semester One, Part I</u>	
	NOV 20			Unit One: Prose	
				1) Happy Prince	04
				Oscar Wilde	

ANNUAL TEACHING PLAN

2020 To 2021

Theory/Practicals

Sr No	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
				2) Good Manners - J.C. Hill	04
	Dec 20			3) The Eyes Are Not Here - Palskin Bond	04
	Dec 20			4) Forgetting - Robert Lynd	03
				5) Home Coming Rabindranath Tagore	03
				Unit Two: Poetry	
				1) One Day I Wrote Her Name Upon the Strand - Edmund Spenser	04
	Jan 21			2) Ode on Solitude - Alexander Pope	04
				3) If - Rudyard Kipling	03
				4) My Love Is Like Red, Red's Rose - Robert Burns	04
				5) Stopping by woods on a Snowy Evening - Robert Frost	03
				Unit Three: Grammar	
				1) Parts of Speech	02
				2) Nouns: classes and gender, number and Case	02
	Feb 21			3) Adjective: Kinds of Adjectives, the correct use of some adjectives and articles	01

S. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
				4) Pronouns: personal pronouns, reflexive pronouns, demonstrative pronouns, interrogative pronouns, distributive pronouns, relative pronouns	01
				5) Verbs: transitive and intransitive verb and mood, indicative mood, imperative mood, subjunctive mood, the auxiliaries, be, have, do, shall, can, must modal auxiliaries	02
				6) Adverb: kinds, simple, interrogative and relative formation of adverbs, position of adverbs	02
				7) Preposition: phrase prepositions, Object of prepositions, correct use of prepositions	02
				8) Conjunction: phrase conjunctive, coordinating and subordinating conjunctions, correct use of some conjunctions	01
				9) Interjections	01

ANNUAL TEACHING PLAN

2020 To 2021

✓
Theory/Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
				Unit Four: Precise Writing Semester Two	10
				Learning Language Skills I Unit One: Prose	
	April 21			1) The Bet - Anton Chekhov	04
				2) The Three Questions - Leo Tolstoy	04
	May 21			3) With the Photographer Stephen Leacock	04
				4) National prejudices - Oliver Goldsmith	03
				5) Playing the English Gentleman Mahatma Gandhi	03
				Unit Two: Poetry	
				1) Where the Mind is Without Fear: Rabindranath Tagore	04
	June 21			2) The Solitary Reaper - William Wordsworth	04
				3) Ozymandias of Egypt - P. B. Shelley	03
				4) Laugh and be Merry - John Masefield	03
				5) The Toys - Coventry Patmore	03

ANNUAL TEACHING PLAN

2020 To 2021

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Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
				Unit Three: Grammar	
				1) The Tenses: the Simple, Present Continuous and the Simple Past.	03
				2) The Present Perfect and the simple past	03
	July 21			3) The Past Continuous and the Past Perfect	02
				4) The Present Continuous and the Past Perfect Continuous	02
				5) Future Tense	02
				6) The Use of Tenses	02
				Unit Four:	
				Paragraph Writing	10
		B.A-II	Opt. Eng P III	Semester III Paper V Literature in English 1550-1750 Paper Code OPE3	
				Unit One: Background Study	
	NOV 20			1) The Essay: Its Definitions, Origin and Kinds.	09
	DEC 20			2) The Epic: Its Definitions, Conventions, and Kinds, Epic of (month, Epic of Aeneid and	09

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Sl. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	Jan. 21.			Mac - epic Unit 1, Two: Francis Bacon's Essays 1) Of Friendship 2) Of Love 3) Of Studies 4) Of Revenge 5) Of Parents and Children	01 03 03 03 03 03
	Feb 21			Unit Three: Alexander Pope's poem ' Rape of the Lock'	16
	April 21			Semester IV Paper VII Unit One: Background Study 1) Shakespearean Tragedy:	09
	May 21			Its characterization and plot 2) Features of Restoration Literature (all genres)	09
	June 21			Unit Two: William Shakespeare's Play Julius Caesar	16
	June & July 21.			Unit Three: Daniel Defoe's ' Robinson Crusoe'	16

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Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
		B.A. III	Opt. Eng P VIII	Semester V Paper XII Project work on History of English Literature (min) from Renaissance to the Age of T.S. Eliot	
	Nov & Dec 20			Task I: To know about the Project	09
	Jan-21			Task II: to select the topic for the Project	09
	Feb 21			Task III - To Register the topic	09
				Prescribed Text :- George Sanson's 'The Concise History of English Literature	
	April 21 to July 21			<u>Semester VI Sixth</u> Project work on History of English Literature from Renaissance to the Age of T.S. Eliot Prescribed the text book :- George Sanson's 'The Concise Cambridge History of English Literature	37

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Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
		B.A-III	Opt Eng. I	Paper No. XI (B) Sem V Indian Writing in English Unit One: Poetry Nissim Ezekiel's poems: 1) Very Indian Poem in Indian English	09
	Nov 20			2) Night of Scorpion	09
	Dec 20 Jan 21			Unit Two: Drama Vijay Tendulkar's play 'Silence! The Court is in Session'	07
	Feb 21				
	April 21 to May 21			Paper No. XII (B) Sem VI Unit One: Poetry Arun Kolatkar's poems 1) The Boat Ride	17
	June 21 to July 21.			Unit Two: Drama Virish Karnada's Play Tughlaq	08

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Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	Nov 20 to Dec 20 Jan 21 to Feb 21	B.Com E	Comp Eng Paper no. I	Written and Spoken Comm- unication in English Semester I Contents; 5) Phonetic Transcription 6) Dialogue and Conversation	10 10
				Semester II 5) Essay writing 6) Letter of Application With C.V.	10 10
	NOV 20	M.A II	English Paper VIII	M.A-II nd year III rd and IV th Semester Name of the Paper;- Major Form; Fiction.	
	Dec 20			<u>Semester III</u> 1) Modernism; Shift in literary and aesthetic Sensibility of the age	12
	Jan 21			2) D. H. Lawrence Sons and Lovers 3) George Orwell	12 12

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Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
				Animal Farm	
				4) Richard Wright Native Son	12
	Feb 21			D Vladimir Nabokov Lolita	12
				<u>Semester - V</u>	
	April 21			1) Postmodernism: Theory and aspects	12
	May 21			2) Salman Rushdie Midnight Children	12
	June 21			3) Chinua Achebe Arrow of God	12
				4) Toni Morrison Beloved	12
	July 21			5) Angela Carter Wise Children	12

ANNUAL TEACHING PLAN

Name of the Teacher : Dr. Korde B.D.

Name of the Department : Hindi


Designation : Professor

Subject : Hindi

TIME TABLE 2020-21

Period No	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	10:20 11:10	B.A. Iopt 21	B.A. Iopt 21				
2	12:00 12:50			B.A. TY 05	B.A. TY 05	B.A. TY 05	B.A. TY 05
3	03:20 04:10	MA I opt 23	MA I opt 23	MA I opt 23	MA I opt 23		
4	04:10 05:00	MA I Ind 24	MA I Ind 24	MA I Ind 24	MA I Ind 24		
5							
6							
7							
8							
9							
10							
11							


 Head of Department
Head
 Department of Hindi
 Balbhram College, Beed.


 Signature of the Teacher

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2020 To 2021

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Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
1	जुलै	B.A.57 [I] SEM	प्रयोजनमूलक हिंदी	1) हिंदी भाषा स्वरूप एवं विकास अ. हिंदी नामकरण एवं विभिन्न रूप	08
2	दिसम्बर	-11-	-11-	आ. भारतीय कर्मभाषा : विकासालेख साहित्य भाषा	06
3	जनवरी	-11-	-11-	ब. हिंदी भाषा क्रमिक विकास ग. हिंदी का अंतरराष्ट्रीय परिदृश्य	06
4	फरवरी	-11-	-11-	2) हिंदी भाषा तथा भाषाकरण अ. भाषा विकास एवं स्वरूप आ. भाषा भाषाकरण की प्रक्रिया एवं पध्दति	05
5	मार्च	-11-	-11-	ब. भाषा भाषा के लक्षण एवं विशेषताएँ ग. भाषा हिंदी स्वरूपगत लक्षण एवं विशेषताएँ	05
1	अप्रैल	-11-	-11-	3. भाषा हिंदी : संवैधानिक लक्षण एवं विशेषताएँ. अ. भाषा हिंदी का विकास मात्र	06
2	मई	-11-	-11-	3) प्रयोजनमूलक हिंदी : लेखन पक्ष अ. प्रारूपण : सिद्धान्त एवं व्यवहार आ. टिप्पण : सिद्धान्त एवं व्यवहार इ. संश्लेषण : सिद्धान्त एवं व्यवहार ई. प्रतिवेदन : सिद्धान्त एवं व्यवहार	04
3	जून	-11-	-11-	उ. समाचार : सिद्धान्त एवं व्यवहार 4) प्रयोजनमूलक अनुवाद :	10


Head
 Department of Hindi

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Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
1.	नवम्बर	बी.ए. तृतीय	साहित्यशास्त्र	1) साहित्य का स्वरूप • साहित्य से तात्पर्य • संस्कृत आचार्यों द्वारा प्रस्तुत साहित्य की परिभाषाएँ।	08
2.	दिसम्बर	—	—	• पश्चात् आचार्यों द्वारा प्रस्तुत साहित्य की परिभाषाएँ। • हिन्दी विद्वानों द्वारा प्रस्तुत साहित्य की परिभाषाएँ।	16
3.	जनवरी	—	—	2) साहित्य के तत्व : • भावतत्व, विचारतत्व, बुद्धितत्व, कल्पनातत्व, शैलीतत्व 3) साहित्य प्रयोजन : • प्रयोजन से तात्पर्य • संस्कृत आचार्यों द्वारा प्रस्तुत साहित्य प्रयोजन • पश्चात् आचार्यों द्वारा प्रस्तुत साहित्य प्रयोजन • हिन्दी आचार्यों द्वारा प्रस्तुत साहित्य प्रयोजन	16
3.	फरवरी	—	—	4) साहित्य हेतु : • हेतु से तात्पर्य • संस्कृत आचार्यों द्वारा प्रस्तुत साहित्य हेतु • पश्चात् आचार्यों द्वारा प्रस्तुत साहित्य हेतु • हिन्दी आचार्यों द्वारा प्रस्तुत साहित्य हेतु	16


