Arts Commerce and Science College, Taharabad

Tal. Baglan, Dist. Nashik

Department of Commerce - 2020-21

2.3.1: Details of course-wise application of students centric methods
Name of the Teacher: Asstt. Prof. N.S.Nikam

Subject: Advanced Accounting
| Month | Week | Name of the Unit/Topic

Class: Course/Subject: TYBCom.

Ist Accounting Standards & Financial Reporting (Introduction to IFRS-Fair Value Accounting):- Brief Review of Indian Accounting Standard: - AS-3, AS-7, 2nd AS-12, AS-15 3nd AS-17 to AS-24 4nd AS-25 simple practical examples of application nature Week Name of the Unit/Topic 1st Final Accounts of Banking Companies:- * Introduction of Banking Company - Legal Provisions - Non Performing Assets (NPA) - Reserve Fund - Acceptance, Endorsements & Other Obligations - Bills for Collection - Rebate on Bills Discounted - Provision for Bad and Doubtful Debts - Preparation of Final Accounts in vertical form as per Banking Regulation Act. 1949. Introduction to Core Banking System. 3nd Banking Company - Problem 4th Banking Company - Problem 4th Banking Company - Problem 4th Banking Company - Problem 5nd Banking Company - Problem 4nd Banking Company - Problem	Month	Week	Name of the Unit/Topic	Application of Student Centric Methods
AS-12, AS-15 3rd AS-17 to AS - 24 4rd AS-25 simple practical examples of application nature Week Name of the Unit/Topic 1st Final Accounts of Banking Companies: * Introduction of Banking Company - Legal Provisions - Non Performing Assets (NPA) - Reserve Fund - Acceptance, Endorsements & Other Obligations - Bills for Collection - Rebate on Bills Discounted - Provision for Bad and Doubtful Debts - Preparation of Final Accounts in vertical form as per Banking Regulation Act.1949. Introduction to Core Banking Regulation Act.1949. Problem 4th Banking Company - Problem Week Name of the Unit/Topic 1st Insurance Claim Accounts: A. Claim for Loss of Stock - Introduction - Procedure for Calculation Average Clause - Treatment of abnormal items of goods - Under & Overvaluation - Indemnity 2nd B. Claim for Loss of Profit - Introduction - Indemnity	July	'n	Accounting Standards & Financial Reporting (Introduction to IFRS-Fair Value Accounting):- Brief Review of Indian Accounting Standard :- AS-3, AS-7,	Power point presentation, Group discussion, Home assignment Case study
AS-17 to AS - 24 4th AS-25 simple practical examples of application nature Week Name of the Unit/Topic 1st Final Accounts of Banking Companies: * Introduction of Banking Company - Legal Provisions - Non Performing Assets (NPA) - Reserve Fund - Acceptance, Endorsements & Other Obligations - Bills for Collection - Rebate on Bills Discounted - Provision for Bad and Doubtful Debts - Preparation of Final Accounts in vertical form as per Banking Regulation Act.1949. Introduction to Core Banking Regulation Act.1949. Introduction to Core Banking System. 3rd Banking Company - Problem 4th Banking Company - Problem Week Name of the Unit/Topic Insurance Claim Accounts: A. Claim for Loss of Stock - Introduction - Procedure for Calculation Average Clause - Treatment of abnormal items of goods - Under & Overvaluation of Stock. 2rd B. Claim for Loss of Profit - Introduction - Indemnity		2 ^{11d}	AS-12, AS- 15	
Week Name of the Unit/Topic 1st Final Accounts of Banking Companies: * Introduction of Banking Company - Legal Provisions - Non Performing Assets (NPA) - Reserve Fund - Acceptance, Endorsements & Other Obligations - Bills for Collection - Rebate on Bills Discounted - Provision for Bad and Doubtful Debts - Preparation of Final Accounts in vertical form as per Banking Regulation Act. 1949. Introduction to Core Banking System. 3rd Banking Company - Problem 4th Banking Company - Problem Week Name of the Unit/Topic 1st Insurance Claim Accounts: A. Claim for Loss of Stock - Introduction - Procedure for Calculation Average Clause - Treatment of abnormal items of goods - Under & Overvaluation of Stock. 2nd B. Claim for Loss of Profit - Introduction - Indemnity		314	AS-17 to AS - 24	
Week Name of the Unit/Topic 1st Final Accounts of Banking Companies: * Introduction of Banking Company - Legal Provisions - Non Performing Assets (NPA) - Reserve Fund - Acceptance, Endorsements & Other Obligations - Bills for Collection - Rebate on Bills Discounted - Provision for Bad and Doubtful Debts - Preparation of Final Accounts in vertical form as per Banking Regulation Act.1949. Introduction to Core Banking System. 3rd Banking Company - Problem 4th Banking Company - Problem Week Name of the Unit/Topic 1st Insurance Claim Accounts: A. Claim for Loss of Stock - Introduction - Procedure for Calculation Average Clause - Treatment of abnormal items of goods - Under & Overvaluation of Stock B. Claim for Loss of Profit - Introduction - Indemnity		4њ	AS-25 simple practical examples of application nature	
* Introduction of Banking Companies: * Introduction of Banking Company - Legal Provisions - Non Performing Assets (NPA) - Reserve Fund - Acceptance, Endorsements & Other Obligations - Bills for Collection - Rebate on Bills Discounted - Provision for Bad and Doubtful Debts - Preparation of Final Accounts in vertical form as per Banking Regulation Act.1949. Introduction to Core Banking System. 3rd Banking Company - Problem 4th Banking Company - Problem Week Name of the Unit/Topic 1st Insurance Claim Accounts: A. Claim for Loss of Stock - Introduction - Procedure for Calculation Average Clause - Treatment of abnormal items of goods - Under & Overvaluation of Stock. B. Claim for Loss of Profit - Introduction - Indemnity	Month	Week	Name of the Unit/Topic	Application of Student Centric Methods
Provision for Bad and Doubtful Debts - Preparation of Final Accounts in vertical form as per Banking Regulation Act.1949. Introduction to Core Banking System. 3rd Banking Company - Problem 4th Banking Company - Problem Week Name of the Unit/Topic 1st Insurance Claim Accounts: A. Claim for Loss of Stock - Introduction - Procedure for Calculation Average Clause - Treatment of abnormal items of goods - Under & Overvaluation of Stock. B. Claim for Loss of Profit - Introduction - Indemnity	August	18	Final Accounts of Banking Companies:- * Introduction of Banking Company - Legal Provisions - Non Performing Assets (NPA) - Reserve Fund - Acceptance, Endorsements & Other Obligations - Bills for Collection - Rebate on Bills Discounted -	You tube session Data analysis Group Discussion Interactive session Power point preser
3rd Banking Company - Problem 4th Banking Company - Problem Week Name of the Unit/Topic 1st Insurance Claim Accounts: A. Claim for Loss of Stock - Introduction - Procedure for Calculation Average Clause - Treatment of abnormal items of goods - Under & Overvaluation of Stock. B. Claim for Loss of Profit - Introduction - Indemnity		2 nd	Provision for Bad and Doubtful Debts - Preparation of Final Accounts in vertical form as per Banking Regulation Act,1949. Introduction to Core Banking System.	
4th Banking Company - Problem Week Name of the Unit/Topic 1st Insurance Claim Accounts :- A. Claim for Loss of Stock - Introduction - Procedure for Calculation Average Clause - Treatment of abnormal items of goods - Under & Overvaluation of Stock. 2nd B. Claim for Loss of Profit - Introduction - Indemnity		3rd	Banking Company - Problem	
Week Name of the Unit/Topic 1st Insurance Claim Accounts: A. Claim for Loss of Stock - Introduction - Procedure for Calculation Average Clause - Treatment of abnormal items of goods - Under & Overvaluation of Stock. 2nd B. Claim for Loss of Profit - Introduction - Indemnity		4th	Banking Company - Problem	
Ist Insurance Claim Accounts: A. Claim for Loss of Stock - Introduction - Procedure for Calculation Average Clause - Treatment of abnormal Home items of goods - Under & Overvaluation of Stock. B. Claim for Loss of Profit - Introduction - Indemnity You tu	Month	Week	Name of the Unit/Topic	Application of Student Centric Methods
items of goods - Under & Overvaluation of Stock. B. Claim for Loss of Profit - Introduction - Indemnity	September	ls.	Insurance Claim Accounts :- A. Claim for Loss of Stock - Introduction - Procedure for Calculation Average Clause - Treatment of abnormal	Power point pr Group discussi
		200	B. Claim for Loss of Profit - Introduction - Indemnity	You tube session

Single Entry System:- Conversion of Single Entry into Double Entry:- Introduction Preparation of Cash Book - Total Debtor Account -
Branch Accounts :- Problem Single Entry System :-
Branch Accounts :- Problem
Goods supplied at Cost & Invoice Price
Branch Accounts :- Stock and Debtors System :- Introduction - Types of
D. Income Tax - Tax Deducted at Source (TDS) Including entries with the help of Accounting Software. (Demonstration and Hands Experience.)
C. Central Value Added Tax
Computerized accounting practices:- VAT
onsumer Co-operative Societies
Preparation of Final Accounts of Credit Co-operative Societies
Meaning - Allocation of Profit as per Maharashtra State Co-operative Societies Act.
h Consumer Co-operative Societies
Final Accounts of Co-operative Societies :- a. Credit Co-operative Societies :-
Insurance Claim Accounts Problem
important terms - Procedure for ascertaining claims
C Claim for Loss of Fixed Assets - Introduction - Some

Name of the Unit/Topic Application of Student Centric Methods
Movie scre Application of Student Centric Methods Group Discussion You tube session Data analysis Group Debate Interactive session Application of Student Centric Methods Application of Student Centric Methods Power point presentation, Group discussion, Home assignment Group Debate Case study

Name & Signature of Subject Teacher: Poof. N. S. Nikam

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Affatha Vidya Prasarak Bamaj's Arts and Commerce College Taharabad Tal.Begian Dist.Nashik

Arts Commerce and Science College, Taharabad

Tal. Baglan, Dist. Nashik

Department of Commerce - 2020-21

Class: Course/Subject: TYBCom.

