

Prabhakar Patil Education Society's Arts, Commerce and Science College

Veshvi-Alibag

Syllabus Planning

Academic Year: 2023-2024

SEM-II: (MARATHI) व्यावहारिक मराठी

	SEM-II: (MARATHI) व्यावहारिक मराठा						
Sr	. Month	Total	Available	Program/Course	Theory/Practical	Topic/Unit	
N	0	Working	Working				
		Days	Days				
1.	November	03	02	व्यावहारिक	घटक १.	इतिवृत्त लेखन	
				मराठी	व्यावहारिक मराठी		
2.	December	20	12	ट्यावहारिक	घटक २.		
				मराठी	व्यावहारिक मराठी	वर्तमानपत्रासाठी जाहिरात लेखन,	
						उताऱ्यावरील प्रश्न ,सारांश लेखन , निबंध लेखन	

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3	January	24	to	मराठी ऐचिक	घटक ३ इरावती कर्वे परिपूर्ती	 इसवती कर्वे पश्चिम् लेखक पश्चिम प्रस्तावना निवेदन शैली
4.	February	24	15	मराठी ऐचिक	घटक.४.ग्रेस – चर्चबेल	 ग्रेस –चर्चबेल लेखक परिचय प्रस्तावना कथानक आषाशैली
5.	March	23	08	मराठी ऐचिक	घटक.४.	• वरील सर्व घातकाचा सराव



Syllabus Planning 2023-24

SEM: II

Course: Micro Economics.

Programme: F.Y.B.A

Sr No	Mont h	Total Working Days	Available Working Days	Theory	Topic/Unit
01	Nov.	03	01	ИВ	Unit I:-Production Analysis Syllabus
02	Dec.	20	14		Production function- Concept, Types Concept of total, Total & marginal product. Law of variable Proportion Return to scale Iso-quant Producers equilibrium.
)3	Jan.	25	15		Unit II:-Cost & Revenue Analysis Concept of cost- Money & Real cost, Social Cost, Private Cost, Explicit & Implicit Cost,



				Opportunities cost. Relationship between average, Marginal & Total Cost. Derivation of Short run, & long run cost curve. Concept of Revenue:Types and Interrelationship.
04	Feb.	24	15	Unit III:-Factor Pricing. Marginal productivity theory of Distribution Rent: Recardian theory of Rent, Modern theory of Rent, Wages Modern theory of Wages, Collective bargaining Supply curve of Labour. Interest: Classical Theory of interest Lonable fund theory of interest Profit:Risk & uncertainty theory Innovation theory

5 March	23		
		13	Unit IV Equilibrium in different market structure
			Concept of Equilibrium ,TR-TC & MR-MC Approach,
			Features of perfect competition, monopoly & monopolistic competition,
			short run & long run Equilibrium of Firms & Industry under each market condition.
			Selling Cost & Wastage under Monopolistic Competition.

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S.Y.B.Com Accountancy and Financial Management III Name - Parti Mohan Paul SEM: III UBCOMFSIII.1

Sr No	Month	Total Working Days	Available Working Days	Program/ Course	Theory/ Practical	Topic/Unit
	July	26	16	UBCOMFSIII.	Partnership Final Accounts based on Adjustment of Admission or Retirement	Simple final accounts questions to demonstrate the effect on final Accounts when a partner is admitted during the year or when partner Retires / dies during the year. Allocation of gross profit prior to and after admission / retirement / death when stock on the date of admission / retirement is not given and apportionment of other expenses based on time / Sales/other given basis. Ascertainment of gross profit prior to and after admission/retirement / death when stock on the dat of admission / retirement is given and apportionment of other expenses based on time / Sales / other given basis Excluding Questions

2	August	25	16	Piecemeal Distribution of Cash	where admission / retirement / deptakes play to the same year i) Excess Capital Method only ii) Asset taken over by a partner iii) Treatment of past profits or past losses in the Balance sheet iv) Contingent liabilities / Realization expenses / amount kept aside for expenses and adjustment of actual v) Treatment of secured liabilities vi) Treatment of preferential liabilities like Govt. dues / labour dues etc. Excluding: Insolvency of partner and Maximum Loss Method
3	September	19	12	of Firms	i) Realization method only ii) Calculation of purchase consideration iii) Journal / ledger accounts of old firms iv) Preparing Balance sheet of new firm v) Adjustment of goodwill in the new firm vi) Realignement of capitals in the new firm by current accounts / cash or a combination thereof Excluding Common transactions between the amalgamating firms

Conversion / Sale of Purchase consideration. Journal / Firm into a Ltd. Co Conversion / Sale of Purchase consideration. Journal / Firm into a Ltd. Co Realisation method only in Calculation of New Company	Charle
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Academic Year: 2023-2024