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Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
4	मार्च	B.A.T.Y.	साहित्यशास्त्र	5) शब्द शक्ति विचार :- • शब्द शक्ति से तात्पर्य • शब्द शक्ति के प्रमुख भेद 6) रस विचार :- • रस का स्वरूप - रस भावतीय एवं पश्चात्त्य दृष्टिकोण • रस निवृत्ति : रससूत्र की प्रमुख विशेषताएँ, रसाख्याएँ रसभेद सामक्य परिचय छंदगीत रस, वीररस, कल्याण रस, शैश्व रस, अमलक रस, कीर्तिरस, अद्भुत रस, शीत रस, अतिरस, वास्तव्य रस	04
1	अप्रैल	-11-	-11-	7) अलंकार विचार :- • अलंकार से तात्पर्य एवं परिभाषा • अलंकार वर्गीकरण एवं भेद : प्रमुख अलंकार परिचय (अ) आद्यालंकार : अनुप्रास, ममक, श्लेष, वक्रोक्ति (आ) आर्थालंकार : उपमा, रूपक, आंशुभाषा शिंशु, आतिशयोक्ति, व्याजस्तुती, समोच्चोक्ति, अलुपित, अज्योक्ति.	02
2	मई	-11-	-11-	8) छंद विचार :- • छंद से तात्पर्य एवं परिभाषाएँ छंद के नव छंद के प्रमुख भेद	16

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Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
		B.A. 1 st Yr.	साहित्यशास्त्र	(अ) माघिक छंद : चौपाई, दोहा, सोरठा, गीतिका, कुण्डलिया, रोमा. (सौकीनिका) बरने, उल्लास. (आ) कार्तिक छंद : इंद्रजा, वसंतनिलका. मालिनी, मंदा, कान्ता, शिवरिणी, भुजंग प्रयात, सौम्य.	
3	जुन	11-	11-	3) विधा स्वरूप : साहित्यविधाएँ वर्गीकरण, प्रमुख विधाओं का सैधाभिक विवेक (अ) कथाकाल : नाटक, एकांकी, रेडीओ नाटक, धारावाहिक (आ) छंदकाल : कविता, प्रबंध काल, मूलकथा, मुक्तककाल, गीतिका.	16
4	जुलाई	11-	11-	(इ) गद्य विधाएँ :- कथानी, उपन्यास, किंवदंती, जीवनी, आत्मकथा, व्यंग्य, ललितव्यंग्य, रिपोर्ताज, रेखाचित्र, संस्करण	10
5	अगस्त	11-	11-	4) आलोचना स्वरूप तथा भेद : आलोचना स्वरूप एवं मूल, आलोचना का कार्य, आदर्श आलोचक के गुण, आलोचक के भेद, प्रमुख आलोचना भेदों का विशेष परिचय, सैधाभिक आलोचना, ऐतिहासिक आलोचना, मार्क्सवादी आलोचना, मनो-वैज्ञानिक आलोचना।	16

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Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
1	नवम्बर	एम. ए. प्रथम वर्ष	आधुनिक साहित्यशास्त्र	1) रस सिद्धान्तः रस का स्वरूप भरत का रस सूत्र तथा लोकोत्तर, अंकुश, अष्टनायक, और अभिनवगुप्त की रस सूत्र सम्बन्धी व्याख्या, रसविद्येति	08
2	दिसम्बर	-11-		2) अलंकार सिद्धान्तः अलंकार चिन्तन की परम्परा, अलंकार स्वरूप, अर्थ एवं वर्गीकरण 3) शैवि सिद्धान्तः शैवि से तात्पर्य, वासुदेव के शैविप्रथमकविचार, शैविके आधाररूप तर्क, शैविभेद.	16
3	जनवरी	-11-		4) ध्वनि सिद्धान्तः ध्वनि से तात्पर्य, ध्वनि चिन्तन की परम्परा और आशंकाधर्षण, ध्वनि के प्रमुख भेद ध्वनि के आधार पर काव्य के भेद.	16
4	फरवरी	-11-		5) कौटिल सिद्धान्तः कौटिल चिन्तन की परम्परा, कुल्लुक के कौटिल विचार, कौटिल के प्रमुख भेद 6) औचित्य सिद्धान्तः औचित्य से तात्पर्य, औचित्य चिन्तन की परम्परा, आशंकाधर्षण के औचित्य विचार औचित्य का अर्थ, आचार्य रामानुज के औचित्य विचार तथा औचित्य के अंग	16
5	मार्च	-11-			04

[Signature]
Head

Department of Hindi
Balhim College, Beldi

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1	अप्रैल	वि. ए. प्रथम	पारनाल्य साहित्यशास्त्र	1) अरस्तु के काव्य सिद्धान्त, अरस्तु का परिचय, अनुकरण सिद्धान्त प्रासंगी सिद्धान्त	02
2.	मई	—	—	2) लौजाइयस के काव्य सिद्धान्त: लौजाइयस का परिचय, उदात्त से नात्पय, उदात्त का काव्य में महत्व, उदात्त के अंतरंग, बहिरंग तथा अप्रसोध्यक तत्त्व	16
3.	जुन	—	—	3) किलिथिम कर्द्विकर्ष के काव्य विचार: कर्द्विकर्ष का परिचय, काव्य प्रयोजन, काव्य विषय, तथा काव्य भाषा विषयक विचार	16
4	जुलाई	—	—	4) टी. एल. इलिअर के काव्य सिद्धान्त: इलिअर का परिचय, इलिअर का कला सिद्धान्त परम्परा और वैयक्तिक प्रज्ञा, निर्वैयक्तिक कला का सिद्धान्त, कस्तुजिह्वरसोत्पत्त, संवेदकप्रतीभा का अर्थ-वार्थ. 5) प्रसङ्गवाद: अनिर्वाणवादाद, अस्मितावाद, उत्तम-आधुनिकता, विचारवाद.	16
5	अगस्त	—	—	6) प्रमुख आलोचना विधियाँ: मानसवादी, मनोवैज्ञानिक शैली. वैज्ञानिक गणी समीक्षा.	10

Head


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1.	नवम्बर	भा. ए. द्वितीय	स्वतंत्रवाचन हिन्दी कविता	1) कामायनी : जयशंकर प्रसाद (बधा, इडा तथा लज्जा)	08
2	दिसम्बर	11-	11-	2) प्रसाद, निराला, पंत, महादेवी की छोछ रचनाएँ से वाचस्पति पाठक 3) निराला - जागो फिर एक बार, वादप राग 1, 2, 6, राम की अक्षित पूजा, दुलसीदास, सरोज रक्षित.	16
3.	जनवरी	11-	11-	2) स्वामीवाराहेश्वर पंत : लोका विहार, चोंदनी राज हुत खरो, मह धरती कितना देती है 3) महादेवी कर्मा : मे' लकी मधुमास अली; मधुख-मधुर मेरे दीपक, तुम मुझे प्रिय, मे' जीव अन्ही दुख की बदली	16
4.	फरवरी	11-	11-	सब बोंबो के झोंखू उजाल.	16
5	मार्च	11-	11-	4) दिनकर : शिवालम, सुश्लेष, कालिका के कष्ट, शिलपी और मक्का, कीर्ति की मधु	04


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Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
1	अप्रैल	११ (विद्यार्थी)	स्कंदगीता	1) आत्मजग्गी : कुंवर नारायण	02
2	मई	11-	हिंदी कविता	2) छायावाचक: सां. गंधर्व शोभन 3) अंशुमति: हरि धार्य परमाणु, कलगी कावरे-दी, नदी-के द्वीप, मह दिव्य शिकला, अंगो-ग-के-पार	15
3	जून	11-	11-	2) मुक्तिबोध दिवाणी कुंवर का शेरान्ज अंग, एक अरुण शुभ के प्रति, पता नहीं, अमरक्षस, धूल गाम्भी- 3) धूमिल: कीस खाल काद, ओ-नीवाम, प्रोट सिद्धा, मुनी खिल कावरे, खून के खारे में कविता	16
4.	जुलाई	11-	11-	3) छायावाचक हिंदी कविता-सां. आलोक गुप्त- 4) उदय प्रकाश- गीत की इट से उम दीदी, निष्कत, नावाशाह का खोज, दो हाथियों की लडाई, एक आ अकूनर एक आ ककूनर	16
5	अक्टू	11-	11-	5) अरुण कगल - उमीद, मुक्ति, उली पंजाब, शहवांगली, उर्वर प्रवेश.	10

[Signature]
Head

Department of Hindi
Balbhim College, Beed.