2.3.1: Details of course-wise application of students centric methods Name of the Teacher: Asstt. Prof. N.S.Nikam

Subject: Auditing & Taxation

			September	Month				- Angust	THININ				July	milon
4	ي - ي	2nd	- 'n	Week	4	u a	210	. 2	Week	†	ស ន	2nd	- 12	WOOK
Act Compulsory Tax Audit- Certification for Claiming exemptions- Selective Tax Audit Tax Consultance and	Tax Audit Definition of Accountant-Scope of Auditor's Role under Income Tax	Removal, Rights, Duties and liabilities.	Company Auditor Qualification, Disqualifications, Appointment,	Name of the Unit/Topic	Auditing and Assurance Standards. (AAS-1,2,3,4,5,28,29)	Certificate-Difference between Audit Report and Audit Certificate.	Assets and Liabilities. Qualified and Clean Audit Report-Audit	Checking, Vouching and Audit Report Test checking-Vouching of Cash Book-Verification and Valuation of	Name of the Unit/Topic	Book, Working Papers, Internal Control-Internal Check- Internal Audit	and frauds Various Classes of Audit. Audit programme, Audit Note	Objects-Advantages of Auditing-Types of errors	Introduction to Principles of Auditing and Audit Process. Definition, Nature	Name of the Unit/Topic
	Group Debate You tube session	Home assignment	Power point presentation, Group discussion	Application of Student Centric Methods		Franchista Proposition	Interactive session Power point presentation	You tube session Data analysis Group Discussion	Application of Student Centric Methods		Case study	Home assignment	Power point presentation,	Application of Student Centric Methods

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Arts Commerce and Science College, Taharabad

Tal. Baglan, Dist. Nashik

Department of Commerce - 2020-21

Name of the Teacher: Asstt. Prof. N.S.Nikam 2.3.1: Details of course-wise application of students centric methods

Subject: Auditing & Taxation

Class: Course/Subject: TYBCom.

Month	Week	Name of the Unit/Topic	Application of Student Centric Methods
July	Ist	Introduction to Principles of Auditing and Audit Process. Definition, Nature	Power point presentation, Group discussion,
	2nd	Objects-Advantages of Auditing-Types of errors	Home assignment
	3rd	and frauds Various Classes of Audit, Audit programme, Audit Note	Case study
	4#	Book, Working Papers, Internal Control-Internal Check- Internal Audit	
Month	Week	Name of the Unit/Topic	Application of Student Centric Methods
August	14.	Checking, Vouching and Audit Report Test checking-Vouching of Cash Book-Verification and Valuation of	You tube session Data analysis Group Discussion
	2114	Assets and Liabilities. Qualified and Clean Audit Report-Audit	Interactive session Power point presentation
	32	Certificate-Difference between Audit Report and Audit Certificate.	
	4th	Auditing and Assurance Standards. (AAS-1,2,3,4,5,28,29)	
Month	Week	Name of the Unit/Topic	Application of Student Centric Methods
September	, re	Company Auditor Qualification, Disqualifications, Appointment,	Power point presentation, Group discussion,
	2 nd	Removal, Rights, Duties and liabilities.	Home assignment
	يرا	Tax Audit Definition of Accountant-Scope of Auditor's Role under Income Tax	Group Debate You tube session
	4th	Act Compulsory Tax Audit- Certification for Claiming exemptions- Selective Tax Audit Tax Consultancy and	



2nd 2nd 3rd 4nh week 1 week 1 week 1 and 2nd 2nd 2nd 2nd 2nd 2nd 2nd 3rd 4nh anber 1st 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	Month	Week	Representation- Per a of Computerized Systems. Name of the Unit/Topic
r 1st 2nd 4th 4th 4th 4th 4th 4th Week ther 1st 2nd 2nd 2nd 2nd 2nd 3rd 4th 4th 3rd	Month	Week	Name of the Unit/Lopic
2nd 4th 4th Week ber 1st 2nd 2nd 4th Week lber 1st 3rd 4th Week lber 1st	October	'n	Audit of Computerized Systems Auditing in an EDP environment-planning an audit in a computer
3rd 4th Week User 1st 2rd 4th Week User 1st 3rd 4th Week Jand Jand Jand Jand Jand Jand Jand Jan		2 nd	Environment - problems encountered in an EDP environment-
Week ber 1st 2nd 2nd 3rd 4th Week ber 1st 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3		318	General EDP Control – EDP Application Control- System.
Week ber 1 st 2 nd 3 rd Week ber 1 st 3 rd 3 rd 3 rd 3 rd		4 th	Development- Data transfer- Audit practice in relation to computerized systems-Computer Assisted Audit Techniques (Factors and Preparation of CAAT)
November 1 st 2 nd 2 nd 3 rd 4 th Month Week December 1 st 2 nd 3 rd	Month	Week	Name of the Unit/Topic
2 nd 3 rd 4 th Week December 1 st 2 nd 3 rd	November	178	Important Concepts and Definitions under Income Tax Act-1961. Income, Person, Assessee, Assessment year, Pervious year, Agricultural Income, Exempted Income, Residential Status of an Assessee, PAN, TAN
3rd 4th Week	:x	2 nd	Computation of Taxable Income under the different Heads of Income 1. Income from Salary – Meaning of salary, Salient features of salary Allowances and tax Liability-
3rd 4th Week 1st			Deductions from salary. (Theory and Problems)
4th Week 1st 2md 3rd		311	(Theory and Problems)
Week 1st 2md 3rd		4 th	(Theory and Problems)
1 ^{SI}	Month	Week	Name of the Unit/Topic
	December	1 st	2. Income from House Property Basis of Chargeability Annual Value
		2 nd	Self occupied and let out property Deductions allowed
	8	2	(Theory and Problems)
		40	(Theory and Frontains)

	44	Ų.	2	March 1	Month			· ·					February 1	Month			N	January	
ind Gains of Business and Professions , Deductions expressly allowed and deproblems) ad Problems ad Problems he Unit/Topic Gains fty-definitions-Cost of Improvement, Short orgal gains (Theory only) from other sources- Chargeability- or deductible. (Theory only) on of Total Taxable Income of an Income-deductions u/s-80C, 80cc to 80 U- c calculation- (Rates applicable for respective tyear) Education cess on of Total Taxable Income Problem to Unit/Topic of Total Taxable Income Problem to Total Taxable Income Problem and of Tax. (Theory) x Authorities unctions and powers of various Income Tax ative and Judicial), Central Board of Direct	=	. 2	Ē	Isl	Week	4111		378		į.			, K	Week	†ª	3rd	2nd	×	WOOK
Applicatio itudent Centric Methods Power point presentation, Group discussion, Home assignment Group Debate You tube session Movie screening Application of Student Centric Methods Group Discussion Data analysis Group Debate Interactive session Application of Student Centric Methods Power point presentation, Group discussion, Home assignment Group Debate Case study You tube session	(Administrative and Judicial), Central Board of Direct	Income Tax Authorities Structure, Functions and powers of various Income Tax Authorities.	Miscellaneous Tax deducted at source-Return of Income-Advance payment of Tax methods of payment of tax-Forms of Return-Refund of Tax. (Theory)	Computation of Total Taxable Income Problem	Name of the Unit/Topic	Computation of Total Taxable Income Problem	Gross total Income-deductions u/s-80C, 80ccc to 80 U – Income Tax calculation- (Rates applicable for respective Assessment year) Education cess	Computation of Total Taxable Income of an Individual	Amounts not deductible.(Theory only)	Income from other sources- Chargeability - deductions -	term Capital gains (Theory only)	Chargeability-definitions-Cost of Improvement, Short term and lone	4. Capital Gains	Name of the Unit/Topic	(Theory And Problems)	(Theory And Problems)	(Theory And Problems)	3. Profits and Gains of Business and Professions Definitions, Deductions expressly allowed and disallowed	rvane of the Onit 16.
		You tube session	Group discussion, Home assignment Group Debate Case study	Power point presentation,	Application of Student Centric Methods		#: X	9		Interactive session	Group Debate	You tube session	Group Discussion	Application of Student Centric Methods	Movie screening	You tube session	Group Debate	Power point presentation, Group discussion, Home assignment	

Name & Signature of Subject Teacher: Pof. N. S. Nikam

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Maratha Vidya Prasarak Samaj's Arts and Commercia College

