Dissemination of Education for Knowledge, Science and Culture"
- Shikshanmaharshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha's

VIVEKANAND COLLEGE, KOLHAPUR (AUTONOMOUS)





DEPARTMENT OF COMMERCE

M. Com. Part - I

Semester-I & II

Course Outcome

Under Choice Based Credit System

To be implemented from Academic Year 2022- 2023



Paper No.	Course Code	Course Title	No. of Credits
1	CP-1201 A	Business Management	04
II	CBP-1203 A	Advanced Accountancy-I	04
III	CBP-1204 A	Cost Accounting-I (Introduction to Cost Accounting)	04
IV	CBP-1205 A	Business Administration -I (Introduction to Business Administration)	04
V	CBP-1206 A	Advanced Accountancy-II (Auditing)	04
VI	CBP-1207 A	Cost Accounting-II (Methods of Cost Accounting)	04
VII	CBP-1208 A	Business Administration-II (Functional Areas of Management: Marketing and Finance	04
		Semester-II	
Paper No.	Course Code	Course Title	No. of Credits
I	CP-1209 B	Organisational Behavior	04
II	CBP-1211 B	Advanced Accountancy-III	04
III	CBP 1212 B	Advanced Costing-III (Techniques of Costing III)	04
IV	CBP-1213 B	Business Administration-II (Functional Areas of Management: HR and Operations)	04
V	CBP-1214 B	Advanced Accountancy-IV (Research Methodology)	04
VI	CBP-1215 B	Advanced Costing-IV (Research Methodology)	04
VII		Business Administration-IV (Research Methodology)	04



HEAD

DEPARTMENT OF COMMERCE
VIVEKANAND COLLEGE, KOLHAPUR
(AUTONORIOUS)

CHOICE BASED CREDIT SYSTEM

M.Com- I Semester -I and II

Course Structure

To be implemented from 2022 - 2023

Semester-I

		M. Com. Part - I CBCS	
		Semester – I	
		Business Management (CP-1201A)	
	Theory: 80	Teaching Hours: 60	Credits: 4
001		er Successful completion of this Course stu	dent will be able to:
CO1		the theoretical aspects of management.	
CO2		ncept of strategic management.	
CO3		towards management thoughts by experts.	
CO4	Analyze contemporary	y issues in management,	
		M. Com. Part – I CBCS	
		Semester – I	
		Advanced Accountancy -I (CBP-1203A	
	Theory: 80	Teaching Hours: 60	Credits – 4
001		er successful completion of this course student	
COI	Understand the concept of accounting standards and their practical implication		
CO2		ring final accounts of service industries.	
CO3	Prepare the consolidated financial statements of holding company and its subsidiaries.		
CO4	Understand and prepar	e the financial statements of insurance com-	npanies.
		M. Com. Part - 1 CBCS	
		Semester – I	
		Advanced Costing- I (CBP-1204A)	
	Theory: 80	Teaching Hours: 60	Credits – 4
		r successful completion of this course stude	ent will be able to:
CO1		oncepts of cost accounting.	
CO2	7 11 7		
CO3		ing principles in cost accounting of materia	
CO4	Know the application of	of cost accounting in calculation of labor co	st and overheads.
		M. Com, Part-I CBCS	
		Semester- I	
		Business Administration- I (CBP-1205A	
	Theory: 80	Teaching Hours: 60	Credits – 4
	Course Outcome: After	r successful completion of this course stude	ent will be able to:
CO1	Understand meaning an	nd concept of business administration.	
CO2	Understand analysis of business environment,		
CO3	Get acquaint with the concept LPG and current scenario of business in India.		