ANNUAL TEACHING PLAN

Name of the Teacher : Dr. Mohammed Sheraj Ali


Name of the Department : Urdu

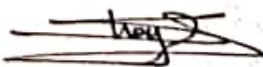
Designation : _____

Subject : Urdu

TIME TABLE

Period No	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	5:40 TO 9:30			B.A.II/SL 4:39	B.A.II/SL	B.A.II/SL	B.A.II SL
2	9:30 TO 10:20					B.A.II OPT/IV	B.A.II OPT/IV
3	10:20 TO 11:10	B.A.II OPT/IV	B.A.II OPT/IV				
4	11:10 TO 12:00	B.A.T.Y. OPT/V IX	B.A.T.Y. OPT/IV IX	B.A.T.Y. P.IV IX	B.A.T.Y. P.IV IX		
5	11:10 TO 12:00					B.A.T.Y. OPT/VI X	B.A.T.Y. OPT/P.VI X
6	12:00 TO 12:50	B.A.T.Y. OPT/VI X	B.A.T.Y. OPT/VI X				
7							
8							
9							
10							
11							


 Head of Department
 Department of Urdu
 Balbhim Art, Sci. & Comm. College
 Balbhim


 Signature of the Teacher

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	15 June	B.A. II	B.A. SL	Unit - 1	غزل
	July	Sem III	غزل، قصیدہ رباعی اور علم بیان	آل اورنگ آبادی سورج اورنگ آبادی میر تقی میر امیر خاں غالب موسس خان موسس امیر میاں شاد علی آبادی قبر اورنگ آبادی بیس جنوری زائق	4
	August				
	SEPT.				
	OCT.				
	NOV. (online)			Unit - 2	قوائد
	Dec.				تنبیہ مشبہ مشبہ
	Jan.				استعارہ متعارفہ متعارفہ
	Feb. March				بازر حیل کتابہ
	June	B.A. II	opt IV	Unit - 1	قصیدہ
	July	Sem III	قصیدہ اور رباعی	نورین بیکت صف سخن بہت وسافت	5

Head
Department of Urdu
Al-Balqa Art, Sci. & Comm. College

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	Aug. SEPT OCT			موضوع و مضامین قصیدہ - (مقام)	4
	NOV. (online) to March			ادبیہ و مجموعہ افزائے ترکیبیں آغاز و ارتقاء اردو سرشتیں تعریف بحیثیت صنف سخن مرثیہ نگاری کا فن مقام	3 2 4
	June	B.A.T-7 SEM V	B-A P. IX مکتوب	Unit - 1 مکتوب	3
	July			مکتوب نگاری کا فن	
	August			ادبی مکتوب نگاری	2
	SEPT/OCT			مکتوب نگاری کی مختلف اسالیب اردو مکتوب نگاری: ایک جائزہ	4
	NOV. (online) to March			Unit - 2 مرزا غالب کی مکتوب نگاری اور مولانا آزاد کی مکتوب نگاری کا تجزیاتی مطالعہ	2

B.D.
2020

Department of Urdu
College

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	5 April 2021	B.A. II sem IV	B.A. 52 نظم اور شہد قیدیہ	Unit - 1 نظم نظیر اکبر آبادی	3
	May		رباعی	خواجہ اور کاف حسین حای دلدار و رسال حکیت	2
	June			سرور حیات آبادی	4
				Unit - 2 شہد صیر میر علی انیس	5
	July			قیدیہ - امجد اللہ خان غالب رباعی - صیر انیس	1
				ارکاف حسین حای حکیت مونس روال امجد صیر آبادی	1
	August - 21	B.A. II sem IV	P. VI شعری اور رباعی	Unit - 1 شعری کی تعریف ہمیت و صافیت - فلمیات شکایہ بند میں شعریوں کی روایت دکن میں شعریوں کی روایت اور رباعی کی تعریف رباعی فن تکلیف اور موضوعات رباعی - آواز و آواز	5 4 3 2
	April				
	May				
	June				
	July				
	Aug.				

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	April	B.A. 3y.	P. XIII	Unit - 1 خانہ نقاری کا فن و تکنیک	2
	May	Sem VI	6	خانہ کی تزئین	
	June		ادب	خانہ اور سورخ میں فرق	2
	July		سورخ	موضوع اور مواد	
				خانہ اور اس کا اسلوب نگارش	4
	Aug.			Unit - 2	
				اردو زبان میں خانہ نقاری کا آغاز و ارتقاء	
	June 2020	B.A. 3y.	P. X	Unit - 1	
	July	Sem VI	انشائیہ	انشائیہ کیا ہے	5
	Aug.			انشائیہ نثر اور تکنیک	
	SEPT			اردو انشائیہ نگاری - ادبی مطالعہ	3
	Nov.			Unit - 2	
	(continues)			شامل نصاب انشائیہ	2
	TO			خوشامد	
	march			آز	1
		B.A. 3y.	P. XIV	سرد لہجوں اور بیت دہیراں	
	April	Sem VI	سوزنامہ	Unit - 1	2
	May		ادب	سوزنامہ کیا ہے	
			اپوزیٹ	فن سوزنامہ نگاری	3
	June			سوزنامے کی اقسام	
				ابتداء اور تاریخی ارتقاء	2
				مجتبیٰ مین کا سوزنامہ نگاری	

Head

Department of Urdu

An. Sci. & Comm. College

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	July			Unit — 2 رپورتاژ	2
				رپورتاژ کیا ہے	
				نثر رپورتاژ نگاری	2
	Aug.			رپورتاژ آف فار اور اتھارڈ	
				اردو سہار رپورتاژ نگاری	2
				تنقید کا تفصیلی مطالعہ	

RP
Department of Urdu
Comm College

ANNUAL TEACHING PLAN

Name of the Teacher : Dr. Akulwar Shailesh Naganna
 Name of the Department : public Administration
 Designation : Associate Professor
 Subject : public Administration

TIME TABLE (2020-21)

Period No	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	9:30 To 10:20	-	-	BATY P.No. 11,15 H-33	BATY P.No. 11,15 H-33	BATY P.No. 11,15 H-33	BATY P.No. 11,15 H-33
2	10:20 To 11:10	-	-	BASY P.No. 6,8 H-21	BASY P.No. 6,8 H-21	BATY P.No. 9,13 H-35	BATY P.No. 9,13 H-35
3	11:10 To 12:00	BAFY P.No. 1,3 H-04	BAFY P.No. 1,3 H-04	-	-	-	-
4	12:00 To 12:50	BAFY P.No. 1,3 H-04	BAFY P.No. 1,3 H-04	BAFY P.No. 2,4 H-04	BAFY P.No. 2,4 H-04	BAFY P.No. 2,4 H-04	BAFY P.No. 2,4 H-04
5	12:50 To 1:40	BATY P.No. 10,14 H-04	BATY P.No. 10,14 H-04	BATY P.No. 10,14 H-04	BATY P.No. 10,14 H-04	BATY P.No. 9,13 H-35	BATY P.No. 9,13 H-35
6							
7							
8							
9							
10							
11							

Dr. S.N. AKULWAR
 Head of Department
 Dept. of Public Administration
 Balbhim College, Beed.

Dr. Akulwar
 Signature of the Teacher

ANNUAL TEACHING PLAN

2020 To 2021

Theory/ Practicals Principles & Concepts of public Administration

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
		BAFY	Public Admn. Paper-I	<u>Principles & Concepts OF public Administration</u>	
1.	NOV.			Unit-I public Admn. → Meaning, Nature & Scope → Importance of P.A. → public & Private Admn. Similarities & difference	15
2	Dec.			Unit.-II Organization → Meaning, Base, → Forms of org. (Formal & Informal) → Line & Staff Agency → Chief Executive	15
3	Jan. 2021			Unit-III Principles of Organization → Hierarchy, Span of Control → Unity of Command → Coordination → Decision making	15

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
				Unit II Concepts of public Administration → Administrative planning → Administrative Leadership → Administrative Supervision → Communication → public Relation	15

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals public Administration In India

No. of Probable Periods	Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
15			BAFY	Pub Adm Paper-II	public Administration In India	
	10	NOV			Unit-I Evolution of Indian Administration → Ancient, Medieval & Modern India → Salient Features of Indian Administration	10
	27	Dec			Unit-II Constitutional Frame Work → Preamble → Fundamental Rights → Directive Principles of State Policy → Fundamental Duties	10
	3	Jan.			Unit-III Union Govt. → President - Power & Functions → Prime Minister - Power & Functions	10

→ Council of Minister -
Composition Functions

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
41	Jan			Unit-IV Union Legislature 10 → <u>Lok Sabha</u> - Composition & Functions → <u>Rajya Sabha</u> - Composition & Functions	
5)	Feb			Unit-V Union Judiciary 10 → Supreme Court - Structure & Jurisdiction → Judicial Activism → Attorney General of India	
6	March			Unit-VI Statutory and Non Statutory bodies 10 → Union public Service Commission → Election Commission of India → Comptroller and Auditor General of India → National Minorities SC & ST Commission	

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
				<ul style="list-style-type: none"> → National Commission on Women → National Human Rights Commission → Planning Commission of India → National Development Council 	
1	March/April			Unit - VII Act of 2005 → Meaning, Objects, process and for limitations of right to Information Act. 2005	10

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

Personnel Administration

Theor

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
		BASY	pub. Admn Paper - V	Personnel Administration	
1	NOV			Unit. IV Grievance Redressal Mechanisms In India → Central Vigilance Comm → Lokpal	15
2	DEC			Unit. V Problems of P.A. → Moral, Discipline → Corruption, Neutrality in public Services	15
3	Jan			Unit. VI Administrative Tribunals → CAT, MAT CAT - Central Admn. Tribunals MAT - Maharashtra Admn. tribunals	15
4	Feb.			Unit. VII Retirement - Meaning and Benefits of Retirement	15

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

Human Resource Development

No. of Probable Periods	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
15	NOV	BATY	pub. Admin Paper-IX	Human Resource Development Unit-I Meaning, Nature & Importance → Ministry of Human Resource Development- Composition, Functions & Role	12
15	DEC			Unit-II Role of Institutions in Human Resources development → CBSE, NCERT	12
15	JAN			Unit-III Means of Human Resource Development → Higher Education and Research → Vocational & Technical Education → Value Education → Personality Development	12

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

Theor

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
4	Feb			Unit. IV Human Resource Management → Meaning, Nature Importance & Objectives of HRM → Recruitment	12
5	march			Unit. V Human Resource planning → Concept, Need and significance → process of planning	12

ANNUAL TEACHING PLAN

20 To 20

Theory/Practicals *Educational Administration In India*

No. of Probable Periods	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
		BATV	<i>educ. Admin</i> P.No. 8	<i>Educational Admn. In India</i>	
1)	Nov			Unit I Education Meaning, Objectives & Importance	10
2)	DEC			Unit II Historical Background of Education → Kothari Commission-1966 → National Education Policies → National Knowledge Commission - 2005 → RUSA	10
3	Jan			Unit III Institutions in Higher Education → UUC, DHE, Universities Colleges	10
4	Feb.			Unit IV: Quality Control Institutions → NAAC, AICTE	10
5	March			Unit V Challenges before HEI → Gen. Enroll. Ration in HE → Higher Education and Employability → Higher Education & Quality	10
6	April			Unit VI: Globalization & HE	10

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

Administrative Thinkers - XI

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
		BATY	Pub. Admr. Paper - XI	Administrative Thinkers	
1)	NOV			Unit. I F.W. Taylor → Concept of Scientific Mang → Principles & techniques of scientific management	09
2)	DEC			Unit. II Max Weber → Ideal model of Bureaucracy	09
3)	Jan			Unit III Henry Fayol → Elements of Mang. → Principles of Management	09
4)	Feb			Unit. IV Mary Parker Follet → Concept of Authority → Conflict and Integration	09

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

Sl. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
5	march			Unit V Elton Mayo → Hawthorne Experiments	07
6	march			Unit VI Herbat Simon → Behavioral Approach → Decision making Approach	09
7	April			Unit VII Riggs → Ecological Approach → Prismatic Society	09

ANNUAL TEACHING PLAN

Name of the Teacher : Dheer R.B.

