B.COM(A&F) PROGRAM OUTCOME

PO- 1: After completing three years Degree Course – Bachelor of Commerce (Accounting and Finance) (B.Com. A&F) program, Learners will develop a foundation of accounting and finance related practices.

PO- 2: Learners will acquire practical knowledge, training in professional skills and ethics to build competencies in the area of accounting and finance.

PO- 3: Learners will develop their personalities along with commercial, communication, research, analytical and managerial skills in accounts, finance, taxation, financial management and allied areas required for workplaces and higher studies.

. PO- 4: Learners will be able to relate to global challenges and be exposed to newer avenues in the field of accounts, finance and allied fields

PO- 5: Learners will be trained in leadership skills and demonstrate social responsibilities with sensitivity towards environment and sustainability.

Semester V and VI

Course Name: Taxation IV and Taxation VI

Course Codes: BAFS501 and BAFS601

No	Course Outcome	PO
		Mapping
CO1	examine the definitions, sections, rules and concepts of indirect tax,	PO 1, PO 2,
	GST Laws and Custom Laws	PO 3
Remember		
CO2	interpret the sections, rules and concepts and summarize the texts and	PO 2 PO 3,
	contexts of GST and Customs Act.	PO 4
Understanding		
CO3	apply the concepts, provisions, heads, sections and rules as may be	PO 2 PO 3
	applicable in different situations as per GST Laws and Custom Laws.	PO4
Applying		
CO4	appraise the provisions of the Act, rules, sections, circulars,	PO 1 PO 2
	notifications in different practical situations.	PO 3
Analyzing		PO4,PO 5
CO5	evaluate the correct interpretation of the indirect tax provisions in the	PO 1 PO 2
	appropriate situations with amendments.	
Evaluating		PO 4 PO 5
CO6	plan, create and compile a data base of important provisions of the	PO 2 PO3
Creating	act, important circulars, notifications, case laws, advance ruling	PO 4 PO5
	opinions of indirect tax authorities for future communication	

Semester V

Course Name: Financial Analysis and Business Valuation

Course Codes: BAFS504

No	Course Outcome	PO Mapping
CO1	identify the classification of assets and liabilities as well as	PO 1, PO 2, PO 3,
	various approaches to valuation of business, assets and liabilities.	PO 4
Remember		
CO2	interpret the financial statements of the company as well as	PO 2 PO 3 PO4
	valuation models and project appraisal techniques.	
Understanding		
CO3	prepare the financial statements suitable for analysis, cash	PO 2 PO 3 PO 4
	inflows and outflows as well as valuation.	
Applying		
CO4	analyze the financial statements of the company, appraisal of	PO 1 PO 2
	various projects, growth analysis, sustainability of earnings.	PO 3 PO4 PO 5
Analyzing		
CO5	assess the value of business, evaluate various business project	PO 1 PO 2
	proposals, stability and growth of business.	
Evaluating		PO 4 PO 5
CO6	design investment proposals, growth strategies, valuation	PO 1, PO3, PO 4,
Creating	models, methods of interpretation of financial statements in real	PO 5
	world.	

Semester VI

Course Name: Management Control Systems

Course Codes: BAFS604

No	Course Outcome	PO Mapping
CO1	describe the principles and concept of inflation accounting,	PO-1, PO-2
	responsibility accounting, transfer pricing, financial goals and	
Remember	budgets setting as well as development in management accounting	
	and control systems.	
CO2	classify different types of responsibility centers, transfer pricing	PO-1, PO-2,
	methods, inflation accounting methods, manufacturing and control	PO-3
Understanding	techniques.	
CO3	apply various manufacturing and control techniques in a business	PO-1, PO-2,
	organization.	PO-3, PO4
Applying		
CO4	analyze various methods of transfer pricing, types of responsibility	PO-1, PO-2,
	centers, responsibility budgets, sensitivity analysis and account for	PO-3, PO4,
Analyzing	changes in price levels affecting business.	PO-5
CO5	evaluate different ways of measuring performance of departments	PO-1, PO-2,
	and develop skills to prepare a responsibility evaluation report of	PO-3, PO-5
Evaluating	departments or units.	
CO6	design strategic cost management tools like transfer pricing,	PO1, PO3,
Creating	responsibility accounting, inflation accounting, CAD, CAM, OPT	PO4, PO-5
	to practically use it in current business world.	

Semester V and VI

Course Name: Cost Accounting III and Cost Accounting IV

Course Codes: BAFS502 and BAFS602

No	Course Outcome	PO Mapping
CO1	define uniform costing, inter-firm comparison, process costing	PO 1, PO 2, PO 3,
	,operating costing, marginal costing, standard costing and identify	PO 4
Remember	activity based costing, budgetary control, integrated, non-integrated	
	cost accounting system.	
CO2	compare various costing methods and interpret their application in	PO 1, PO 2, PO 3,
	practical life.	PO 4
Understanding		
CO3	Calculate cost per unit, profit under various costing methods and	PO 1, PO 2, PO 3,
	prepare various budgets.	PO 4
Applying		
CO4	appraise fare to be charged using cost and profit statement under	PO 1 PO 2
Analyzing	various costing methods and techniques in different situations.	PO 3 PO4 PO 5
CO5	evaluate profit, cost, sales volume and reviewing variances for	PO 1 PO 2
	various managerial decision making.	PO 3 PO4 PO 5
Evaluating		
CO6	create budget and solutions for managerial decision making	PO 1 PO 2
Creating	problems.	PO 3 PO4 PO 5

