Goa Vidyaprasarak Mandal's

GOPAL GOVIND POY RAITURCAR COLLEGE OF COMMERCE AND ECONOMICS,FARMAGUDI, PONDA- GOA PROGRAMME AND COURSE OUTCOME

Bachelor of Commerce (B.Com.) : National Education Policy (NEP) 2020

Programme Outcome

At the end of the three-year/four year degree in Bachelor of Commerce (B.Com.) Programme, the students will:

PO1: get basic understanding and knowledge in the areas related to management, marketing, finance, accounting, taxation, economics, business communication and information technology and be capable of understanding the business world and economy.

PO2: develop analytical, decision-making and leadership skills thereby increasing their job prospects.

PO3: develop the practical skills to work as an accountant, audit assistant, tax consultant, computer operator, data analyst and in the areas of other financial supporting services.

PO4: build entrepreneurial skills and competencies needed to become an entrepreneur enabling them to start their own business.

PO5: be able to pursue higher education such as CA, CS, ICWA, MBA and M. Com. and can carry out research in the field of finance and commerce and lead to develop an attitude of life-long learning.

PO6: imbibe human values, build their character and become responsible citizens.

Course	Course Code and	Course Outcomes (CO)		
	Course Title			
	SEMESTER I			
Major1 (4 Credits)	COM-100: Financial Accounting	 CO1: Explain the basic accounting concepts, conventions and accounting standards. CO2: Record various kinds of business transactions. CO3: Prepare the financial statements as per Companies Act, 2013. CO4: Prepare Investment Accounts for buying/selling of fixed/non-fixed interest- bearing securities. 		
	COM-101: Elements of Cost	 CO1: Explain various concepts in cost accounting. CO2: Identify and account for elements of material and employee costs. CO3: Identify and account for elements of overhead costs. CO4: Prepare cost sheet. 		
Minor1 (4 Credits)	COM-111: Principles and Practice of Management	 CO1: Describe the competitive landscape of a company using Porter's five force model. CO2: Interpret the relevance of delegation and decentralization of authority in an organization. CO3: Recognise the various needs of an individual using Maslow's Need-Hierarchy Theory. CO4: Elucidate the principles and major techniques of control and apply the principles and techniques of coordination. 		
Multidisciplinary Course (3 Credits)	ECO-131: Sustainable Development	 CO1: Describe the competitive landscape of a company using Porter's five force model. CO2: Interpret the relevance of delegation and decentralization of authority in an organization. CO3: Recognise the various needs of an individual using Maslow's Need-Hierarchy Theory. CO4: Elucidate the principles and major techniques of control and apply the principles and techniques of coordination. 		

Multidisciplinary Course (3 Credits)	y ENG-131: Culture Study through Film: India	CO1: Appreciate film as a vehicle of cultureCO2: Interpret a world increasingly shaped by motion picturesCO3: Critique the medium of film
		CO4: Analyse the cinematic techniques and genres in Indian Cinema
		CO1 : Elicit and show respect for the views of others as well as be culturally sensitive.
Ability	ENG-151:	CO2: Display emotional stability and self-confidence.
Enhancement Course (AEC1) (2 Credits)	Communicative English: Spoken and Written	CO3:Apply critical thinking skills through decision-making and problem- solving.
		CO4 : Demonstrate effective written communication for an intended purpose and audience that follows genre/disciplinary conventions that reflect creation, organization, precision, and revision.
Skill Enhancement Course (SEC1) (3 Credits)	COM-141: Computer Application in Business	 CO1: Explain the concepts of Information Technology. CO2: Discuss significance and applications of Internet Applications. CO3: Discuss significance and applications of Emerging Technologies. CO4: Demonstrate practical skills in Application software.
	COM-142: Business Mathematics-I	 CO1: Solve problems in the areas of business calculus, simple and compound interest account, loan and consumer credit. CO2: Undertake necessary computations for problems of interest, annuities and perpetuities, capitalized cost, depletion allowances, stocks and bonds. CO3: Evaluate and select financial arrangements which are best for a consumer. CO4: Demonstrate and use calculus in the areas of Commerce, Economics and Finance.
	COM-145: Innovation and Start-ups	 CO1: Develop an entrepreneurial mind-set by learning key skills. CO2: Create and validate a business model and business plan. CO3: Explore business funding opportunities. CO4: Explore business growth opportunities.

Value Added Course (VAC1) (2 Credits)	VAC-100: Environmental studies - I	 CO1: Distinguish between renewable and non-renewable resources CO2: Understand different ways to manage resources sustainability CO3: Appreciate the value of bio-diversity and its management
	VAC-116: Life Skills	 CO1:Students will be introduced to important Life Skills: Emotional, Social, Critical thinking, and Creative thinking. CO2: Students will understand the connection between emotional, social and thinking skills. CO3: Students will be able to understand the use of these skills and be able to use them in their own personal lives as well as in the helping profession.
Value Added Course (VAC2) (2 Credits)	VAC-104: Constitutional Values and Obligations	 CO1: Explain the relevance of Constitution of India in a democratic setup. CO2: Describe the Fundamental Rights and Fundamental Duties. CO3: Explain the policy of governance CO4: Develop ability to apply the Values and State policy enshrined in the Constitution in national life.
	VAC-106: NCC and Nation Building (Army1)	 CO1: inculcate a spirit of adventure, explorative inquisitiveness, CO2: develop stamina, endurance, discipline, courage, determination, comradeship. CO3: Develop leadership leading to development of self-confidence, team spirit and spirit-de- corps amongst NCC cadets.

