

SYMBIOSIS COLLEGE OF ARTS & COMMERCE

An Autonomous College | Under Savitribai Phule Pune University Reaccredited 'A+' with 3.51 CGPA For Third Cycle By NAAC | College with Potential for Excellence

Bachelor's Degree		First Year		Second Year		Third Year		Master's Degree		First Year		Second Year	
Semester (Tick the relevant semester) ✓		I	II	ш	IV	v	VI	Semester (Tick the relevant semester)		I	II	III	IV
Programme	Programme Code							Programme	Programme Code				
BCOM (Management Accounting)					~			мсом					
BA								MA Economics					
BCOM Honours								MA English					
BA Honours								MA Psychology					
Name of the Department		Accountancy and Costing											
Name of the faculty/s preparing syllabus		CMA Monica Parikh											
Name of the faculty/s reviewing syllabus		Dr. Tessy Thadathil											
Title of the Subject		Advanced Management Accounting(P2)											
Paper Number (In case of Specialization)		5											
Subject Code:		40705C19											

Number of (Credits:	4					
	when subject was						
approved							
% of Syllabus Revision		100 %	50 % to 99 %	ess than 50 %			
(Tick the relevant %) ✓		✓					
Date of Implementation of Revised/Changed Syllabus		August2021					
Objectives of the Course:		 To Understand the advanced cost and management techniques applicable in a modern production environment to gain a competitive and strategic advantage. To understand the importance and the behavioral aspects of responsibility centres in performance evaluation, transfer pricing policy and management. To understand the investment appraisal techniques assisting companies in making prudent investment decisions. To understand the application of risk management tools to ensure decision making in the light of risk and uncertainties. 					
	this course in um 3 to 4 lines	Tools and techniques of managing and controlling the performance of the organisation, and analyse the risks and uncertainties with respect to medium decision making.					
		Detailed sy	yllabus				
Unit		Contents of the syllabus N					
1.	Cost planning and analysis for competitive Advantage 1.1 Techniques for analysing and managing costs for competitive advantage Statistical techniques (ABM, TMQ, application of learning curve) 1.2 Quality and Value management techniques - Just in Time, Kaizen costing and Business Process Re-engineering, target costing, value chain analysis and life cycle costing Flexible budgets						
2.	Control and performance management of Responsibility centres 2.1 Decision making in responsibility centres - information needed for decision making in different organisational structures – preparation of reports to inform decisions 18						

	Total Number of Lectures	54
4.	Management control and risk 4.1 Analysis of information to assess its impact on long-term decisions – application sensitivity analysis - analysis risk and uncertainty. 4.2 Management 's responsibilities with regard to risk - risk management - risks associated with the collection and use of information	10
3.	 Long-term decision making 3.1 Information to support project appraisal – analysis of information for use in long-term decision making (including consideration of tax, inflation and other factors) – financial consequences of dealing with long-run projects, in particular the importance of accounting for the time value of money '- investment appraisal techniques and their results. Cost reductions and value enhancement. 3.2 Pricing strategies and their consequences - pricing strategies and their consequences. 	10
	 2.2 Issues arising from the use of performance measures and budgets for control – preparation of performance reports for the evaluation of projected and actual performance traditional and non-traditional approaches to performance measurement - criticisms and behavioural aspects of budgeting in responsibility centres. Reconciliation of budgeted and actual profit 2.3 Issues arising from the division of the organisation into responsibility centres -behavioural consequences of performance measurement within an organisation 2.4 Transfer pricing and issues arising out of transfer pricing policies - types of transfer prices and their applications - effect of transfer pricing on group profitability and autonomy and other behavioural aspects relating to transfer pricing 	

Relevance to the local/ national /regional/global developmental needs with learning objectives including program outcomes, program specific outcomes and course outcomes of all programs offered by the Institution: (Mention relevant topics below and highlight it in syllabus above in maroon color)

Program Specific Outcomes

PSO: Apply management and cost accounting skills for decision making in a dynamic business environment.

PSO: Demonstrate critical thinking and problem-solving skills within the prevalent corporate governance framework Learning Outcomes:

- To evaluate information to support project appraisal and the pricing strategies and their consequences.
- Analyse risk and uncertainty associated with medium-term decision-making and analyse types of risk in the medium term.

Topics that focuses on Employability, Entrepreneurship and Skill Development. (Mention relevant topics below and highlight it in syllabus above in blue color)

• Employability, Entrepreneurship and Skill Development – Units 1,2,3,4

Topics that integrates Cross cutting issues relevant to Gender, Environment and Sustainability, Human Values and Professional Ethics into the Curriculum: (Mention relevant topics below and highlight it in syllabus above in green color)

Sustainability, Human Values and Professional Ethics – 2,4,

Course Learning Outcomes:

On successful completion of the module students will be able to:

O1: <u>Apply</u> cost management and cost transformation methodology <u>to manage</u> costs and <u>improve</u> profitability, <u>Compare and contrast</u> quality management methodologies.

CO2: Apply data and explain the pertinent issue in decision-making process.

CO3: Apply investment appraisal techniques to evaluate different projects.

CO4: <u>Discuss</u> pricing strategies and explain the behavioural and transfer pricing issues related to the management of responsibility centres.

CO5: Develop employability, professional and technical skills

Projects as part of continuous assessment:

Topic: case based evaluation

Objectives: Application of knowledge and skills to real life scenarios

Learning Outcomes:

Analyse risk and uncertainty associated with medium-term decision-making and analyse types of risk in the medium term.

Internship for Students if any: NA

Suggested Reference Books:

- 1. Management Accounting (Study Text and Exam Kit) Published by Kaplan
- 2. Management Accounting (Study Text and Exam Kit) published by BPP
- 3. Strategic Cost Management Ravi M Kishore Taxmann

Signatures of Board of Studies Members:

Designations	Names of BOS members	Signatures
Chairman	Dr. Tessy Thadathil Head, Dept of Costing	
University Nominee	CA Shilpa Bhide	
Member, Academic Council	Dr V K Sawant	
Member, Academic Council	Dr Prasanna Kulkarni	
Industry Expert	Mr. Puratan Bharati	
Alumni Representative	Mr. Shreyas Bagmar	

Department Head	CA Umesh Kulkarni, Head Dept of Accountancy
Department Teacher	Dr Yogini Chiplunkar
Department Teacher	Dr Santosh Marwadikumbhar
Department Teacher	Dr Nilesh Waghmare
Department Teacher	Dr. Sharayu Bhakare
Department Teacher	Mrs. Sarika Wagh
Department Teacher	CMA Monica Parikh
Department Teacher	Mr. Shekhar Paranjape
Department Teacher	Ms. Aishwarya Kalyanshetti
Department Teacher	Ms. Poorti Gangal