Name of the Department : Psychology

Designation : Asst. Prof (C.H.B)

Subject : Personality, Practical.

TIME TABLE

Period No	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	7:45 - 7:50	P-I (B.A.I)	P-I (B.A.I)			PR (B.A.I)	PR (B.A.F.Y)
2	1:40 - 2:30			P-I (B.A.F.Y)	P-I (B.A.F.Y)		
3	7:30 - 7:50					PR (B.A.F.Y)	PR (B.A.F.Y)
4	1:40 - 2:30	P-V (B.A.F.Y)	P-V (B.A.F.Y)	P-V (B.A.F.Y)	P-V (B.A.F.Y)		
5			(M.A I, II)				
6	3:20 - 4:10	M.A I P-III	M.A I P-III	M.A I P-III	M.A I P-III		
7	3:20 - 4:10					M.A II PR-VIII	M.A II PR-VIII
8	4:10 - 5:00					M.A II PR-VIII	M.A II PR-VIII
9							
10							
11							

Dheer R.B.
Head of Department

H.O.D.
Dept. of Psychology
Balbhim college, Beed

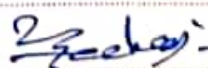
Dheer R.B.
Signature of the Teacher

ANNUAL TEACHING PLAN

2021 to 2021

✓
Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	Sem-I	sem-I B.A-I	Psy-103	Psychology Practicum's: Experiments & Tests. Section - A 1) Motivation & Emotion. 2) sensation and Perception.	
		sem-II B.A-I	Psy-106	Psychology Practicum's: Experiments & Tests. Section - A ① Learning & Memory ② Intelligence ③ Personality ④ Social Process. Section - B Workshop on Communication Skills.	



 H.O.D.
 Dept. of Psychology
 - Khim College, Boad

ANNUAL TEACHING PLAN

2026 To 2021

✓
Theory/ Practicals

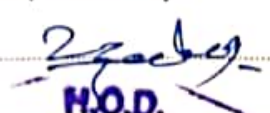
Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
		B.A.S.Y Sem-IV	PSY-110	<p>Psychology for Living</p> <ol style="list-style-type: none"> 1) The self <ol style="list-style-type: none"> Ⓐ Self concept Ⓑ Self - Esteem Ⓒ Basic Principles of self - Perception Ⓓ Self - Regulation Ⓔ Self - Presentation Ⓕ Application Building 2) STRESS and EFFECTS. 3) Coping Processes: 4) Psychology Processes - Psychology and Physical Health. 	


H.O.D.
 Dept. of Psychology
 Balbhim college, Boed

ANNUAL TEACHING PLAN

2020 To 2021

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	M.A-I Sem-I	M.A I Sem-I	PSY- 403	<p>Psychology of personality</p> <ol style="list-style-type: none"> 1) Introduction. 2) The Psychoanalysis's: Approach. 3) Interpsychic Theories: Alfred, Harry Stack, Sullivan. 4) Behaviour Theories 5) Learning Theories. Social Learning Theories. <p>(a) Cognitive Person variables.</p> <p>(b) A consistency paradox & cognitive prototypes.</p> <p>(c) A cognitive - Affective system Theory of Personality.</p> <p style="text-align: right;">  H.O.D. Dept. of Psychology Balbhim college, Beed </p>	

ANNUAL TEACHING PLAN

2020 To 2021

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
		M.A I Sem-II	PSY-406	Personality Theories 1) Dispositional Theories. 2) Henry Murray. 2) Factor Analytic Theories. 3) Humanistic & Existential Theories. 4) Existential & Cognitive Theories. 5) Cognitive-Behavioral Theories. ① Albert Ellis. ② Aaron Beck.	

[Signature]
H.O.D.
Dept. of Psychology
Balbhim college, Beed

ANNUAL TEACHING PLAN

2020 to 2021

Theory/ [✓]Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
		M.A II Sem-III	Psy-456	Psychology Practicum's Clinical Assessment. * clinical any eight tests from the following. 1) Bender visual Motor Gestalt Test. 2) Eight state Questionnaire. 3) Beck's Depression Inventory. 4) sequin Form Board Test. 5) Revised Hamilton.	
		M.A II Sem-IV	Psy-457	Psychology Practicum's Research Project.	

Zeeba
H.O.D.
Dept. of Psychology
Balbhim college, Beed

ANNUAL TEACHING PLAN : 2020-21

Name of the Teacher : Dr. Ravindra Kondiram Kale

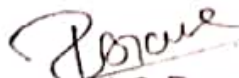
Name of the Department : Political Science

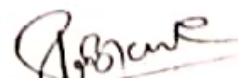
Designation : Asst. Prof.

Subject : Political Science

TIME TABLE

Period No	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	08.40 - 09.30	BATY Pol-110 Hall-21	BATY Pol-110 Hall-21	/	/	/	/
2	09.30 - 10.20	BATY Pol-110 Hall-21	BATY Pol-110 Hall-21	BATY Pol-111 Hall-21	BATY Pol-111 Hall-21	BATY Pol-111 Hall-21	BATY Pol-111 Hall-21
3	10.20 - 11.10	BAFY Pol-101 Hall-06	BAFY Pol-101 Hall-06	BAFY Pol-101 Hall-06	BAFY Pol-101 Hall-06	/	/
4	11.10 - 12.00	BASY Pol-106 Hall-19	BASY Pol-106 Hall-19	BASY Pol-106 Hall-19	BASY Pol-106 Hall-19	BASY Pol-105 Hall-19	BASY Pol-105 Hall-19
5	05.00 - 05.50	MASY PSC-407 Hall-28	MASY PSC-407 Hall-28	MASY PSC-407 Hall-28	MASY PSC-407 Hall-28	/	/
6							
7		* Workload - UG			* Workload - PG		
8		BAFY - 04			MASY - 04		
9		BASY - 06					
10		BATY - 08					
11		Total - 18					
12		* Total workload UG + PG = 22					


 Head of Department
 Department of Political Science,
 Balhishim College, Boud.


 Signature of the Teacher

Sem. - I, II, V

ANNUAL TEACHING PLAN

2020 To 2021

Class: BAFY (6^{SEM}-I)

Theory/ Practicals

Pol-101 - Basic Concepts of Political Science

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
01	Nov. 2020	BAFY	Pol-Sci Pol-101	1. State 1.1 Meaning & Nature 1.2 Elements of State 1.3 Theories of origin of state	15
02	Dec. 2020	-do-	-do-	2. Government 2.1 Meaning and Definition 2.2 Organs of Govt.: Legislature, Executive and Judiciary 2.3 Types of Government	15
03	Jan & Feb. 2021	-do-	-do-	3. Sovereignty 3.1 Meaning, Definition & Types 3.2 Austin's Theory of Sov. 3.3 Pluralistic Theory of Sov.	15
04	Feb. & March 2021	-do-	-do-	4. Citizenship & Rights 4.1 Citizenship: Meaning, Types and Methods of Acquisition 4.2 Meaning, Definition & Types of Rights & Duties.	15

ANNUAL TEACHING PLAN

2020 To 2021

Theory/ Practicals class: BNSY (Sem III)
 Pol. 105 : Indian Government & Politics

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
01	Nov. 2020	BNSY	Pol. sci. Pol-105	1. Indian Constitution 1.1 Sources 1.2 Preamble 1.3 Features	12
02	Dec. 2020	—do—	—do—	2. Constitutional Provisions 2.1 Fundamental Rights 2.2 Directive Principles of State Policy	12
03	Jan. 2021	—do—	—do—	3. Union Government 3.1 President 3.2 Parliament 3.3 Prime Minister	12
04	Feb. 2020 2021	—do—	—do—	4. Budgetary Process & Parliamentary Committee 4.1 Budgetary Process 4.2 Pub. Account Committee 4.3 Estimate Committee	12
05	March 2020 2021	—do—	—do—	5. Constitutional Institutions 5.1 Attorney General 5.2 Comptroller & Auditor General	12
Total Periods					60

ANNUAL TEACHING PLAN

2020 To 2021

Class: BASY (Sem-III)

✓
Theory/Practicals

Pol-106 : International Relations

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
01	Nov. 2020	BASY	Pol. Sci. Pol.-106	1. International Relations 1.1 Meaning 1.2 Nature 1.3 Scope & Signification	12
02	Dec. 2020	—do—	—do—	2. Approaches to the study of International Relations 2.1 Idealist Approach 2.2 Realist Approach 2.3 Behavioral Approach	12
03	Jan. 2021	—do—	—do—	3. India's foreign policy 3.1 Principles 3.2 Objectives	12
04	Feb. 2021	—do—	—do—	4. National Interest & National Power 4.1 Meaning 4.2 Determinants	12
05	Mar. 2021	—do—	—do—	5. Balance of Power 5.1 Meaning 5.2 Techniques 5.3 Types & Relevance	12
Total Periods					60