Arts Commerce and Science College, Taharabad

Tal. Baglan, Dist. Nashik

Department of Hindi 2020-21

Name of the Teacher: Asstt. Prof. B.B.Shingade 2.3.1: Details of course-wise application of students centric methods

Class: Course/Subject:F.Y.B.A

Subject: Vaikalpik Hindi

Month Week	Week
July	18
	278
	ين
	415
Month	Week
August	131
	2nd
	Jid bit
	4th
Month	Week
September	ls!
	2nd
	3rd
Month	Week

12

October	75	1.Juhi Ki Kali -Nirala Kathanak, 2Patra	Power point p lentation,
	2nd	ha Ki	Group discussion,
		3.Kalidas -Nagarjun 1.Kathanak, 2Patra	Home assignment
	- 503	hun	You tube session
Month	Week	opic	Application of Student Centric Methods
November	Į _ž	Yvakarn 1.Internet Ki Junkari	Interactive session Group discussion You tube session
	2nd	2.Misej Disuja Ke Nam Patr - Alaka Sarvani	Power point presentation
	32	3. I.Kathanak, 2Patra	
	45	. Ek Tokar Charitra chi	
Month	Week	Name of the Unit/Topic	Application of Student Centric Methods
December	1st 2nd	 Edagah - Premchand. I.Charitra chitran. 2.Kathopakathan Jindgi Aur Gulab Ke Phul -Usha Priyvanda I.Kathanak, 2Patra 	Power point presentation, Data analysis You tube session
	4 3 5 a	Yudha -Shani	Group discussion Interactive session
Month	Week	Name of the Unit/Topic	Application of Student Centric Methods
January	- La	. Yvakarn 1.Hindi Soptwer ki Jankari	Power point presentation, Group discussion,
	2nd	157	Home assignment
	40	Kathonskathan Kathonskathan	You tube session Movie screening
Month	Week	Name of the Unit/Topic	Application of Student Centric Methods
February	181	Dhar -Arun Kamal L.Charitra chitran . 2.Kathopakathan	Group Discussion
	2md	am P	You tube session
	314	3. Yvakarn 1.Savand kaushul, Sutrasanchalan, Samuhuchrcha	Group Debate
	411	Ek Tokari Bhar Mitti - Madhavrao sapre	Interactive session
Month	Work	Name of the Unit/Tonic	Application of Student Centric Methods

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				1
				March
_	49	310	2114	150
	Prashanpatra ki Jankari & IMP	 Sahitya and Principal 	2. Kavya Ke Bare Jankari	. 1.Prashanpatra ki Jankari
You tube session	Group Debate	Home assignment	Group discussion,	Power point [sentation,
	172	Prashanpatra ki Jankari & IMP Group You t	3. Sahitya and Principal Hor Prashanpatra ki Jankari & IMP You	2. Kavya Ke Bare Jankari 3. Sahitya and Principal Prashanpatra ki Jankari & IMP You

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Name & Signature of Subject Teacher: prof. B.B. Hingeeste

Arts Commerce and Science College, Taharabad

Tal. Baglan, Dist. Nashik

Department of Hindi - 2020-21

Class: Course/Subject: FYBCom.

2.3.1: Details of course-wise application of students centric methods

Name of the Teacher: Asstt. Prof. B.B.Shingade

Subject: Vaikalpik Hindi

4th		Month Week		ıber -								
Yvakarn 3.Internet Ki Jankari4.Hindi Soptwer ki Jankari	Name of the Unit/Tonic	Timine of the Came repre	L.Swadesh Ke Prati- SubhatraKumari	1Swadesh Ke Prati- SubhatraKumari 2. Ho Gaee Pir -Dushant Kumar 1. Kathanak, 2Patra, 3 Charitra chitran	1. Swadesh Ke Prati- SubhatraKumari 2. Ho Gaee Pir -Dushant Kumar 1. Kathanak, 2Patra, 3. Charitra chitran	1. Swadesh Ke Prati- SubhatraKumari 2. Ho Gaee Pir -Dushant Kumar 1. Kathanak, 2Patra, 3. Charitra chitran 3. Bholaram Ka Jiv - Harishankar Parsai 1. Kathanak, 2Patra, 3. Charitra chitran	1. Swadesh Ke Prati- SubhatraKumari 2. Ho Gaee Pir -Dushant Kumar 1. Kathanak, 2Patra, 3. Charitra chitran 3. Bholaram Ka Jiv - Harishankar Parsai 1. Kathanak, 2Patra, 3. Charitra chitran	1. Swadesh Ke Prati- SubhatraKumari 2. Ho Gaee Pir -Dushant Kumar 1. Kathanak, 2Patra, 3. Charitra chitran 3. Bholaram Ka Jiv - Harishankar Parsai 1. Kathanak, 2Patra, 3. Charitra chitran 4. Uasane Kaha Tha -Chandrasharma Gulari 1. Kathanak, 2Patra, 3. Charitra chitran	1. Swadesh Ke Prati- SubhatraKumari 2. Ho Gaee Pir -Dushant Kumar 1. Kathanak, 2Patra, 3. Charitra chitran 3. Bholaram Ka Jiv - Harrishankar Parsai 1. Kathanak, 2Patra, 3. Charitra chitran 4. Uasane Kaha Tha -Chandrasharma Gulari 1. Kathanak, 2Patra, 3. Charitra chitran Name of the Unit/Tonic	1. Swadesh Ke Prati- SubhatraKumari 2. Ho Gaee Pir -Dushant Kumar 1. Kathanak, 2Patra, 3. Charitra chitran 3. Bholaram Ka Jiv - Harishankar Parsai 1. Kathanak, 2Patra, 3. Charitra chitran 4. Uasane Kaha Tha -Chandrasharma Gulari 1. Kathanak, 2Patra, 3. Charitra chitran Name of the Unit/Topic 1. Pita ke Jute - Ashok Vaipevi	1. Swadesh Ke Prati- SubhatraKumari 2. Ho Gaee Pir -Dushant Kumar 1. Kathanak, 2Patra, 3. Charitra chitran 3. Bholaram Ka Jiv - Harishankar Parsai 1. Kathanak, 2Patra, 3. Charitra chitran 4. Uasane Kaha Tha -Chandrasharma Gulari 1. Kathanak, 2Patra, 3. Charitra chitran Natne of the Unit/Topic 1. Pita ke Jute - Ashok Vajpeyi 2. Ped Ki Pukar - Sabhunath Siha	L.Swadesh Ke Prati- SubhatraKumari 2. Ho Gaee Pir -Dushant Kumar 1.Kathanak, 2Patra, 3.Charitra chitran 3. Bholaram Ka Jiv - Harrishankar Parsai 1.Kathanak, 2Patra, 3.Charitra chitran 4.Uasane Kaha Tha -Chandrasharma Gulari 1.Kathanak, 2Patra, 3.Charitra chitran Name of the Unit/Topic 1.Pita ke Jute - Ashok Vajpeyi 2. Ped Ki Pukar -Sabhunath Siha
Interactive	session Power point presentation	Power point presentation Application of Student Centric Methods	Power point presentation Application of Student Centric Methods Power point	Power point presentation Application of Student Centric Methods Power point presentation, Group discussion,	Power point presentation Application of Student Centric Methods Power point presentation, Group discussion,	Power point presentation Power point presentation Application of Student Centric Methods Power point presentation, Group discussion, Home assignment Group	Power point presentation Power point presentation Application of Student Centric Methods Power point presentation, Group discussion, Home assignment Group	session Power point presentation Application of Student Centric Methods Power point presentation, Group discussion, Home assignment Group Debate You tube session	Power point presentation Power point presentation Application of Student Centric Methods Power point presentation, Group discussion, Home assignment Group Debate You tube session Application of Student Centric Methods	Power point presentation Application of Student Centric Methods Power point presentation, Group discussion, Home assignment Group Debate You tube session Application of Student Centric Methods Power point	session Power point presentation Application of Student Centric Methods Power point presentation, Group discussion, Home assignment Group Debate You tube session Application of Student Centric Methods Power point presentation, Group	session Power point presentation Application of Student Centric Methods Power point presentation, Group discussion, Home assignment Group Debate You tube session Application of Student Centric Methods Power point presentation, Group

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Maratha Vidya Prasarak Samaj's

Arts Commerce and Science College, Taharabad

Tal. Baglan, Dist. Nashik

Department of Hindi - 2020-21

2.3.1: Details of course-wise application of students centric methods Name of the Teacher: Asstt. Prof. B.B.Shingade

Subject: Vaikalpik Hindi

Class: Course/Subject:S.Y.B.A

4th Yvakarn 1.Shabda Yugan Month Week Name of the Unit/Topic		3rd 6 Bahsa Shaili 7.Uudhvvash	2nd 4. Kathopakathan 5.Desh kalvatvarn	August 1 st Kavya Sahitya and Principles 1.Kathanak, 2Patra, 3.Charitra chitran	Month Week Name of the Unit/Topic	4 th (B)Yvakarn LHindi Kark Vyasatha	3 rd 6 Bahsa Shaili 7.Uadhyvash	2nd 4. Kathopakathan 5.Desh kalvatvarn	July - 1 ^{SI} (A)kahani Tatha Kavya - and Principles 1.Kathanak, 2Patra, 3.Charitra chitran	Month Week Name of the Unit/Topic	THE RESERVE THE PROPERTY OF TH
opic	The second secon			aritra chitran	pic				aritra chitran	pic	
	Application of Student Centric Methods		Interactive session Power point presentation	You tube session Data analysis Group Discussion	Application of Student Centric Methods			Case study	Power point presentation, Group discussion, Home assignment	Application of Student Centric Methods	