S.Y.B.A History Paper - II Semester - III

Landmarks in World History, 1300 A.D.-1945 A.D

Prof. Sainath Naresh Patil

2. 2.	Month	Total Working Days	Available Working Days	Program/Course	Theory/ Practical	Topic/Unit
1	July	25	12	History Paper - II Semester - III Landmarks in World History, 1300 A.D1945 A.D.	Theory Unit-I	1: The Modern Age (a) Renaissance (b) Geographical Discoveries (c) Reformation
2	August	25	12		Unit-II	2: Age of Revolutions (a) American Revolution (b) French Revolution (c) Industrial Revolution
3	September	24	10		Unit-III	3: Nationalism and Imperialism (a) Formation of Nation-States in Europe (b) Nationalist Movements in Italy and Germany (c) Imperialist Expansion in Asia
4	October	24	12		Unit -IV	



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Sujit . D. Patil

			SEM: IV Chemistry II								
Sr No	Month	Total Working Days	Available Working Days	Decomon		Topic/Unit					
1.	November	03	02	USCH402	Theory	Unit I: Physical Chemistry Solid State: (7L) 1.1.1 laws of Crystallography and Types of Crystals					
	December	20 0	9	USCH402	Theory	1.1.2 Characteristics of simple cubic, face-centered cubic and body-centered cubic systems, interplanar distance in a cubic lattice (only expression for ratio of interplanar distances are expected) 1.1.3 Use of X-rays in the study of crystal structure, Bragg's equation (derivation expected), X-rays diffraction method of studying crystal lattice structure, structure of NaCl and KCl. Determination of Avogadro's number (Numericals expected) Catalysis: (8 L) 1.2.1 Types of catalysis, catalytic activity, specificity and selectivity, inhibitors, catalyst poisoning and deactivation 1.2.2 Mechanisms and kinetics of acid-base catalyzed reactions, effect of pH. 1.2.3 Mechanisms and kinetics of enzyme catalyzed reactions (Michaelis-Menten equation)					
			US	СНР5	Practical	Separation of Binary solid-solid mixture					

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7	January		. 4		1	1.2.4 Nanoparticles as catalyst. Davic concepts, their importance in chemical reactions.
				J X 11402	Theory	properties and their application in energy conversion fuel cells and solar cells (Challenges associated with nanoparticles as catalyst Unit-II: Inorganic Chemistry 2. Ions in aqueous medium 2.1 Acidity of Cations and Basicity of Anions (8L.) i. Hydration of Cations; Hydrolysis of Cations predicting degree of hydrolysis of Cations effect of Charge and Radius. ii. Classification of cations on the basis of acidity category – Non-acidic, Moderately acidic, strongly acidic, very strongly acidic with pKa values range and examples iii. Hydration of Anions; Effect of Charge and Radius; Hydration of anions-concept, diagram classification on the basis of basicity 2.2 Uses and Environmental Chemistry of volatile Oxides and oxo-acids (7L)
				USCHP5	Practical	Separation of Binary solid-solid mixture Separation of Binary solid-solid mixture
4.	February	24		USCH402	Theory	i. Physical properties of concentrated oxo-acids like sulfuric, Nitric and Phosphoric acid ii. Uses and environmental aspects of these acids. Unit III: Organic Chemistry 3.1Nitrogen containing compounds (7L) 3.1.1 Amines:(4L) Nomenclature, effect of substituent on basicity of aliphatic and aromatic amines Preparation: Reduction of aromatic nitro compounds using catalytic hydrogenation, chemical reduction using Fe-HCI, Sn-HCI, Zn-acetic acid, reduction of nitriles, ammonolysis of halides, reductive amination, Hoffmann bromamide reaction Reactions- Salt Formation, N-acylation, N-alkylation, Hoffmann's exhaustive methylation (HEM), Hoffmannelimination reaction, reaction with nitrous acid, carbylamine reaction, Electrophilic substitution in aromatic amines: bromination, nitration and sulphonation 3.1.2 DiazoniumSalts:(3L) Preparation and their reactions/synthetic application - Sandmeyer reaction, Gattermann reaction, Gomberg reaction, Replacement of diazo group by -HOH. Azo coupling with phenols, naphthols and aromatic amines, reduction of diazonium salt to aryl hydrazine and hydroazobenzene
				USCHP5	Practical	Separation of Binary solid-solid mixture Separation of Binary solid-solid mixture Separation of Binary solid-solid mixture

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12 Henerocyclic Compounds. 82