ANNUAL TEACHING PLAN

2020 To 2021

Class: BATY (Sem V)

✓ Theory/Practicals

Pol-110: Western Political Thinkers

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
01	Nov. 2020	BATY	Pol-54. Pol-110	1. Plato Views on: Justice, Communism, Education, Ideal state	12
02	Dec. 2020	—do—	—do—	2. Aristotle Views on: state, Citizenship, Revolution	12
03	Jan. 2021	—do—	—do—	3. Niccolo Machiavelli Human Nature, Advice to Prince, Views on Religion & Morality	12
04	Feb. 2021	—do—	—do—	4. Thomas Hobbes Human Nature, Social contract theory & concept of sovereignty	12
05	Mar. 2021	—do—	—do—	5. John Locke Human Nature, Social contract theory, Idea of Rights.	12

Total Periods - 60

ANNUAL TEACHING PLAN

2020 To 2021

Class: BATY (Sem. V)

✓ Theory/ ~~Practicals~~

Pol. III : Political Ideologies

Sr. No.	Month	Class	Subject & Paper No	Syllabus Assigned	No. of Probable Periods
				(While studying ideologies, stress must be laid on meaning, development, features of the ideology and taking a critical review of each ideology.)	
01	Nov. 2020	BATY	Pol. III BATY	1. Nationalism	12
02	Dec. 2020	do	do	2. Liberalism	12
03	Jan. 2021	do	do	3. Democracy	12
04	Feb. 2021	do	do	4. Imperialism	12
05	Mar. 2021	do	do	5. Feminism	12
				Total Periods	60

ANNUAL TEACHING PLAN

2020 To 2021

CLASS: MASY (SEM-III)

Theory/Practicals

POL-407: Research Methodology in Social Sciences

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
01	Nov. 2020	MASY	POL.SCI. PSC-407	1. Research Meaning, Objectives, basic beliefs, Scientific enquiry Social Research: Definition, Scope, Utility & qualities of good social researcher	12
02	Dec. 2020	do	do	2. Research Design Major stages in the research process, concepts, variable and hypothesis	12
03	Jan. 2021	do	do	3. Data collection Meaning, sources, Types, importance & limitation	12
04	Feb. 2021	do	do	4. Methods & Techniques of data collection Quantitative, Qualitative methods, Observation, Interviews, Questioner, Schedule, Survey, Sampling, Case study	12
05	Mar. 2021	do	do	5. Data processing & Report writing, Coding, Classification, Tabulation, Notes, Annexure, Bibliography, Characteristic	12

Total periods 60

Sem - II, IV & VI

ANNUAL TEACHING PLAN

2020 To 2021

Class: BAFY (Sem II)

✓ Theory/ Practicals

Pol-103 : Basic concept of Political Science

Sr. No.	Month	Class	Subject & Paper No	Syllabus Assigned	No. of Probable Periods
01	April 2021	BAFY	Pol-501 Pol-103	1. Liberty, Equality, Justice 1.1 Meaning & Definition 1.2 Types of Liberty & Equality 1.3 Idea of social Justice	15
02	May/ June 2021	—do—	—do—	2. Rights 2.1 Meaning & Nature 2.2 Features & Types 5 Major	15
03	July 2021	—do—	—do—	3. Democracy 3.1 Meaning & features 3.2 Direct and indirect Democracy 3.3 Merits & Demerits of Democracy	15
04	July & August 2021	—do—	—do—	4. Welfare State 4.1 Meaning & features 4.2 function of welfare state	15
Total Periods					60

ANNUAL TEACHING PLAN

2020 To 2021

✓
Theory/ Practicals

class: B.A.S.Y (sem-IV)

Pol-107 : Indian Government & Politics

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
01	April 2021	B.A.S.Y	Pol. 54 Pol. 107	1. Supreme court 1.1 Structure, Power & functions 1.2 Power of Judicial Review	15
02	May 2021	-do-	-do-	2. Centre-State Relations 2.1 Legislative 2.2 Administrative 2.3 Financial	15
03	June July 2021	-do-	-do-	3. Ideology & Programme of Political Parties in India 3.1 Features of Party in India 3.2 I.C.P. 3.3. BJP 3.4 Communist Party	15
04	July & August 2021	-do-	-do-	5. Challenges before Indian Democracy 5.1 Corruption, 5.2 Casteism 5.3 Communalism 5.4 Regionalism	15

Total Periods 60

ANNUAL TEACHING PLAN

2020 To 2021

✓
Theory/ Practicals

Class: B.A.S.Y (SEM. IV)

POL-108: International Relations

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
01	April 2021	B.A.S.Y	POL. sci. POL-108	1. Collective Security & U.N. 1.1 Meaning & Nature of collective Security 1.2 U.N. & collective security	12
02	May 2021	—do—	—do—	2. Deterrence 2.1 Meaning & Nature 2.2 Features & Types	12
03	June 2021	—do—	—do—	3. Major issues in Internationalism 3.1 Terrorism 3.2 Environmentalism	12
04	July 2021	—do—	—do—	4. International & Regional Organization 4.1 IMF, World Bank, WTO 4.2 SAARC, 4.3. ASEAN	12
05	July & August 2021	—do—	—do—	5. Non Alignment movement 5.1 Meaning, Nature & Importance 5.2 Role of NAM 5.3 Relevance of NAM	12
Total Periods					60

ANNUAL TEACHING PLAN

2020 To 2021

CLASS: BATY (Sem-VI)

✓ Theory/ Practicals

Pol-114 Western Political Thinkers

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
01	April 2021	BATY	Pol. sci Pol-114	1. Jean J. Rousseau 1.1 Human Nature 1.2 Social contract Theory 1.3 Idea of General will	12
02	May 2021	—do—	—do—	2. J.S. Mill 2.1 Utilitarianism 2.2 Idea of Liberty 2.3 Representative Govt.	12
03	June & July 2021	—do—	—do—	3. Jeremy Bentham 3.1 Views on state, Government & Rights 3.2 Ideas on Law & Reform and Punishment 3.3 Theory of Utilitarianism	12
04	July 2021	—do—	—do—	4. Karl Marx 4.1 Dialectical Materialism 4.2 Theory of Class Struggle 4.3 State & Revolution	12
05	July August 2021	—do—	—do—	5. Harold J. Laski 5.1 Pluralistic Theory of Sovereignty 5.2 Views on Liberty	12

Total Periods 60

ANNUAL TEACHING PLAN

2020 To 2021

✓ Theory/ Practicals Constitutional Process in India

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
1	April 2021	MASV	pol. sci POL.410	1. Framing of the Indian constitution	12
2	April 2021	—do—	—do—	2. Federal structure: • centre-state relations • Changing Pattern of Sarkaria Commissions	12
3	May 2021	—do—	—do—	3. Executive & Legislature • Relation between President & Prime Minister • Parliament	12
4	June 2021	—do—	—do—	4. Judiciary • Judiciary Independence • Supreme Court to High Court Judicial Activism	12
5	July 2021	—do—	—do—	5. Local self Governments. • Basic Principles of PRS	12

Total Periods 60

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Name of the Teacher : Prof. Jadhavkar Bapu Desai

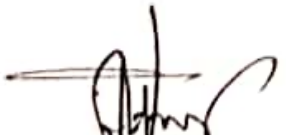
Name of the Department : History

Designation : Assist. Prof

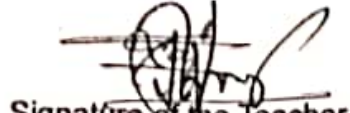
Subject : History

TIME TABLE

Period No	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	7:00 to 7:40	—	—	B.A. III 24	B.A. III 24	B.A. III 24	B.A. III 24
2	7:50 to 8:40	B.A. III 24	B.A. III 24	B.A. III 24	B.A. III 24	B.A. III 24	B.A. III 24
3	8:50 to 9:30	B.A. II 24	B.A. II 24	B.A. I 20	B.A. I 20	B.A. I 20	B.A. I 20
4	9:30 to 10:20	—	—	—	—	—	—
5	10:30 to 11:20	—	—	—	—	—	—
6	12:50 to 1:40	B.A. I 22	B.A. I 22	—	—	—	—
7	5:00 to 5:50	M.A. II 22	M.A. II 22	M.A. II 22	M.A. II 22	—	—
8	—	—	—	—	—	—	—
9	—	—	—	—	—	—	—
10	—	—	—	—	—	—	—
11	—	—	—	—	—	—	—


Head of Department

Department of History
Ballhim College, Beed.


Signature of the Teacher

ANNUAL TEACHING PLAN

2020 To 2021

SEMS - I

Theory/ Practicals

B. A. I Paper No I, II

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
1)	Nov-2020	B. A. I	HISTORY I	महाबली-आजोचा उदय: भौगोलिक, राजकीय, सामाजिक, धार्मिक, आर्थिक, पारिवारिक.	
2)	DEC-2020	B. A. I	HISTORY I	महाबली-आजोचा उदयाची मूल्ये, परिणाम.	
3)	Jan-2021	B. A. I	HISTORY I	शिवाजी महाराजांची प्रादेशिक वास्तविकता, हिंदी स्वराजांची समापना, तोळीविषयक आत्मसंस्कारात वल्लभजीचे आत्मचरित्र पदक सन्मानाची वेदा, शिवाजी महाराजांचे संवेद्य-शास्त्रिक आत्मचरित्र, आत्मचरित्र.	
4)	Feb-2021	B. A. I	HISTORY I	शिवाजीचा राजकीय व सांस्कृतिक महत्त्व, छत्रपती शिवाजी.	
5)	Mar-2021	B. A. I	HISTORY I	महाबलीचे सांस्कृतिक-साहित्यिक न्याय अर्थ, नागरी लष्करी युद्ध.	
[Paper - II]					
1)	Nov-2020	B. A. I	HISTORY II	प्रादेशिक महत्त्व व महाराजांचे 369-संग्रही (मिळ, आणी बांध).	
2)	DEC-2020	B. A. I	HISTORY II	आजोबांनी काढलेले वास्तुत्व वल्लभजी महाराजांचे महत्त्व.	
3)	Jan-2021	B. A. I	HISTORY II	महाराजांचे राजकीय-साहित्यिक, वीर उदात्तत्व.	
4)	Feb-2021	B. A. I	HISTORY II	पुढे आर्थिक-साहित्यिक.	
5)	Mar-2021	B. A. I	HISTORY II	महाराजांचे राजकीय महत्त्व.	