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1.Kathanak, 2Patra 1.Kathanak, 2Patra Vishanu Prabhakar Vishanu Prabhakar Applicat	Sarveshwor	Jan Week N	
	Prabhakar	Hota -	1.Kathanak, 2Patra Al 1.Kathanak, 2Patra P. 1.Kathanak, 2Patra P. Vishanu Prabhakar P. ak, 2Patra C. 1.Patra

. 311	 2. Chhavani Mai Begh: Aalpana Misra 3. Yvakarn 1. 1.Shabda Yugam 	Data analysis Group Debate
4111		Interactive session
Month V	Week Name of the Unit/Topic	Application of Student Centric Methods
March 1	l st , 1.Prashanpatra ki Jankari	Power point presentation,
2	2nd 2. Kavya Ke Bare Jankari	Group discussion,
دی	3 rd 3. Sahitya and Principal	Home assignment
4	4 th Prashanpatra ki Jankari & IMP	Group Debate
		You tube session

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Arts Commerce and Science College, Taharabad

Tal. Baglan, Dist. Nashik

Department of Hindi - 2020-21

Name of the Teacher: Asstt. Prof. D.D.Bachhav 2.3.1: Details of course-wise application of students centric methods

Class: Course/Subject: S.Y.B.A SPL- 1

Subject: Kavyashara	yashara		Ciass. Consequoject o. I.D.A. or L-1
Month	Week	Name of the Unit/Topic	Application of Student Centric Methods
July	1st	Kavya Ki Paribhash	Power point precentation
1	2110	Kavya Hem Pratibha	Group discussion.
	3rd	3	Home assignment
	4111	Kavya Ke Tatav	
Month	Week	Name of the Unit/Topic	Application of Student Centric Methods
August	1st	Bhay Tatay	You take session
	200	Budhi Tatay	Data analysis
	3rd	Kalpana Tatav	Group Discussion
	4th	Shaili Tatav	Interactive session
Month	Week	Name of the Unit/Topic	Application of Student Centric Methods
September	×	Shabda Sheti Paribhasha	Power point presentation
	2nd	Aabhidha	Group discussion.
	310	Lakshana	Home assignment
	410	Vyajana	Group Debate You tribe session
Month	Week	Name of the Unit/Topic	Application of Student Centric Methods
October	Į×.	Rus Ke Aang	Power point presentation
	2nd	Ras ke Prakar	
	ST.	Sathahi Bhay	Home assignment
	46	Vibhav	Group Debate
			You tube session

You tube session	Prashanpatra ki Jankari & IMP	4ºn	
Home assignment	 Sahitya and Principal 	314	
Group discussion,	2. Kavya Ke Bare Jankari	2 nd	
Power point presentation,	, I.Prashanpatra ki Jankari	T <u>e</u>	March
Application of Student Centric Methods	Name of the Unit/Topic	Week	Month
Interactive session	Shaili Tatav	4 th	
Data analysis	Kalpana Tatav	310	
You tube session	Budhi Taray	2nd	
Group Discussion	Bhay Tatay	141	February
Application of Student Centric Methods	Name of the Unit/Topic	Week	Month
You tube session Movie screening	Gadhe Ke Bhed	40	
Group Dehate	Ekanki	310	
Home assignment	Natak	2nd	
Power point presentation,	Drushe Kavya	I ₈	January
Application of Student Centric Methods	Name of the Unit/Topic	Weck	Month
Interactive session	Upnyas, Nimbad	4	-
You tube session	Kahani	3rd	36
Data analysis	Gadhe Ke Bhed	2 nd	
Power point presentation,	Maha Kavya Our Khand Kavya	181	December
Application of Student Centre Methods	Name of the Unit/Topic	Week	Month
Power point presentation	Prabhand Kavya ke Bhed	4th	
You tube session	Pada Ke Vividh Bhed	310	
Group discussion	Kavya Ke Vividh Bhed	2nd	
Interactive session	Sancharibhav		November
Company of the Compan	Name of the Onto Top:	Week.	Month

0

Name & Signature of Subject Teacher:

Arts Commerce and Science College, Taharabad

Tal. Baglan, Dist. Nashik

Department of Hindi - 2020-21

Name of the Teacher: Asstt. Prof. D.D.Bachhav 2.3.1: Details of course-wise application of students centric methods

Class: Course/Subject: T.Y,B.A SPL-4

Subject: Vaikalpik Hindi Month July August September Month October Month Week | Name of the Unit/Topic 2md 310 310 521 Weck 22 ist × Week Sic. 2nd ST. Week 75 Name of the Unit/Topic Kavya Ka Aarth Aalankur Kavya Ke Tatav Kavya ke Hetu Our Kayva Prauojan Hindi Tatha Aangreji ki Paribhash Aalankur Ka Swarup Aalunkar Ka Sthun Name of the Unit/Topic Mukatak Kavya Prabhand Kavya MahaKavya Kavya Ke Bhed Name of the Unit/Topic Aalankar Ka Parichay Kahani Gadhe Ke Bhed Upnyas, Application of Student Centric Methods Group discussion, Power point presentation, Home assignment Application of Student Centric Methods Home assignment Application of Student Centric Methods You tube session Group Debate Power point presentation, Group Discussion Application of Student Centric Methods Group discussion, Data analysis You tube session Power point presentation Interactive session Home assignment Group discussion, Power point presentation, Group Debate

40

Nimbad

You tube session

Rask Ke Aang Rash ki Paribhash Rash ka Samyan Parichay Rash Ke Prakar Rash Ke Prakar Aulochana. Swarup Udhas Prayojan Prayojan Warnik Chhand Matrik Chhand Chhand Ke Prakar Chhand Ke Prakar Chhand Ke Prakar Chhand Ke Prakar Kavya Ka Aarh Hindi Tatha Aangreji ki Paribhash Hindi Tatha Aangreji ki Paribhash Kavya ke Hetu Our Kayva Prayojan Kavya Ke Tatav Week Name of the Unit/Topic Jah Kavya Ke Bare Jankari Jah Jahiya and Principal Jah Prashanpatra ki Jankari & IMP Prashanpatra ki Jankari & IMP

Maratha Vidya Prasarak Samaj's Arts Commerce & Science College Taharabad

DEPARTMENT OF GEOGRAPHY

Academic Year 2020-21

Course Outcomes/ Programmer Outcomes/ programmer Specific Outcomes

A) Program Outcomes

B.A. Geography

Geography mainly concerns changes in spatial attributes in a temporal perspective. The Honors programme in geography is tailored to meet the students' specific educational and professional goals in mind. It focuses on spatial studies, qualitative as well as quantitative, and emphasizes on human-environment relationship. During the first year of the programme, the students are trained on advanced concepts of physical and human geography. The third year allows them to concentrate on specific areas of the subject, on which they complete their field reports. After completing the course, the students will be amply prepared for professional careers in geography and allied disciplines like GIS and Remote Sensing. They will also be able to pursue M.A/M.Sc. Course in Geography.

B) Programme specific Outcomes

- Physical Geography: The students will be familiar with the physical characteristics of the earth. Students will be aware of the geomorphic processes that shape the earth. They will be able to correlate physical attributes of the earth with the human attributes.
- Human Geography: Students will understand the importance of human activities on the earth. They will understand the impact of human activities on the environment. Students will also understand the reasons of cultural differences amongst the different cultures.
- Ability to solve problems: They will understand the problems arising due to physical and cultural differences. They will also solve the problems arising due to these differences.
- Conduct Socio-economic surveys: Students will know how to conduct social and economic surveys for the analysis of a specific problem.
- Application of surveying instruments: Students will learn the application of modern surveying instruments such as Dumpy Level, Theodolite etc.
- Application of modern GIS and map making tools: Students will learn the use of modern techniques like GIS and other cartographic techniques.
- Enhancement in the ability conduct a research: Students will be capable of undertaking a research problem and conduct a research in the field of Geography.
- Understand the environmental problems: Students will be able to understand the
 environmental problems.