3.2.1. Classification, nomenciature of 5- and 6-membered rings containing one heteroation 3.2.2. Synthesis of Furan, Pyrrole (Paul-Knorr synthesis). Knorr pyrrole synthesis, and Hantzsch synthesis. Thiophene. Pyridine (Hantzsch synthesis). Thiophene Pyridine (Hantzsch synthesis). 3.2.3. Reactivity of furan, pyrrole and thiophene towards electrophilic substitution reactions on the basis of stability of intermediate and of pyridine on the basis of electron distribution. Reactivity of pyridine towards nucleophilic substitution on the basis of electron distribution. 3.2.4. Reactions of furan, pyrrole and thiophene: halogenation, nitration, sulphonation, Vilameier-Haack reaction, Friedel-Crafts reaction, Furan: Diels-Alder reaction, Ring opening-Pyrrole: Acidity and basicity of pyrrole. Comparison of basicity of pyrrole and pyrrolidine. Sulphonation of pyridine (with and without catalyst), reduction and action of sodarnide (Chichibabin reaction).

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Sub- Business Economics-V (Macro Economic Aspects of India) SEM : V

Name:- Dr. Rasika M. Mhatre

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					F.D.I. MNCs and their role
				Unit -2 Agriculture During post Reform Period	National Agricultural policy 2000 Objectives, Features and implications Agricultural pricing and Agricultural finance Agricultural Marketing Development
03	August	25	13	Unit -3 The Industry and Service Sector During post Reform Period	Agricultural Market infrastructure Market information Marketing training Enabling environments- Recent Developments Policy Measures- competition Act 2002

04	September	19	09	Unit -3 The Industry and Service Sector During post Reform Period	The Industry and Service Sector Control During post Reform Period Tourism Industry Industrial Pollution in Indus Industrial Pollution in Indus Meaning . Types, Effects and Control Service sector- Recent trends, role and growth in healthcare and Tourism Industry			
05	October	24	09	Unit -4 Banking and Financial Market	Banking Sector:- Recent Trends, Issues and challenges in banking and insurance Industry. Money Market-Structure, Iimitations and reforms Capital Market-Structure, Growth and reforms			

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Academic Year: 2023-2024

SEM-VI: (HINDI) Post Independence Hindi Literature

स्वातंत्र्योत्तर हिंदी साहित्य

lo		Total Working Days	Available Working Days	Program/Course	Theory/Practical	Topic/Unit
	November	03	02	स्वातंत्र्योत्तर हिंदी		
				साहित्य	इकाई- 1 • कविता	अभ्यासक्रम के बारे में जानकारी • कविता : अर्थ
	December	20	12	स्वातंत्र्योत्तर हिंदी		
				साहित्य	इकाई-1	कविता परिभाषा एवं स्वरूप • स्वातंत्र्योत्तर कविता : संवेदना और शिल्प
					इकाई-॥ • काव्य-सौरभ (कविता-संग्रह)-	 थात्री - सिच्चिदानंद हीरानंद वाल्यायन अज्ञेय उनको प्रणाम - नागार्जुन नया कवि - गिरिजाकुमार माथुर प्रमध्य गाथा - धर्मवीर भारती

	Jacobacy	24	15	स्वातंत्र्योत्तर हिंदी साहित्य	इकाई-॥ • काव्यःसौरभ (कविताःसंग्रह	• इस तरह ते बालकारूप गती • पानी में घिरे हुए लोग केदारनाथ शित • धोडे से बच्चे और बाकी बच्चे नंदकात देवतात • सिल्सिता सुदामा पाएडेप धूमिल • रात किसी का पर नहीं राजना जाणी • पूर्णी टूटेगी - औमप्रकाण वाल्मीकि • बाजारे नुगा अप में दीकित दनकोरी
-	February	24	17	स्वातत्र्योत्तर हिंदी साहित्य	इकाई- ॥। • निवंध	• बढ़ी पृथ्वी का दुख - निर्मला पुतुल • निबंध अर्थ परिभाषा, भेद और तस्व • हिन्दी निबंध साहित्य का विकास
-	V				इकाई- IV • निबंध-विविधा (निवंध संग्रह)	• बाजार दर्शन जैनेन्द्र कुमार • पाप के चार हथियार कन्हेयालाल मिश्र ग्रभाकर
5.	March	23	15	स्वातंत्र्योत्तर हिंदी साहित्य	इकाई- IV • निबंध-विविधा (निबंध संग्रह)	मनुष्य की सर्वातम कृति साहित्य हजारीप्रसाद दिवेदी हिम्मत और जिंदगी रामधारी सिंह दिनकर अगर मुल्क में अखबार न हो - नामवर सिंह रसायन और हमारा पर्यावरण- डॉ. एन. एल. रामनाथन
- Commence						आँगन का पंछी - विद्यानिवास मिश्र पाँत का आख़िरी आदमी - कुबेरनाथ राय मनुष्य और ठग - प्रेम जमेजय रिवीजन

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