Department of History

ANNUAL TEACHING PLAN

2020 To 2021

Theory/ Practicals

B.A. II Paper - VI

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
1)	NOV-2020	B.A. II	History VI	महानुगीत वाङ्मयाचे स्वरूप आयतन: पुराणेची प्रतीपादन पुराणेची नानकशास्त्रांचे आयतन.	
2)	DEC-2020	B.A. II	History VI	मुघलांचा राजकीय स्वरूप मुघलांचा स्वरूप व कालावधी शाहीची स्वरूप. मुघलांचे स्वरूप अब्दुल ली, गुलाम देवगरी माघ विजयनगर व बहमणी साम्राज्य	
3)	Jan-2021	B.A. II	History VI	दिल्ली मुघलांचे साम्राज्य पुराणेची स्वरूप	
4)	Feb-2021	B.A. II	History VI	साम्राज्य पेशवांचे साम्राज्य महाराष्ट्र पेश. वाङ्मयाचे साम्राज्य महाराष्ट्र सुभाषचंद्र बोस साम्राज्य	
5)	MAR-2021	B.A. II	History VI	दिल्ली साम्राज्य महाराष्ट्र साम्राज्य महाराष्ट्र महाराष्ट्र साम्राज्य	



DEPARTMENT OF HISTORY

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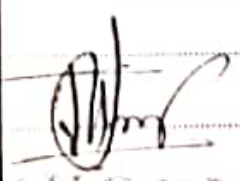
2020 To 2021

Theory/ Practicals

B.A. III

PAPER No 10 X

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
1)	Nov-2020	B.A. III	HISTORY X	भारतीय विदेशी राज के दौरान अरब, आंग्ल प्रशासन	
2)	Dec-2020	B.A. III	HISTORY X	भारतीय राष्ट्रीय आंदोलन 369: भारत आंग्ल विदेश	
3)	Jan-2021	B.A. III	HISTORY X	भारतीय राष्ट्रीय आंदोलन आंग्ल संविधान संशोधन भारतीय संविधान संशोधन 369, संघीय आंग्ल महासभाओं के संघीय	
4)	Feb-2021	B.A. III	HISTORY X	गांधी युवाओं को लक्ष्य आंदोलन 369: भारत	
5)	Mar-2021	B.A. III	HISTORY X	भारतीय संविधान भारतीय संविधान	



History
Teacher

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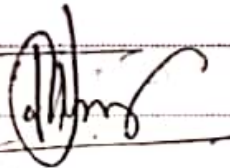
2020 To 2021

Theory/ Practicals

B.A. III

Paper: XI

No. of Probable Periods	Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	1)	Nov-2020	B.A.-III	History XI	चीनमधील सामर्थ्य व सामाजिक/जैविक सांख्यिक उदय, पश्चिम अफ्रीका उदय	
	2)	Dec-2020	B.A.-III	History XI	सुधारवादी चळवळीची उदारा	
	3)	Jan-2021	B.A.-III	History XI	चिनो गुलाबगारो गुंगी सामर्थ्य चळवळीची उदारा हांगो गुंगी गुंगी	
	4)	Feb-2021	B.A.-III	History XI	सामर्थ्य चळवळीचे आरंभ व सामर्थ्य शासन व राज्य शासना विनास सुधारवा. पंचवाषीक गंगना	
	5)	Mar-2021	B.A.-III	History XI	हांगोचे सामर्थ्यची उदारा.	


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ANNUAL TEACHING PLAN

2020 To 2021

Theory/ Practicals

M. A. II Paper X

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
1)	Nov-2020	M.A-II	History X	इतिहासची व्याप्ती आणि अर्थ.	
2)	Dec-2020	M.A-II	History X	इतिहासाची साधने. वर्गीकरण पद्धती आणि आतंगी व वहिगत पद्धतींचा अर्थ महत्त्वाचा आणि इतिहास.	
3)	Jan-2021	M.A-II	History X	इतिहास आणि इतिहासशास्त्राचा विकास. शास्त्रीय भूगोल अर्थ. महत्त्वाचा विभाग.	
4)	Feb-2021	M.A-II	History X	वा.स. मधील इतिहास लेखनाची परंपरा. रोमन आणि मध्ययुगीन पाश्चिमात्य इतिहास.	
5)	Mar-2021	M.A-II	History X	भारतीय इतिहास लेखनाचे प्रवाह. पौराणिक आणि वैदिक इतिहास. राष्ट्रवादी भावनेची अर्थव्यवस्था.	


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Theory/ Practicals

Paper - NO III

No. of Probable periods	Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
01		April - 2021	B.A-I	History III	मराठी आभ्यास एवढाच आहे प्राचीन इतिहास, मराठी, शिल्प महाकाव्य, वास्तविकतेचा प्रश्न पश्चिमाशियाचा प्रश्न आणि मराठी आलोचना विचार.	5-7
02		May - 2021	B.A-I	History III	प्राचीन इतिहास मराठी परिचय	
03		June - 2021	B.A-I	History III	मराठी आभ्यास पुनर्जात प्रश्न महाकाव्य, इंग्रज-मराठी संबंध	
04		July - 2021	B.A-I	History III	मराठी आलोचना - एत मराठी व परिचय.	
05		Aug - 2021	B.A-I	History III	प्राचीन मराठी प्रशासन मराठी मंडळ कृती आणि शिल्प शिल्प शिल्प	
06		Sept - 2021	B.A-I	History IV	Paper No IV इतिहास अविचार व 21. (महाकाव्य) विचार	
07		Oct - 2021	B.A-I	History IV	" "	
08		Nov - 2021	B.A-I	History IV	महाकाव्यचा विचार अविचार विचार.	
09		Dec - 2021	B.A-I	History IV	इंग्रज मराठी प्रश्न.	



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2021 To 2021

Theory/ Practicals

B. A. II Papers - VII

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
1)	April 1-2021	B.A-II	History VII	<p>1) भारत का लोक-शासन (1857-1947) की विशेषताएँ। वास्तविकता के सुसंगत आन्दोलन द्वारा लोकतांत्रिक शासन की स्थापना की आवश्यकता। वास्तविकता के सुसंगत रोडमैप का अभाव। राष्ट्रीय आंदोलन की विशेषताएँ।</p>	
2)	May 1-2021	B.A-II	History VII	<p>1) भारत का लोक-शासन (1857-1947) की विशेषताएँ। वास्तविकता के सुसंगत आन्दोलन द्वारा लोकतांत्रिक शासन की स्थापना की आवश्यकता। वास्तविकता के सुसंगत रोडमैप का अभाव। राष्ट्रीय आंदोलन की विशेषताएँ।</p>	
3)	June 1-2021	B.A-II	History VIII	<p>1) भारत का लोक-शासन (1857-1947) की विशेषताएँ। वास्तविकता के सुसंगत आन्दोलन द्वारा लोकतांत्रिक शासन की स्थापना की आवश्यकता। वास्तविकता के सुसंगत रोडमैप का अभाव। राष्ट्रीय आंदोलन की विशेषताएँ।</p>	
4)	July 1-2021	B.A-II	History VII	<p>1) भारत का लोक-शासन (1857-1947) की विशेषताएँ। वास्तविकता के सुसंगत आन्दोलन द्वारा लोकतांत्रिक शासन की स्थापना की आवश्यकता। वास्तविकता के सुसंगत रोडमैप का अभाव। राष्ट्रीय आंदोलन की विशेषताएँ।</p>	
5)	Aug 1-2021	B.A-II	History VII	<p>1) भारत का लोक-शासन (1857-1947) की विशेषताएँ। वास्तविकता के सुसंगत आन्दोलन द्वारा लोकतांत्रिक शासन की स्थापना की आवश्यकता। वास्तविकता के सुसंगत रोडमैप का अभाव। राष्ट्रीय आंदोलन की विशेषताएँ।</p>	



 Department of History


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B.A. III Paper No. XIV

No. of Probable periods	Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	1	April-2021	B.A. III	HISTORY XIV	प्रबोधन का विचार (इतिहास) का प्रारंभिक चर्चा	
	2	May-2021	B.A. III	HISTORY XIV	अमेरिकी स्वतंत्रता युद्ध का प्रारंभिक चर्चा	
	3	June-2021	B.A. III	HISTORY XIV	अमेरिकी स्वतंत्रता युद्ध का प्रारंभिक चर्चा	
	4	July-2021	B.A. III	HISTORY XIV	अमेरिकी स्वतंत्रता युद्ध का प्रारंभिक चर्चा	
	5	Aug-2021	B.A. III	HISTORY XIV	अमेरिकी स्वतंत्रता युद्ध का प्रारंभिक चर्चा	



Department of History
Bathina College, Beed.