		M. Com. Part – I CBCS	
		Semester – I	
	Adv	anced Accountancy-II (Auditing) (CBP-12	06A)
	Theory: 80	Teaching Hours: 60	Credits - 4
	Course Outcome: Afte	r successful completion of this course student	will be able to:
COI	Examine the basic con	cepts and objectives of audit.	
CO2	Examine the working	knowledge of generally accepted auditing pro	cedures
CO3	Analyze the skills and	techniques of conducting audit of various ent	ities,
CO4	Analyze the recent trea	nds in practice of audit.	
		M. Com. Part – I CBCS	
		Semester – I	
	Cost Acco	unting-II (Methods of Cost Accounting) (C	BP-1207A)
	Theory: 80	Teaching Hours: 60	Credits – 4
	Course Outcome: Afte	r successful completion of this course student	will be able to:
CO1	Identify the methods o	f cost accounting and its practical application.	3
CO2	Understand the differe	nt methods of cost accounting applied in various	ous entities.
CO3	Demonstrate the determ	nination of cost in various types of organization	ons.
CO4	Apply cost accounting	methods for determining selling price or iden	tifying loss/profit.
		M. Com. Part- I CBCS	
		Semester- I	
	Business Adminis	tration- II (Functional Areas of Managemo	ent) (CBP-1208A)
	Theory: 80	Teaching Hours: 60	Credits – 4
	Course Outcome: Afte	successful completion of this course student	will be able to:
CO1	Understand concept of	marketing and finance.	
CO2	Apply various tools an	d techniques of marketing and financial mana	gement for business success.
CO3	Analyze the opinions a	nd data collected from small samples.	
CO4	Execute marketing and	financial concepts aiming with welfare of the	e society.

Semester- II

		Semester- II		
	,	M. Com. Part – I CBCS		
	×	Semester – II	0)	
	Theory: 80	Organisational Behaviour (CP-12091 Teaching Hours: 60	Credits: 4	
		uccessful completion of this course stu-		
COI	Describe theoretical conc	epts of organizational behavior and cla	ssify types of personalities.	
CO2	Analyze individual and group behavior,			
CO3	Examine organizational c			
CO4		licts and summarize adoption of organi	zational culture.	
	outmanie types at task	M. Com. Part- I CBCS		
		Semester- II		
	A	dvanced Accountancy- III (CBP-121	1B)	
	Theory: 80	Teaching Hours: 60	Credits: 4	
	Course Outcome: After s	uccessful completion of this course stu	dent will be able to:	
COL	Familiar with accounting for business combinations of the companies.			
CO2	Do the accounting of different types of co-operative societies.			
CO3	Examine the accounting for lease.			
CO4	Know the concepts of soo resource accounting.	cial responsibility accounting, environn	nent accounting and human	
		M. Com. Part - I CBCS		
		Semester – II		
		Advanced Costing- III (CBP-1212B	3) Credits – 4	
72.1	Theory: 80	Teaching Hours: 60		
COL		uccessful completion of this course stu	dent will be able to.	
COI	Examine the techniques of costing for decision making.			
CO2	Analyze the cost for decision making with the help of marginal costing.			
CO3	Apply the cost accounting principles in cost accounting of materials.			
CO4	Examine the application	Examine the application of cost accounting in calculation of labor cost and overheads.		
		M. Com. Part- I CBCS		
	D	Semester- II usiness Administration- III (CBP-12)	13R)	
		Teaching Hours: 60	Credits – 4	
	Theory: 80	uccessful completion of this course stu		
CO1				
	Examine concept of HR and Operations.			
COS	Apply vorious tools and i	ochniques of FIR and Unorations mana	Apply various tools and techniques of HR and Operations management for business success.	
CO2				
CO2 CO3	Analyze the opinions and	d data collected from small samples. I management concepts aiming with		

		M. Com. Part – I CBCS	
		Semester – II	
		ccountancy-IV (Research Methodology) (C	
	Theory: 80	Teaching Hours: 60	Credits – 4
1		successful completion of this course student	will be able to:
CO1	Familiar with basics of		
CO2		ta collection and prepare instrument for data	
CO3	Able to know the data Analyses, data presentation and interpretation of data.		
CO4	To understand the conce	ept of hypothesis and sample design.	
		M. Com. Part – I CBCS	
		Semester – II	
	Advanced	Costing- IV (Research Methodology) (CB	P-1215B)
	Theory: 80	Teaching Hours: 60	Credits – 4
	Course Outcome: After	successful completion of this course student	will be able to:
COI	Familiar with basics of	esearch,	
CO2	Know the sources of data collection and prepare instrument for data collection.		
CO3	Able to know the data Analyses, data presentation and interpretation of data.		
CO4	To understand the concept of hypothesis and sample design.		
		M. Com. Part- I CBCS	
		Semester- I	
	Business Adm	inistration- IV (Research Methodology) (C	CBP-1216B)
	Theory: 80	Teaching Hours: 60	Credits - 4
	Course Outcome: After	successful completion of this course student	will be able to:
CO1	Familiar with basics of a		
CO2	Know the sources of data collection and prepare instrument for data collection.		
CO3	Able to know the data Analyses, data presentation and interpretation of data.		
CO4	To understand the concept of hypothesis and sample design.		