Semester V and VI

Course Name: Financial Accounting VI and Financial Accounting VII

Course Codes: BAFS506 and BAFS605

After completion of the course, learners will be able to	
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No	Course Outcome	PO Mapping
CO1	define mutual funds, goodwill, NBFCs, ex-interest, cum-	PO 1, PO 2, PO 3,
	interest LLP, reserve for unexpired risk	PO 4
Remember		
CO2	understand IFRS, final account of co-operative society	PO 1, PO 2, PO
	,banking ,electricity and insurance companies in prescribed	3, PO 4
Understanding	format .	
CO3	calculate nav of units, value per share, value of goodwill and	PO 1, PO 2, PO 3,
	prepare personal investment account.	PO 4
Applying		
CO4	analyze investment income, balance sheet and calculate NPA,	PO 1 PO 2
	profit of co-operative society ,banking ,electricity and	PO 3 PO4 PO 5
Analyzing	insurance companies.	
CO5	evaluate statement of profit & loss of LLP, Co-operative	PO 1, PO 2, PO 3,
	society ,banking ,electricity and insurance companies.	PO 4 , PO 5
Evaluating		
CO6	design personal investment plan.	PO 1, PO 2, PO 3,
Creating		PO 4, PO 5

Semester V

Course Name: Financial Accounting V

Course Codes: BAFS505

No	Course Outcome	PO Mapping
CO1	describe concepts of underwriting of shares and debentures, buy	PO 1, PO 2, PO 3,
Remember	back of shares, amalgamation, absorption, external	PO 4
	reconstruction, internal reconstruction, and liquidation of	
	companies.	
CO2	understand the importance of underwriting of shares and	PO 1, PO 2, PO 3,
Understanding	debentures, buy back of shares, amalgamation, absorption,	PO 4
	external reconstruction, internal reconstruction, and liquidation	
	of companies.	
CO3	calculate the liability of underwriters, price and no of shares of	PO 1, PO 2, PO 3,
Applying	buy back, terms of amalgamation, absorption, scheme of	PO 4
	reconstruction and liquidators' final statement of account	
CO4	appraise the liability of underwriters, price and no of shares of	PO 1 PO 2
Analyzing	buy back, process of amalgamation, absorption, balance of	PO 3 PO4 PO5
	capital reconstruction and order of payment as per provision of	
	law.	
CO5	evaluate the liability of underwriters, price and no of shares of	PO 1, PO 2, PO 3,
Evaluating	buy back, process of amalgamation, absorption, balance of	PO 4, PO 5
	capital reconstruction and order of payment as per provision of	
	law.	
CO6	design underwriting agreement, scheme of buy back,	PO 1, PO 2, PO 3,
Creating	amalgamation, absorption, reconstruction, and liquidation of	PO 4
	companies	PO 5

Semester V

Course Name: Financial Management II

Course Codes: BAFS503

No	Course Outcome	PO Mapping
CO1 Remember	describe concepts of strategic financial management, capital	PO 1, PO 2, PO
	budgeting techniques, capital structure theories, dividend	3, PO 4
	policies, mutual funds, bond valuation and credit management.	
CO2	understand the importance of capital budgeting, capital	PO 1, PO 2, PO
Understanding	structure, dividend policies, mutual funds, bond valuation and	3, PO 4
	credit management in decisions of financial management	
CO3	calculate the acceptance of projects through capital budgeting	PO 1, PO 2, PO
Applying	techniques, the valuation of share price based on dividend	3, PO 4
	policies and credit period for credit management	
CO4	appraise the optimum capital structure, performance of various	PO 1 PO 2
Analyzing	mutual funds and the values of bonds	PO 3 PO4, PO 5
CO5	evaluate the performance of accepted projects, policies of	PO 1, PO 2, PO
Evaluating	dividend and performance of bonds and mutual funds	3, PO 4, PO 5
CO6	design capital structure, dividend decision policies and credit	PO 1, PO 2, PO
Creating	policies for customers	3, PO 4, PO 5

Semester VI

Course Name: Financial Management III

Course Codes: BAFS603

No	Course Outcome	PO Mapping
CO1	describe concepts of business valuation, mergers, acquisition,	PO 1, PO 2, PO 3,
Remember	corporate restructuring, takeovers, lease, hire purchasing and	PO 4
	working capital financing	
CO2	understand the importance of business valuation, mergers,	PO 1, PO 2, PO 3,
Understanding	acquisition, corporate restructuring, takeovers, lease, hire	PO 4
	purchasing and working capital financing in decisions of	
	financial management	
CO3	calculate valuation of goodwill, shares, exchange ratio of shares	PO 1, PO 2, PO 3,
Applying	in mergers, acquisition, corporate restructuring, takeovers,	PO 4
	purchase decisions based on lease, hire purchasing and working	
	capital financing.	
CO4	appraise the valuation of goodwill, shares, exchange ratio of	PO 1 PO 2
Analyzing	shares in mergers, acquisition, corporate restructuring, takeovers,	PO 3 PO4 PO 5
	purchase decisions based on lease, hire purchasing and working	
	capital financing.	
CO5	assess the valuation of goodwill, shares, exchange ratio of shares	PO 1, PO 2, PO 3,
Evaluating	in mergers, acquisition, corporate restructuring, takeovers,	PO 4 PO 5
	purchase decisions based on lease, hire purchasing and working	
	capital financing.	
CO6	design the mergers, acquisition, corporate restructuring,	PO 1, PO 2, PO 3,
Creating	takeovers of the corporate world along with purchase decisions	PO 4 PO 5
	based on lease, hire purchasing and techniques working capital	
	financing.	