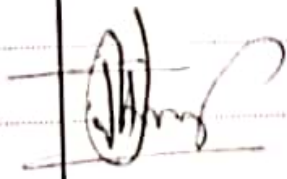
ANNUAL TEACHING PLAN

2020 To 2021

Theory/ Practicals

B.A. III Paper No. XV

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
1)	April 2021	B.A. III	History XV	History of the 19th century	
2)	May 2021	B.A. III	History IX	History of the 18th century French Revolution American Revolution Industrial Revolution	
3)	June 2021	B.A. III	History XV	History of the 19th century The 1848 revolutions	
4)	July 2021	B.A. III	History XV	History of the 19th century The 1848 revolutions	
5)	Aug.	B.A. III	History XV	History of the 19th century (1437-1945)	



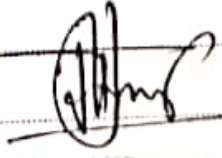
ANNUAL TEACHING PLAN

2021 To 2021

Theory/ Practicals

M.A. II Paper No. XVI

No. of Probable Periods	Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	1	April-2021	M.A. II	HISTORY XVI	महाराष्ट्रचे प्रथम संवैधानिक विधानसभेची स्थापना आणि कार्यसिद्धी.	
	2	May-2021	M.A. II	HISTORY XVI	भारतीय संघीय संघटनेची प्रमुख वैशिष्ट्ये, निर्माण, अंगण आणि कार्यसिद्धी.	
	3	Jun-2021	M.A. II	HISTORY XVI	भारत आणि संयुक्त राष्ट्रसंघाचा आरंभ आणि परिषद. अखिल भारतीय चळवळी, भारत आणि अखिल संघ संघर्ष. भारत-संघ संघर्ष.	
	4	July-2021	M.A. II	HISTORY XVI	भारत-अमेरिका संघर्ष, भारत-पाक संघर्ष आणि आंतरराष्ट्रीय संघर्ष.	
	5	Aug-2021	M.A. II	HISTORY XVI	ऑल इंडिय लॅबराई-वर्क आणि विद्यार्थी संघर्ष.	


 Department of History
 Ballhim College, ...

ANNUAL TEACHING PLAN

Name of the Teacher : Dr. Suresh Eknath Ghumalkar

Name of the Department : Economics

Designation : Assistant Professor

Subject : Economics

TIME TABLE

Period No	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	10:20 to 11:10			B.A.S.Y. P-5 H-19	B.A.S.Y. P-5-7 H-19	B.A.T.Y. H-31 P	B.A.T.Y. H-31 P-10
2							
3	11:10 to 12:00	B.A.F.Y. H-6 P-1	B.A.F.Y. H-6 P-1				
4							
5	12:00 to 15:50	B.A.F.Y. H-6 P-II	B.A.F.Y. H-6 P-II	B.A.F.Y. H-6 P-II	B.A.F.Y. H-6 P-II	B.A.S.Y. H-31	B.A.S.Y. H-31
6							
7	12:50 to 1:40	B.A.T.Y. H-5, P-10	B.A.T.Y. H-5, P-10	B.A.T.Y. H-5, P-10	B.A.T.Y. H-5, P-10	B.A.T.Y. H-5, P-10	B.A.T.Y. P-10
8							
9							
10							
11							



Head of Department

Department of Economics
 Faculty of Arts
 Dr. Jadhav



Signature of the Teacher

ANNUAL TEACHING PLAN

2020 To 2021

Theory/ Practicals

November 2020

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	November	B.A.F.Y.	Micro Eco P-No. I	Introduction, meaning, nature, scope, significance and limitations of Micro-Economics. Difference between Micro & Macro.	06
		B.A.F.Y.	Indian Eco P.No. II	Introduction of Economy. characteristics of Indian Economy. Features: Natural Resources, land water and forest sustainability. Features of Indian Population.	12
		B.A.S.Y.	Micro Eco P-V	Introduction: National Income, Definition & various concepts. Significance & Circular flow. measurement and difficulties.	11
		B.A.F.Y.	Int'l Economics P-IX	Importance of International Eco. Interregional and International trade. Absolute Advantage & comparative advantage theory.	12
		B.A.T.Y.	Agriculture Economics P-X	Introduction about Agriculture. Role and Importance of Agri. Eco. Linkages between agri and other sectors. Agri resources in India.	12

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2020 To 2021

Theory/ Practicals

November

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	November	M.A.S. 4	Indian Economics Policy-I	National Income and GDP, measurement, Trends & sectorwise national income, Sustainable development, HDI, GDI, HPI, Gender Empowerment measurement - required Index	16

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Theory/ Practicals

December

of Gr able ods	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	December	B.P.F.Y.	Micro Eco P-I	Welfare Economics; Definition and nature, of welfare Eco. concept of new welfare Economics, Pigouian welfare to social welfare front	08
		B.A.F.Y.	Indian Economy P-II	Features of Indian population Problems of over population. Population policy. HDI GDI, HPI.	13
		B.A.S.Y.	Macro Economics P-V	Macro Economics - Definition, nature, scope, Importance & Limitations of macro Economics Difference between micro & macro	12
		B.A.T.Y.	International Eco. P-IX	Heckscher-Ohlin theory of trade. - its main features, assumption and limitations Gains from trade, Trade of an engine to growth	14
		B.A.T.Y.	Agriculture Economics P-X	Cropping pattern, Trends in agri growth and agri productivity Contract farming, Green Revolution Technology in Agri. HYV. Seed fertility, water, Sustainable agri.	14

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Theory/ Practicals

December

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	December	M.A.S.7.	Indian Economic Policy	Demographic features of Indian population, Age composition, literacy, birth rate, mortality differentials in India by sex-rural & urban, sex ratio, Juvenile ratio, labour force, work participation, etc, Rural-urban projection, Urbanization, The nature of labour market, Indian population Policy-2000	16

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Theory/ Practicals

No. of Probable Periods	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	January				
	January	B.A.F.Y.	Micro Economic P-I	Introduction of Demand, Concept & Law of Demand. Demand Function - Linear and non linear Demand function	08
		B.P.F.Y.	Indian Economic Policy P-II	HDI- Intra Country - State Comparison. Introduction about Economic Problems. Concepts of Poverty, Measurement, causes measures to remove poverty.	14
		B.A.S.Y.	Micro Economic P-V	Value of money & its measurement, Index number quantitative theory of money Fisher's approach.	14
		B.A.T.Y.	International Economics P-IX	Importance of trade theory Classical theories types of tariffs and quotas, their impact in partial equilibrium analysis, free trade and policy.	15
		B.A.T.Y.	Agriculture Economics P-X	Dry land farming. Size of holding, Agricultural price policy, nature of demand and supply of agri products, Price instability, Agri price	15

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January

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	January	M.A. E.Y	Indian Economic Policy-I	Problems of Indian Economy Poverty, inequality, and unemployment, actualization of employment in the post-reform period, inter-state disparities, in economic growth, incidence of poverty by regions & social groups, Employment and reservation Social Infrastructure - Education, Health, Right to Education Act-2009.	124

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Theory/ Practicals

February

No. of Probable Periods	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	February	B.A.F.Y.	MILCO-200 P-I	Concept of Supply, Law of supply & supply function. Elasticity of Demand - Price, Income.	06
		B.A.F.Y.	Indian Economics Policy - P-II	Nature and Types of Unemployment Planning in India, Background National Planning Committee, etc. Objectives & Strategy of Planning	12
		B.A.S.Y.	MILCO Economics P-V	Classical Theories of Employment Keynesian theory of Employment Principles of Effective Demand. Consumption function. Psychological law of consumption, propensity to consume	12
		B.A.T.Y.	International Economics P-IX	Trade and exchange policy - India Concepts of balance of payments Equilibrium and disequilibrium Causes, measures to correct deficit	13
		B.A.T.Y.	Agriculture Economics P-X	Food security in India, Public distribution system, Agri subsidy. India's Agri development. Under Employment and unemployment in rural India	13

Theory/ Practicals

February

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probl. Periods
	February	M.A. 57	Indian Economic Policy-I	India's New Economic Policy since-1991, Economic Crisis of 1990-91, stabilisation and structural reforms, The IMF - World Bank Model, LPG, Social exaction controls.	14 FD

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2020 To 2021

Theory/ Practicals

March

No. of blabl riods	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	March	B.A.F.Y.	Misc-510. P-I	cross elasticity of demand & Elasticity of supply.	2
		B.A.F.Y.	Indian Economy. P-II	Achievement & failures Current five year plan. 12 th five year plan, New Economic Reforms.	3
		B.A.S.Y.	Macro.Eco. P-V	Nature and characteristics of Trade cycles, Hawtrey's, Hayek's Keynesian theory of trade cycles Control of trade cycles.	4
		B.A.T.Y.	International Economics P-IX	Relative merits and Demerits and limitations of Balance of payment	3
		B.A.T.Y.	Agricultural Economics P-X	Globalization of Indian Economy and its effects on Indian Economy & agriculture sectors.	3

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March

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	March	M.A.B.T.	Indian Economic Policy-I P	Policy for weaker sections SC, ST, OBC and Minority	04

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Theory/ Practicals

April.