Head of Department Geography

Activities (Age Follows Saule) -Arter And Contamor et Luisans renarabati Tal Proper i ret (Mobile

MarathaVidyaPrasarakSamaj's

ArtsCommerce and Science College, Taharabad

Tal.Baglan,Dist.Nashik

2.3.1: Details of course-wiseapplication of students centric methods Department of Geography- 2020-21

Class:Course:F.Y.B.A

NameoftheTeacher: Prof. D.K.Ahire Subject:Physical Geography & Human Geography

Subject:Physical Geography &Human Geography
| Month | Week | NameoftheUnit/Topic

INTOLLIA	Week		ApplicationofStudentCentricMethods
, yur	-	Introduction to Physical I)Definitions of Physical Geography	
	2nd	2)Nature and scope of Physical Geography	rudy.
	3rd	3)Branches of Physical Geography	•
	44	4) Introduction about the Earth system	2
		(Lithosphere, Atmosphere, Hydrosphere and Biosphere)	
Month	Week	NameoftheUnit/Topic	ApplicationofStudentCentricMethods
August	Į,	Lithosphere	Group discussion,
	2111	1) Interior of the earth	Home assignment Case study
	3rd	2)Wegner's Continental Drift Theory	
	4th	3) Davis Concept of Cycle of crosion	
Month	Week	NameoftheUnit/Topic	Application of Student Centric Methods
September	Ist	Almosphere 1) Structure of the	Power point
		atmosphere	from discussion
	2 nd	2)Heat Balance	Home
	311	3)Pressure belts and wind system	assignmetCose
	4 th	4) Forms and types of Precipitation	study
Month	Week	NameoftheUnit/Topic	Application of Student Centric Methods
October	141	Hydrosphere	Groupdiscussion,
		1) Hydrological cycle	Home assignment
	2111	2) General structure of ocean floor	Voumbassassion
	3rd	3)Waves and Tides	Tournocaesalon
	40	4) Field Visit (Not more than one day) for observations	
		geographical places and landforms.	

			March	Month				February	Month				January	Month				December	Month				November	Month
4 th	310	2 nd	lsi .	Week	ŧ,	3rd	2nd	Ist	Week	411	3rd	2 nd	1×	Week	4#	3rd	2nd	14	Week	4 th	311	2nd	.N	Week
)Factors affecting on Agriculture activity	Problems of Indian agriculture	NameoftheUnit/Topic	3) Problems of Indian agriculture	2) Factors affecting on Agriculture activity	lTypes of Agriculture	Agriculture	NameoftheUnit/Topic	3) Urbanisation in Maharashtra	2)Urbanisation in India	Types and pattern of rural Settlements	Settlements	NameoftheUnit/Topic	3) Composition of Indian population (Gender and literacy	Theory of demographic transition	1)Factors affecting on distribution of population	Population	NameoftheUnit/Topic	Branches and importance of Human Geography	2) Nature and scope of Human Geography	1)Definitions of Human Geography	Introduction to Human Geography	NameoftheUnit/Topic
Youtubesession	Homeassignment	Groupdiscussion,	Powerpointpresentation,	ApplicationofStudentCentricMethods	Interactivesession	bate	sessionGroupDe	You tube	ApplicationofStudentCentricMethods		Case study	assignment	Home	ApplicationofStudentCentricMethods			Home assignment Case study	Power point presentation, Group discussion,	ApplicationofStudentCentricMethods	1 one position	Powerpointpresentation	discussion rou	sessionGroup	Applicationors Jehn auticivieurous

Name&SignatureofSubjectTeacher: Prof. D. K. Ahi





ArtsCommerce and Science College, Taharabad

Tal.Baglan,Dist.Nashik

Department of Geography20-21

Class:Course/:SYBA.(S1)

Nameofthe Teacher: Asstt. Prof. S.S.Pawar 2.3.1: Details of course-wiseapplication of students centric methods

Subject: Geogr	cography	oi Manarashtra	
Month	Week	NameoftheUnit/Topic	ApplicationofStudentCentricMethods
July	1st	Administrative Set up of Maharashtra 1. Historical a	Group discussion,
		Political Back groundof the state	Home assignment
	2 md	2. Geographical location of State	Group Debate
			Vanitation and the same of the