No. of Probable Periods	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	April.	B.A.F.Y.	Price Theory P-III	Oligopoly - Concept - Purely. Marginal productivity theory of Distribution. Rent, Wages theories.	806
		B.A.F.Y.	Money Banking P-IV	Money: Meaning, definition and functions. Types of money, paper currency & kinds, methods of note issue. Gresham's law	14
		B.A.S.Y.	Public Finance P-VII	Introduction: meaning, nature and scope, importance of public finance. Difference between public and private	14
		B.A.T.Y.	Research Methodology P-XIII	Introduction, meaning, nature scope and objectives of social science research. Theory, concepts, hypothesis, stages, motivation factors of social research.	15
		B.A.T.Y.	Industrial Economics P-XIV	Introduction, need, importance & role of industries. Industry and agriculture linkages. Industrial classification	14

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Theory/ Practicals

April

Sl. No.	Month	Class	Subject & Paper No	Syllabus Assigned	No. of Problat Period	No.
	April	M.A 57	Indian Economic Policy-I	Planning in India. Evaluation of objectives of Planning. 11th five year plan, 73rd and 74th Amendment, Rural and Urban, local self Government. Agrarian Crisis in India, Agricultural Policy - 2000.	14	11

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Theory/ Practicals

May

No. of Probable Periods	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	May	B.A.F.Y.	Price Theory P-III	Introduction of Market, meaning and classification of market. Perfect competition.	08
14		B.A.F.Y.	Money and Banking P-IV	Bank: meaning, Banking structure in India. Commercial banks, functions of foreign banks.	15
		B.A.S.T.	Public finance P-VII	Sources of public revenue. Taxation, Direct and Indirect classification of Taxes. Division of tax burden.	15
		B.A.T.Y.	Research Methodology P-XII	Research design: meaning and need, types of research design. Descriptive, exploratory, diagnostic type.	14
		B.A.T.Y.	Industrial Economics P-XIV	Industrial organization. Public, private, Joint, co-operative, private co-operative, corporate securities.	16

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Theory/ Practicals

May

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Problems/Period
	May	M.A.S.T.	Indian Economics Policy-II P-II P-	Farmer Policy 2007, Agricultural Subsidies, Indian Farmer suicide. New Industrial Policy, 1991 Competition Act - 2002, Privatization, Grain Policy. Patent Act, -2002, Growth Pattern.	12

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June

No. of lab/iod	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	June	B.A. FY.	Price Theory P-III	perfect competition - Equilibrium monopoly, price determination Monopolistic competition.	08
		B.A. FY.	Money and Banking P-IV	NABARD, Cooperative Banker, new concepts in Banking meaning and function of RBI, money measures M ₁ , M ₂ , M ₃ M ₄ . RBI - monetary policy	13
		B.A. ST.	Public Finance P-VII	Public Expenditure: meaning, Classification, principles, Role of public exp. in Economy Public debt. Savings, debt burden	14
		B.A. TY.	Research Methodology P-XIII	Data collection: facts, features Primary data collection methods secondary data collection methods	14
		BA TY.	Industrial Economics P-XIV	Location of Industries, Factors Differentiation, integration, merges of industrial units Dispersion and problem of regional imbalance	15

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June

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probat Period
	June	M.A.S.I.Y.	Indian Economic Policy - I	Growth pattern - small scale industry, Disinvestment policy since 1992, full convertibility of Rupee. foreign capital FDI in India. Role of MNCs	12

July

No. of Probable Periods	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
2	July	B.A.F.Y.	Price Theory P-III	Interest - Theories, Concepts Profit - Risk and Uncertainty. Bum's model.	06
		B.A.F.Y.	Money & Banking P-IV	Money market - meaning structure, functions, components Reserve, Capital market - stock market, SEBI	13
		B.A.S.Y.	Public Finance P-VII	Production of bank debt. Union Budget, meaning objectives, components, types Current Central Budget	14
		B.A.T.Y.	Research Methodology P-XIII	Data presentation and analysis one - two dimensional diagrams Graphs of time series.	15
		B.A.T.Y.	Industrial Economics P-XIV	Composition of Industrial sectors: structure of large, Sugar, Cotton, Iron, Steel, Agro-processing cottage Industries, and Rural Industrialisation	14

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July

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Problems/Period
	July	M.A.S.Y.	Free Indian Economic Theory P-III	Free Indian Economic Policy-II.	
		B.A.F.T.	Money and Banking P-IV	The financial sector, Monetary & fiscal policy, Global recession: its impact on Indian economy (Agri. Industry, Employment and share market).	08

ANNUAL TEACHING PLAN

Name of the Teacher : Dr. Shinde D. R.

Name of the Department : Geography

Designation : Asst. prof.

Subject : Geography

TIME TABLE

Period No	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	7:40 to 7:50	B.A. II P. VI	- do -	- do -	- do -		
2							
3	1:40 to 2:30	B.A. I st P. II	- do -	- do -	- do -		
4							
5	2:30 to 3:20	B.A. T. Y. P. VI	- do -	- do -	- do -		
6							
7	2:30 to 5:00					B.A. II. PR. G. Lab.	
8							
9	2:30 to 5:00						B.A. T. Y. PR. G. Lab.
10							
11							


 Head of Department


 Signature of the Teacher

ANNUAL TEACHING PLAN

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Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	NOVEMBER	B.A. P.Y.	Geography - 4th P-II	<p style="text-align: center;">- Ist - SEM.</p> <p style="text-align: center;">HUMAN GEOGRAPHY</p> <p style="text-align: center;">Unit I</p> <p>Introduction of Human Geography.</p> <p>DEFINITION, NATURE & SCOPE OF HUMAN GEOGRAPHY.</p>	10
	DEC. 20 20	B.A. P.Y.	- 11 - P-II	<p style="text-align: center;">Unit II</p> <p>MAN ENVIRONMENT Relationship:-</p> <ul style="list-style-type: none"> - Types of environments - concept of determining limit & possibilities. STEP & GEO. DETERMINISM. 	15
	JANUARY	B.A. P.Y.	- 11 - P-II	<p style="text-align: center;">Unit III</p> <p>Physical & Social Profile of Rural Group.</p>	15

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B.A.F.Y.

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
				- Paired Group work & Individual.	
	Feb.	B.A.F.Y.	P-II	[Unit IV] Human Settlement types, forms, patterns.	10
	March	-I-	P-II	functional classification. II nd sem.	10
				<u>Regional Geography of Maharashtra</u>	
	Apr-2021	B.A.F.Y.	P-IV	[Unit I] Position, Personality Location, size shape Relief.	15

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Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
				Physical division of Maharashtra.	
				<u>Unit II</u>	
	<u>May-2021</u>	B.A. FY.	P-IV	climate, drainage, soil, and Natural vegetation of Maharashtra.	15
			P-IV	<u>Unit III</u>	
	<u>June-2021</u>			Agriculture - - cropping pattern, major crops, oilseed, pulses.	10
	<u>July-2021</u>			production & distribution.	10
				<u>Unit IV</u>	
				<u>Industries -</u>	

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Theory/ Practicals

B.A.S.Y.

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	November-2020	B.A. II nd	P-V	III rd Sem. Climatology [Unit - I] Weather & climate - Definition, Nature, scope of climatology, significance of climatology.	15
	Dec. 2020			composition and structure of Atmosph- -ere weather and climate.	10
	June 2021	S.Y.	P-VI	[Unit II] Insolation and Tem- -perature - Definition of Inso- -lation and Temperature. 15 - Heat Budget of Earth. - distribution of Temper- -ature.	15

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Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	Feb- 2021.	S.Y.	P-IV	<div style="border: 1px solid black; display: inline-block; padding: 2px;">Unit III</div> Atmospheric Pressure and winds:- - Evaporation condensation Hy. drological cycle, types, and seasonal distribution	10
	March- 2021	S.Y.	P-IV	Air; masses and front cyclone <div style="border: 1px solid black; display: inline-block; padding: 2px;">Unit IV</div> Role of climatology in human life.	10
				III rd sem Exam	

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Theory/ Practicals

B.A.S.Y.

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
		B.A.S.Y.		<u>IVth</u> - SEM.	
		P-VIII	P-VIII	<u>Unit I</u>	
	April-2024			- <u>Oceanography</u> - - Introduction of oceanography. - Definition. - Nature - Scope	10
		S.Y.	P-VIII	<u>Unit-II</u>	
	May-2024			<u>Submarine Relief</u> - - General Idea of submarine. - Shelf - Relief	15
		S.Y.	P-VIII	<u>Unit III</u>	
	June-2024			<u>Salinity and Sea Pressure</u> - of oceanic weather. - meaning - classes of salinity	15

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Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	July-2021			- factors. - distribution of temperature structure in ocean weather.	10
	August-2021			<div style="border: 1px solid black; padding: 2px; display: inline-block; margin-bottom: 10px;">Unit IV</div> Marine Deposits Coastal Reliefs- - ocean deposits. - types of coasts. - sea deposits. - store houses of resources for the future.	10
				with some pictures.	

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Theory/ Practicals

B.A.T.Y.

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	Nov. 2020	B.A.T.Y.	P-IX	<p><u>Vth sem.</u> Physical Geogeography of India:- [Unit - I] - India in the context of south east and south Asia. India land of diversities, unity within diversities. -es.</p>	15
	Dec-2020		P-IX	<p>Shape; size, physical land scape of India.</p>	10
	June 2021		P-IX	<p>[Unit II] Draining systems of India:- - Their functioning and influence climate Regional and seasonal variations of climate.</p>	15
	Feb-2021		P-IX	<p>[Unit - III] Soil, types of India.</p>	10

ANNUAL TEACHING PLAN

20 To 20

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
				Their distribution and characteristics.	
	March 2021		P. IX	<div style="text-align: right; border: 1px solid black; padding: 2px; display: inline-block;">Unit IV</div> Natural vegetation: - Forest. - Types and their distribution in India. With some Exer.	10

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20 To 20

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	April-2021	B.A.T.Y.	P. XIV	<p style="text-align: center;">VIIth zero.</p> <p>Geography of Natural climatic -</p>	
				<p style="text-align: center;">Unit - I</p> <p>- definition, Nature, and scope of natural climatic.</p>	10
	may-2021	B.A.T.Y.	P. XIV	<p style="text-align: center;">Unit - II</p> <p>Earth quake and volcano causes and effect of earthquake and volcano, world distribution of earthquake and volcano.</p>	15
	June 2021	B.A.T.Y.	P. XIV	<p style="text-align: center;">unit III</p> <p>drought and floods - - meteorological drought. 15 - Hydrological - Agricultural</p>	

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20 To 20

Theory/ Practicals

Sr. No.	Month	Class	Subject & Paper No.	Syllabus Assigned	No. of Probable Periods
	July - 2021		B.A.VI P-XIV	- causes and effects Biological Hazards.	10
	August - 2021		B.A.VI P-XIV	Unit IV Global warming and green house effect. - ozone depletion Pollution, - types (Air, water, - soil). Unit V Water conservation	10