Week 1st 2md 2md 3sd 4th Week 1st 2md 2md 2md 3sd 4th Week 1st 2md 2md 2md 2md 2md 2md 2md 2m	Group discussion,	Agriculture	- Is	November
Week NameoftheUnit/Topic 1st Administrative Set up of Maharashtra I. Historical a Political Back groundof the state 2md 2. Geographical location of State 3st 3. Adjoining States 4m 4. Administrative Divisions Week NameoftheUnit/Topic Physical settings I. Geological Structure of Maharashtra. 2md 2. Physical Structure (Mountain, plateau, Plains) 3rd 3. Drainage Pattern (East and West flowing rivers) 4th 4. Major Soil types and Distribution Week NameoftheUnit/Topic ber 1st Climate I. Clima	ApplicationofStudentCentricMethods	_	Week	Month
Week NameoftheUnit/Topic 1st		4. Power: Hydro, Thermal, Atomic	40	
Week NameoftheUnit/Topic 1st Administrative Set up of Maharashtra I. Historical a Political Back groundof the state 2nd 2. Geographical location of State 3st 4st Administrative Divisions 4st 4. Administrative Divisions 4st 4. Administrative Divisions Week NameoftheUnit/Topic 1st Physical settings I. Geological Structure of Maharashtra. 2nd 2. Physical Structure (Mountain, plateau, Plains) 3st 3. Drainage Pattern (East and West flowing rivers) 4th 4. Major Soil types and Distribution Week NameoftheUnit/Topic ber 1st Climate I. Climate I. Climate I. Climate I. Climatic Regions of Maharashtra 2nd 2. Distribution of Rainfall 3st 2nd 2. Distribution of Rainfall 3st 2nd 2. Distribution of Rainfall 4st 4. Flood areas - Problems and Management 4st 4. NameoftheUnit/Topic Resources I. Week NameoftheUnit/Topic 1st Resources I. Vater :Problems in Utilization and conservation 2. Forest : Types and Conservation 2. Forest : Types and Conservation 2. Forest : Types and Conservation		 Mineral; Iron ore, Manganese and Bauxite 	314	
Week NameoftheUnit/Topic 1st Administrative Set up of Maharashtra 1. Historical a Political Back groundof the state 2nd 2. Geographical location of State 3rd 3. Adjoining States 4th 4. Administrative Divisions Week NameoftheUnit/Topic 1st Physical settings I. Geological Structure of Maharashtra. 2nd 2. Physical Structure (Mountain, plateau, Plains) 3rd 3. Drainage Pattern (East and West flowing rivers) 4th 4. Major Soil types and Distribution Week NameoftheUnit/Topic ber 1st Climate I. Climate I. Climate I. Climatic Regions of Maharashtra 2nd 2. Distribution of Rainfall 3rd 3. Draught prone areas- Problems and Management 4th 4. Flood areas - Problems and Management Week NameoftheUnit/Topic r 1st Resources I. Water: Problems in Utilization and conservation 2. Forest TypesConservation		2. Forest: Types and Conservation	200	
Week NameoftheUnit/Topic 1st Administrative Set up of Maharashtra 1. Historical a Political Back groundof the state 2md 2. Geographical location of State 3rd 3. Adjoining States 4th 4. Administrative Divisions Week NameoftheUnit/Topic 1st Physical settings 1. Geological Structure of Maharashtra. 2md 2. Physical Structure (Mountain, plateau, Plains) 3rd 3. Drainage Pattern (East and West flowing rivers) 4th 4. Major Soil types and Distribution Week NameoftheUnit/Topic ber 1st Climate 1. Climate 1. Climate Regions of Maharashtra 2nd 2. Distribution of Rainfall 2nd 3. Draught prone areas- Problems and Management 4th 4. Flood areas - Problems and Management Week NameoftheUnit/Topic 1st Resources 1. Water: Problems in Utilization and conservation 2. Forest		:TypesConservation	30	
Week NameoftheUnit/Topic 1st Administrative Set up of Maharashtra 1. Historical a Political Back groundof the state 2md 2. Geographical location of State 3rd 3. Adjoining States 4m 4. Administrative Divisions Week NameoftheUnit/Topic 1st Physical settings 1. Geological Structure of Maharashtra. 2md 2. Physical Structure (Mountain, plateau, Plains) 3rd 3. Drainage Pattern (East and West flowing rivers) 4th 4. Major Soil types and Distribution Week NameoftheUnit/Topic ber 1st Climate 1. Climate 1. Climatic Regions of Maharashtra 2nd 2. Distribution of Rainfall 3rd 3. Draught prone areas- Problems and Management 4th 4. Flood areas - Problems and Management Week NameoftheUnit/Topic 1st Resources 1. Water Problems in Utilization and conservation	You tube session	2.Forest		
Week NameoftheUnit/Topic 1st Administrative Set up of Maharashtra 1. Historical a Political Back groundof the state 2st 2. Geographical location of State 3st 3. Adjoining States 4th 4. Administrative Divisions Week NameoftheUnit/Topic Physical settings 1. Geological Structure of Maharashtra. 2st 2. Physical Structure (Mountain, plateau, Plains) 3st 3. Drainage Pattern (East and West flowing rivers) 4th 4. Major Soil types and Distribution Week NameoftheUnit/Topic ber 1st Climate 1. Climate 1. Climate 1. Climate 2st 2. Distribution of Rainfall 3st 3. Draught prone areas- Problems and Management 4st 4. Flood areas - Problems and Management Week NameoftheUnit/Topic 1st Resources 1. Water: Problems in	Home assignment	Utilization and conservation		
Week NameoftheUnit/Topic 1st Administrative Set up of Maharashtra 1. Historical a Political Back groundof the state 2md 2. Geographical location of State 3rd 3. Adjoining States 4th 4. Administrative Divisions Week NameoftheUnit/Topic 1st Physical settings 1. Geological Structure of Maharashtra. 2md 2. Physical Structure (Mountain, plateau, Plains) 3rd 3. Drainage Pattern (East and West flowing rivers) 4th 4. Major Soil types and Distribution Week NameoftheUnit/Topic ber 1st Climate 1. Climate 1. Climate 1. Climate 1. Climatic Regions of Maharashtra 2md 2. Distribution of Rainfall 2md 3. Draught prone areas- Problems and Management Week NameoftheUnit/Topic 1st Resources	Group discussion,	1.Water : Problems in		
Week NameoftheUnit/Topic 1st Administrative Set up of Maharashtra I. Historical a Political Back groundof the state 2md 2. Geographical location of State 3rd 3. Adjoining States 4mh 4. Administrative Divisions Week NameoftheUnit/Topic 1st Physical settings I. Geological Structure of Maharashtra. 2md 2. Physical Structure (Mountain, plateau, Plains) 3rd 3. Drainage Pattern (East and West flowing rivers) 4th 4. Major Soil types and Distribution Week NameoftheUnit/Topic ber 1st Climate Climate I. Climate I. Climate And 3. Draught prone areas- Problems and Management Week NameoftheUnit/Topic Veck NameoftheUnit/Topic	Power point presentation,	Resources	ĸ	October
Week NameoftheUnit/Topic 1st Administrative Set up of Maharashtra I. Historical a Political Back groundof the state 2md 2. Geographical location of State 3rd 3. Adjoining States 4mh 4. Administrative Divisions Week NameoftheUnit/Topic 1st Physical settings I. Geological Structure of Physical Structure (Mountain, plateau, Plains) 3rd 3. Drainage Pattern (East and West flowing rivers) 4th 4. Major Soil types and Distribution Week NameoftheUnit/Topic ber 1st Climate I. Clim	ApplicationofStudentCentricMethods	_	Week	Month
Week NameoftheUnit/Topic 1st Administrative Set up of Maharashtra 1. Historical a Political Back groundof the state 2nd 2. Geographical location of State 3rd 3. Adjoining States 4th 4. Administrative Divisions Week NameoftheUnit/Topic 1st Physical settings I. Geological Structure of Maharashtra. 2nd 2. Physical Structure (Mountain, plateau, Plains) 3rd 3. Drainage Pattern (East and West flowing rivers) 4th 4. Major Soil types and Distribution Week NameoftheUnit/Topic ber 1st Climate I. Climate I. Climate I. Climate I. Climate I. Climate I. Distribution of Rainfall 2nd 2. Distribution of Rainfall 3rd 3. Draught prone areas- Problems and Management		4. Flood areas - Problems and Management	40	
Week NameoftheUnit/Topic 1st Administrative Set up of Maharashtra 1. Historical a Political Back groundof the state 2nd 2. Geographical location of State 3rd 3. Adjoining States 4th 4. Administrative Divisions Week NameoftheUnit/Topic 1st Physical settings 1. Geological Structure of Maharashtra. 2nd 2. Physical Structure (Mountain, plateau, Plains) 3rd 3. Drainage Pattern (East and West flowing rivers) 4th 4. Major Soil types and Distribution Week NameoftheUnit/Topic 1st Climate 1. Climate 1. Climate 1. Climate 2nd 2. Distribution of Rainfall		 Draught prone areas- Problems and Management 	3rd	
Week NameoftheUnit/Topic 1st Administrative Set up of Maharashtra I. Historical a Political Back groundof the state 2md 2. Geographical location of State 3rd 3. Adjoining States 4th 4. Administrative Divisions Week NameoftheUnit/Topic 1st Physical settings I. Geological Structure of Maharashtra. 2md 2. Physical Structure (Mountain, plateau, Plains) 3rd 3. Drainage Pattern (East and West flowing rivers) 4th 4. Major Soil types and Distribution Week NameoftheUnit/Topic 1st Climate I. Climate I. Climate I. Climatic Regions of Maharashtra	You tube session	2. Distribution of Rainfall	200	
Week NameoftheUnit/Topic Ist Administrative Set up of Maharashtra 1. Historical a Political Back groundof the state 2nd 2. Geographical location of State 3rd 3. Adjoining States 4th 4. Administrative Divisions Week NameoftheUnit/Topic Ist Physical settings I. Geological Structure of Maharashtra. 2nd 2. Physical Structure (Mountain, plateau, Plains) 3rd 3. Drainage Pattern (East and West flowing rivers) 4th 4. Major Soil types and Distribution Week NameoftheUnit/Topic ber 1st Climate I. Climate I. Climatic Regions of	Group Debate	Maharashtra		
Week NameoftheUnit/Topic 1st Administrative Set up of Maharashtra 1. Historical a Political Back groundof the state 2md 2. Geographical location of State 3rd 3. Adjoining States 4mh 4. Administrative Divisions Week NameoftheUnit/Topic 1st Physical settings 1. Geological Structure of Maharashtra. 2md 2. Physical Structure (Mountain, plateau, Plains) 3rd 3. Drainage Pattern (East and West flowing rivers) 4th 4. Major Soil types and Distribution Week NameoftheUnit/Topic ber 1st Climate	Group discussion,	1. Climatic Regions of		70
Week NameoftheUnit/Topic 1st Administrative Set up of Maharashtra I. Historical a Political Back groundof the state 2nd 2. Geographical location of State 3rd 3. Adjoining States 4th 4. Administrative Divisions Week NameoftheUnit/Topic 1st Physical settings I. Geological Structure of Maharashtra. 2nd 2. Physical Structure (Mountain, plateau, Plains) 3rd 3. Drainage Pattern (East and West flowing rivers) 4th 4. Major Soil types and Distribution Week NameoftheUnit/Topic	Power point presentation,	Climate	-E	September
Week NameoftheUnit/Topic 1st Administrative Set up of Maharashtra 1. Historical a Political Back groundof the state 2md 2. Geographical location of State 3rd 3. Adjoining States 4th 4. Administrative Divisions Week NameoftheUnit/Topic 1st Physical settings 1. Geological Structure of Maharashtra. 2md 2. Physical Structure (Mountain, plateau, Plains) 3rd 3. Drainage Pattern (East and West flowing rivers) 4th 4. Major Soil types and Distribution	ApplicationofStudentCentricMethods	_	Week	Month
Week NameoftheUnit/Topic 1st Administrative Set up of Maharashtra 1. Historical a Political Back groundof the state 2md 2. Geographical location of State 3rd 3. Adjoining States 4m 4. Administrative Divisions Week NameoftheUnit/Topic 1st Physical settings 1. Geological Structure of Maharashtra. 2md 2. Physical Structure (Mountain, plateau, Plains) 3rd 3. Drainage Pattern (East and West flowing rivers)		4. Major Soil types and Distribution	4th	
Week NameoftheUnit/Topic 1st Administrative Set up of Maharashtra 1. Historical a Political Back groundof the state 2md 2. Geographical location of State 3rd 3. Adjoining States 4m 4. Administrative Divisions Week NameoftheUnit/Topic 1st Physical settings 1. Geological Structure of Maharashtra. 2md 2. Physical Structure (Mountain, plateau, Plains)		 Drainage Pattern (East and West flowing rivers) 	310	
Week NameoftheUnit/Topic 1st Administrative Set up of Maharashtra 1. Historical a Political Back groundof the state 2md 2. Geographical location of State 3rd 3. Adjoining States 4th 4. Administrative Divisions Week NameoftheUnit/Topic 1st Physical settings I. Geological Structure of Maharashtra.	You tube session	Physical Structure (Mountain, plateau, Plains)	2m	
Week NameoftheUnit/Topic 1st Administrative Set up of Maharashtra 1. Historical a Political Back groundof the state 2md 2. Geographical location of State 3rd 3. Adjoining States 4th 4. Administrative Divisions Week NameoftheUnit/Topic 1st Physical settings	Group Debate	Maharashtra.		
Week NameoftheUnit/Topic 1st Administrative Set up of Maharashtra 1. Historical a Political Back groundof the state 2nd 2. Geographical location of State 3rd 3. Adjoining States 4th 4. Administrative Divisions Week NameoftheUnit/Topic	Group discussion,	Physical settings	12	August
Week NameoftheUnit/Topic 1st Administrative Set up of Maharashtra 1. Historical a Political Back groundof the state 2md 2. Geographical location of State 3rd 3. Adjoining States 4th 4. Administrative Divisions	ApplicationofStudentCentricMethods	100	Week	Month
Week NameoftheUnit/Topic 1st Administrative Set up of Maharashtra 1. Historical a Political Back groundof the state 2nd 2. Geographical location of State 3rd 3. Adjoining States		4. Administrative Divisions	411	
Week NameoftheUnit/Topic 1st Administrative Set up of Maharashtra 1. Historical a Political Back groundof the state 2nd 2. Geographical location of State	You tube session	3. Adjoining States	314	
Week NameoftheUnit/Topic 1 st Administrative Set up of Maharashtra 1. Historical a Political Back groundof the state	Group Debate	2. Geographical location of State	2nd	
Week NameoftheUnit/Topic	Group discussion, Home assignment	Administrative Set up of Maharashtra 1. Historical a Political Back groundof the state	1st	July
	ApplicationofStudentCentricMethods	H	Week	Month

		סניט	
		2 rd	
Power point presentation, Group discussion,	. Growth and development of tourism in Maharasht	<u>, , , , , , , , , , , , , , , , , , , </u>	March
Amilianiana	NameoftheUnit/Topic	Week	Month
	4. Role of MTDC	4111	
	3. Agro-Tourism	المالية	
The same of the same of	2. Tourism Potential of Maharashtra	200	
Group Debate	tourism in Maharashtra		
Power point presentation	Tourism	- 2	reordary
Applications	NameofthcUnit/Topic	WCCK	Eshani
	 Case Studies – Hivare Bazar and Ralegan Siddhi (Ahmednagar), Patoda (Aurangabad) 	1	South
	3. Schemes For Rural Development	5"	
	2. Parameters of Rural Development	200	
crome assignment	1. Concept of Rural Development		
Group discussion,	Maharashtra	-	Companie
Application of Student Contributed	Nameotine Unit/Topic	WCCK	Igninger
	4. Potential of Major Cities in Maharashtra – Mumbai, Pune, Nagpur	4"	Month
	5. Rural and Urban Settlements	J'u	
You tube session	 Population composition - Sex Ratio, Literacy, Occupational structure, Migration 	2	
Power point presentation, Home assignment	1. Population distribution of Maharashtra		
ApplicationofStudentCentricMethods	-	181	December
	Name of helipit/Texis	Week	Month
0	 Cash Crops and Horticulture - Cotton, Sugarcane, Pomegranate, Grapes. 	AB S	
You tube session	2. Major Crops - Wheat, Rice, Jawar, Bajra	2110	
Group Debate	Economy of Maharashtra		
	1		

Name&SignatureofSubjectTeacher: Prof. Pawas. 5.5.

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ArtsCommerce and Science College, Taharabad

Tal.Baglan,Dist.Nashik

2.3.1: Details of course-wiseapplication of students centric methods Department of Geography- 2020-21

Month W	Subject:Scale and Map Proje	NameoftheTeache
511	ction&Cartographic Techniques e	r: Prof.D.K.Ahire
Village Report	ClassCourse:S.Y.B.A	A CONTRACTOR OF THE CONTRACTOR

Group discussion,	f. Flow diagram (A) least 01 example of each manually and using computer	T _K	January
Power pour presentation		Week	Month
Application appropriate Application appropriate approp	-		
A Library Student Centric Methods	e. Isopleth Method (Isoheight or Isomerman	40	
	d. Choropleth Map		
	c. Pic diagram	314	
	b. imple bar Graph	Ť	
	a. Simple line graph	2 nd	
You tube session	1. 1 echniques of Cata (Use and limitations)		
Crown Debate	Cartographic techniques	- 32	December
Power point prescriation,	Nameoune Topic	Week	Month
ApplicationolStudentechnic	3. Use of Cartography	4	1
entrichlethods	b. Modern		
	a. Traditional	8	
	D. Development of cartography	3rd	
	1. Definition of Cartography	2nd	
I Off the section.	Cartography		
Croup discussion,	Introduction to	181	November
Power point presentations	Nameofficulty topic	Week	Month
Applicationorganistics	(At least two examples from some F.		
The Land Contric Methods	4. Mercator projection	4 th	
	a. Cylindrical equal area projection		U V V
	3. Cylindrical Projection	Jid.	
	projection		
	 Conical Projection Conical projection with one standard parallel/Simple conical 	2 nd	
	a. Zenithal Polar Gnomonic respection		
You tube session	1. Zenithal Projection		
Group Debate	map projections		
Home assignment	Construction, properties and use or	181	-
Group discussion,	Nameofthe Unit I opic	Week	Month
ApplicationofStudentCentricivicuous	minimum two examples)		
	3. Calculation of time basis on meridian and Onta Convention	411	
700	Meridian of longitude, Prime meridian, Equator, Direction of	3.37	L
3	D Basic Concepts of Projection: Latitude, Longitude, Parallel of Latitudes		
9	Definition and types of	Dind	

	27110	Surveying)	Ju tube session
	375	1. Definition of Surveying	
	4 th	Types of North Direction (True, Magnetic and Grid North	
Month	Week	NameoftheUnit/Topic	ApplicationofStudentCentricMethods
February	181	3. Types of Survey (Any three)	GroupDiscussionYou
		 a. Plane Table Survey: (Radiation Method and Intersection Method) b. GPS Survey and plotting c. Dumpy level / Auto level survey i) Rise and Fall Method ii) Collimation Method 	tube interactivesession
	201	d. Demonstration of Total Station 4. Measurement of land: i) Measurement of survey field	
a		 ii) Example on measurement of area (Circle, Square, Rectangle, Triangle, Uneven shape) 	
	316	 (iii) Conversion of area (hector into Acer, Square km into square meter, Square meter to Square feet) 	
	40		
Month	Week	NameoftheUnit/Topic	ApplicationolStudentCentricMethods
March	22	Excursion / village/city Study tour to places of survey and report writing geographical interest anywhere in the country	Power point presentation,
	2nd	Study tour to places of geographical interest anywhere in the country	Group discussion,
	311	Report Writing	Home assignment
	ŧ	Socio- economic survey of village/city	Group Debate You tube session Power point presentation.

Name&SignatureofSubjectTeacher: Prof. D. K. Ahire

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ArtsCommerce and Science College, Taharabad

Tal.Baglan,Dist,Nashik

Department of Geography- 2020-21

Class:Course :S.Y.B.A.(G2)

2.3.1:Details of course-wiseapplicationofstudentscentricmethods

NameoftheTeacher: Prof. D.K.Ahire

Subject: Environment Geography- I, & Environment Geography- II,

Water pollution-Causes, effects and control measures
Environmental Pollution 1. Concept of Pollution
NameoftheUnit/Topic
 Conservation of biodiversity
Loss of biodiversity and hotspots in India
Economic value and potential of biodiversity
conservation1. Concept of biodiversity
NameoftheUnit/Topic
Types of ecosystem Equatorial Forest and
Structure (Biotic and Abiotic factors) and food chain, Tropic Level, food web, energy flow
Leosystem 1. Meaning, concept and definition of ecosystem
NameoftheUnit/Topic
 Approaches to study of environmental Geography
 Importance of Environmental Geography
2. Types of Environment
of Environmental Geography.
Environmental Geography1.
NameoftheUnit/Topic

Applicationo(StudentCentricMethods	NameoftheUnit/Topic	Week	Month
	2. Environmental education in India		
	Introduction of environmental policies		
TOTAL CONTRACTOR	Environmental Policies 1.	Light Britan	
Von take session	3. Environmental impact assessment		
Power point presentation, Home assignment	2. Micro, macro and meso level Planning and Management with reference to India	1	, coreary
ApplicationofStudentCentricMethods	NameoftheUnit/Topic	:ck	Month
	1. Need of Planning and Management	4 th	
You tube session	Environmental Planning and Management	tu E	
Home assignment	4. Over use of chemical fertilizers, pesticides and insecticides		
Group discussion,	3. Acid rain	181	January
Application of Student Central Markets	NameoftheUnit/Topic	Week	Month
	2. Ozone Depletion	45	
	climate change		
	Environmental Problems 1. Global Warming and	ين ع	
Home assignment Group Debate You tube session	a) Swine flu b) Novel Corona (COVID-19)	ê	
Group discussion,	a) Earthquake b) Flood	DRC	
ApplicationofStudentCentricMethods	3 Natural Disaster	131	December
	2. Classification of Disaster	Wook	Month
	I. Meaning and concepts of environmental disaster	Jac.	
You tube session	Environmental Disaster	2 nd	
Home assignment	2. Air pollution-Causes, effects and control meas	181	November
Amilia Dana Randon Cartina Catal	1	Week	Month
	4	411	

Name&SignatureofSubjectTeacher: prof Pacocle S:

Aun. Poof D.K. Ahise

ArtsCommerce and Science College, Taharabad

Tal.Baglan,Dist.Nashik

2.3.1:Details of course-wiseapplication of students centric methods Department of Geography- 2020-21

Class:Course/Subject: TYBA (S4)

NameoftheTeacher: Prof. D.K.Ahire

Subject:Practical Geography Techniques of Spatial Analysis

Month Week Names 6 Photography

Mo

	 d. Meaning and description of central tendencies- Mean, Mode, Median 	SZ.	
	eries lata	2111	
Groupdiscussion, Group Debate Youtubesession	Geographical Data & Measures of Central Tendency a. Spatial and Temporal data	150	December
ApplicationofStudentCentricMethods	NameoftheUnit/Topic	Week	Month
		45	
	a. Reading of Weather Map of Three Seasons I. Summer ii. Monsoon iii. Winter	بن <u>5</u>	
	 c. Isobaric pattern Cyclones, Anti cyclones, V shaped Cyclones, V Shaped Anti Cyclones, Col 	212	
Group Debate Youtubesession	to Weather Maps Daily Weather Report used by India l Department (IMD)		
Home assignment	Weather Maps	- Is	November
ApplicationolStudentCentricMethods	NameoftheUnit/Topic	Week	Month
	 Use of Computer open source software for visualization of Arial Photographs & Satellite Image 	4th	q
	 Stereoscopic View of Aerial Photographs & Satellite Image and Identification of Geographical features 	Sig.	
	1. Introduction of Acrial Photographs & Satellite Image	2ml	
Home assignment Group Debate Youtubesession	Application of Remote Sensing Techniques in Geography	, i	October
ApplicationofStudentCentricMethods	NameoftheUnit/Topic	Week	Month
		4 th	
	One day field Excursion for Orientation of toposheet, Observation and Identification of Geographical	310	
Youtubesessio	t least three SOI toposheets one each for nd Mountainous/hilly Region	2 nd	
Groupdiser inn, Homeassigmdt Group Debate	Toposheet Reading, (1)	-	September

.

	400	e. Calculation of Mean, N & Median for ungrouped andgrouped data (two examples each	andication (Student Centric Methods
Month	ek k	NamcostheUnit/Topic	Applications
January	1st	Measures of dispersion	Groupdiscussion, Home assignment
		 a. Variance and Standard deviation for ungrouped and 	Group Debate
			Youtubesessio
	400	grouped data (two examples each	n
Month	Week	NamcoftheUnit/Topic	ApplicationofStudentCentricMethods
IMIOINI	*******		GroupDiscussi
February	19	Correlation & Regression Testing of Hypothesis	
	2nd	a. Correlation and regression i. Concept of bivariate correlation and regression ii. Meaning of coefficient of correlation iii. Calculation of Pearson's Product-Mount	Interactivesession
	앭	v. Correlation Coefficient (Two examples) v. Calculation of Spearman Rank order vi. Coefficient (Two examples)	
	4 th	b. Parametric and Non-parametric tests i. Chi-square test (One-sample case only) ii Student's t-test (Comparison of sample means)	
Month	Week		ApplicationofStudentCeltaleraemons
March	- Is	Field Excursion/ Village Survey Report	
	218	a. One short tour of two days duration and preparation of tour report OR One long tour of more than five days duration anywhere in the country and preparation of tour report OR Village survey and preparation of report	Group Debate
	DIC.		Vanishagerein
	40	duration anywhere in the country and preparation of tour report OR Village survey and preparation of report	Lodinocacasion

Name&SignatureofSubjectTeacher: Prof. D.k. Ahire

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Department of Geography- 2020-21

Class: Course: TYBA (S3)

2.3.1:Details of course-wiscapplicationofstudentscentricmethods
NameoftheTeacher: Asstt. Prof. S.S.Pawar

Subject: Agriculture Geography

November	Month						October	Month				9		September	Month				August	Month					July	Month
- 181	Week	40	Dic.	2 nd			Į.	Week	3	Δth		اين	284	- x	Week	4th	310	4	2 -2	Week	4th	3rd	N	2	- 11	Week
Problems & Prosnects of	NameoftheUnit/Topic	3. Community farming	2.Horticulture / Truck farming	1.Mixed farming	3.Intensive Subsistent farming	2.Dry land farming	B. Commercial Farming	NameoftheUnit/Topic	Agriculture	A Subsistence	Agriculture of	Types of	D. Technological Factors	C. Social Factor	NameoftheUnit/Topic	B. Economic Factors	A. Physical Factors	of Agriculture	D. Trends	NameoftheUnit/Topic	C. Importance	B. Approaches	Scope	Geography	Introduction of	NameoftheUnit/Topic
Power point presentation,	ApplicationofStudentCentricMethods		Youtubesession	Group Depare	Home assignment	n, Groupdiscussion,	Powerpointpresentatio	ApplicationofStudentCentricMethods	Session	CARCION CO.	Von tube	Home assignment	Group discussion,	Power point presentation,	ApplicationofStudentCentricMethods	You tube session	Group Debate	Home assignment	Power point presentation,	ApplicationofStudentCentricMethods	Description	the case	Group Debate	Home assignment	Power point presentation,	ApplicationofStudentCentricMethods

	A. Ecological Conservation	2nd	
Home assignment Group Debate	Sustainable Agricultural Development and Agriculture in India	<u>ب</u> ر ع	March
Applicationsistence of the control o	ek	We	Month
Application (Student Centric Methods	8 6	4 th	
		J.	
You tube session		2 nd	
Group discussion, Home assignment	Allied Areas in Agriculture & Agriculture Development	×	February
ApplicationorStudent centrements	:ek	Week	Month
Session	B. Methods of Watershed Management	4	
You tube		brg	
Group Debate	A. Concept & Need	2nd	
Home assignment	Dry Land farming And Watershade Management	Isi	January
Applicationometrica	ek NameoftheUnit/Topic	Week	Month
A pullication of Student Centric Methods	C. Methods of Irrigation	4 th	
	B. Types of Irrigation	Sid	
You tube session	A. Need of Irrigation	2 nd	
Home assignment Group Debate	irrigation in Agricultural Development		
Power point presentation,	-	1st Week	Monut
ApplicationofStudentCentricMethods	Nameofibel Init/Tonic	4m	
I Off time session	with Indian examples	. w	
Group Debate	Problems & J Prospects of Agriculture	2nd	
Uloup disk Sion,	Agriculture		1

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Department of Geography- 2020-21

Class:Course/ :TYBA (G3)

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NameoftheTeacher: Asstt. Prof. S.S.Pawar 2.3.1:Details of course-wiscapplication of students centric methods

Subject: Human Geography

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UITOTAL	Week	Nameoffie Onto Tobie	ApplicationofStudentCentricMethods
July	Įši	Introduction to	Power point presentation,
	and	a)Meaning and Definition of Human Geography	Group Debate
	2 1	a) a contract of transmit or ography,	Von tilba
	E E	b)Nature, Scope and Importance of Human Geography, approach of Human Geography &	session
	4 th	Branches of Human Geography	
Month	Week	NameofiheUnit/Topic .	ApplicationofStudentCentricMethods .
August	181	Development of	Power point presentation
X		Human Geography	Group discussion,
	200	a) a re-maiorited Letton.	Come noorganiem
	7.00	b) Medieval Period of Human Geography.	Circle Decare
	3rd	c) Modern Period of Human Geography.	routube session
	4th	d) Concepts of Determinism, Possibilism, Stop and Go Determinism	
Month	Week	NameoftheUnit/Topic	ApplicationofStudentCentricMethods
September	1st	Human Evolution	Power point presentation,
		and Races	Group discussion,
		 a) Stages of Human Evolution. 	You tube
		b) Meaning and Definition of Human Race	session
	2110	c) Bases of Human Race	
	311	d) Griffith Taylor's Theory of Human Race	
	411	e) Pure and Mixed Races	
Month	Week	NameoftheUnit/Topic	ApplicationofStudentCentricMethods
October	1st	Form of Adaptation	Powerpointpresentati
	2nd	a) Human life in Cold Region - ESKIMO	Youthbecession
XIII	الري	b) Human life in Tropics - PYGMY	
	4 th	BUSHMEN	
Month	Week	NameoftheUnit/Topic	ApplicationofStudentCentricMethods

a) Meaning and Definition of Migration b) Type of Migratio NameoftheUnit/Topic c) Causes & Effects of Migration d) Migration in Modern Period Population& Resources a) World Population Distribution NameoftheUnit/Topic b) Effects of Population Growth on Natural Resources c) Malthus Theory of Population Growth d) Population as a Resource c) Malthus Theory of Population Growth d) Population as a Resource c) Malthus Theory of Population Growth d) Population as a Resource c) Malthus Theory of Population Growth d) Power point presentation,	d) Migration in Modern Period Population& Resources a) World Population Distribution NameoftheUnit/Topic b) Effects of Population Growth (Resources c) Malthus Theory of Population d) Population as a Resource	2nd 4th Week 1st 2nd 3rd 4th	
h ural	d) Migration in M Population& Resources a) World Populati NameoftheUnit/ Nameofthets of Popu b) Effects of Popu Resources c) Malthus Theory d) Population as a	2nd 3rd 4th Week 1st	
h ural	d) Migration in M Population& Resources a) World Populati NameoftheUnit/1 b) Effects of Popu Resources c) Malthus Theory	2nd 3rd 4th Week 1st	
ural	d) Migration in M Population& Resources a) World Populati NameoftheUnit/ b) Effects of Popu Resources	2nd 3rd 4th Week	
	d) Migration in M Population& Resources a) World Populati NameoftheUnit/	2nd 3rd 4th Week	March
	d) Migration in M Population& Resources	2nd 3rd 4th	Month
	d) Migration in M Population& Resources	2nd 3rd	
	d) Migration in M	2nd	
	A) Consort or sector		
	Canses & Effec	Ist	February
	NameoftheUnit/Topic	Week	Month
	b) Type of Migratio	411	
	 a) Meaning and D 		
Ð	Movement of Mankind		
c) Distribution of Languages & Religions in India Power point presentation,	c) Distribution of 1		January
	NameoftheUnit/Topic	Week	Month
b) World's Major Religions & their distribution	b) World's Major	4	
a) World Languages & their distribution You tube session	a) World Languag	310	
	Human Culture	2nd	
	 d) Tribes in Maharashtra 		December
	NameoftheUnit/Topic	Week	Month
	c) Naga	4 th	
	b) Gond	3rd	The second
You tube session	a) Bhill		
Study of Indian Tribes Regional Distribution of Tribes in India Tribes Regional Distribution of Tribes in India Tribes Group discussion, Home assignment Group Debate	Study of Indian Tribes Regional Distribut	- T	November

Name&SignatureofSubjectTeacher: Pawar, 5.5