(4 Credits)	COM-101: Elements of Cost	 CO1: Explain various concepts in cost accounting. CO2: Identify and account for elements of material and employee costs. CO3: Identify and account for elements of overhead costs. CO4: Prepare cost sheet.
Major2	COM-100: Financial Accounting	 CO1: Explain the basic accounting concepts, conventions and accounting standards. CO2: Record various kinds of business transactions. CO3: Prepare the financial statements as per Companies Act, 2013. CO4: Prepare Investment Accounts for buying/selling of fixed/non-fixed interest-bearing securities.
		management techniques, injury prevention, and fitness assessment and goal setting to promote health and wellness; and CO6: develop personalized fitness plans and evaluate and adjust them to meet individual goals. SEMESTER II
Value Added Course (VAC2) (2 Credits)	VAC-118: Health and Physical Education	 CO1: know the difference and relationship among physical activity, fitness, and health and describe the physiological and psychological benefits of physical activity; CO2: analyze the theoretical foundations of motor development and learning, cognitive and affective dimensions of physical activity, and physical activity interventions for mental health conditions; CO3: evaluate the components of physical fitness, how to measure them, and develop skills in the prescription of physical activity for different populations while also considering safety; CO4: demonstrate practical skills in a range of exercises including cardiovascular, resistance, core strengthening, flexibility, circuit training, low-intensity interval training, sports and recreational activities, yoga, and Pilates; CO5: apply knowledge of basic nutrition and hydration practices, stress

Minor2 (4 Credits)	COM-112: Fundamentals of Banking	 CO1: Explain the structures, types and systems of banking. CO2: Explain the functions, types of customers and banker-customer relationship. CO3: Elucidate negotiable instruments. CO4: Practice e-banking.
		CO1 : Understand basic concepts, evolution and dimensions of globalisation.
		CO2 : Assess the impact of globalisation and the wide range of reactions they have caused around the world.
	ECO - 132:	CO3 : Evaluate the pros and cons of globalisation and suggest measures.
Multidisciplinary Course (3 Credits)	Globalisation	CO4: Summarize the globalisation of markets, production, Investment and Technology.
	ENG- 132: Advanced Writing Skills in English	CO1: Interact at a personal and professional level using English as the
		medium of communication
		CO2: Write short narratives and summaries with appropriate use of
		paragraphing and punctuation
		CO3: Use language effectively in interpersonal and official communication
		CO4: Identify and rectify errors in usage and syntax
	ENG-152: Digital Content Creation in English	CO1 : Create and deliver individual presentations using a variety of
Ability		digital software
Enhancement		CO2: Compose and present a digital story
Course (AEC2) (2 Credits)		CO3: Identify and distinguish between different genres of writing
		CO4: Write a book/ film review
		CO5: Interpret graphic data to arrive at an informed conclusion

Skill Enhancement Course (SEC2) (3Credits)	COM–146: Business Data Processing and Networking	 CO1: Explain the concepts of data processing and data analysis and its applications in business CO2: Elaborate the concepts of computer networking and e-commerce technology and its applications in business. CO3: Develop skills of data analysis using relevant Application software. CO4: Apply the Spreadsheet tools to solve business problems.
	COM -147: Business Mathematics-II	 CO1: Analyse and relate acquired mathematical concepts to problems in Business and Economics CO2: Solve problems on general aptitude and logical reasoning in view of variouscompetitive examinations. CO3: Demonstrate ability to solve system of equations and its applications inOperations Research. CO4: Apply mathematical logic in reasoning and constructing mathematical arguments to provide proofs
	COM-149: Introduction to Agripreneurship	 CO1: Perform various agripreneurial activities. CO2: Discuss the challenges for Agripreneurship Development in India. CO3: Demonstrate competencies to manage Agri-business Operations. CO4: Demonstrate competencies to manage specific Agri businesses.
Value Added Course (VAC3) (2 Credits)	VAC-100: Environmental studies - I	CO1: Distinguish between renewable and non-renewable resources CO2: Understand different ways to manage resources sustainability CO3: Appreciate the value of bio-diversity and its management

Value Added Course (VAC3) (2 Credits)	VAC-116: Life Skills	 CO1: Students will be introduced to important Life Skills: Emotional, Social, Criticalthinking, and Creative thinking. CO2: Students will understand the connection between emotional, social andthinking skills. CO3: Students will be able to understand the use of these skills and be able to use them in their own personal lives as well as in the helping profession.
Value Added Course (VAC4) (2 Credits)	VAC-105: Elections and Electoral Management in India	 CO1: understand the working of India's complex electoral process CO2: know the key elements of election machinery in India CO3: understand the complexities and the solutions thereof that are available on voting day. CO4: empowered to play an active citizen's role in the election process
	VAC-106: NCC and Nation Building (Army2)	 CO1: inculcate a spirit of adventure, explorative inquisitiveness, develop stamina, endurance, discipline, courage, determination, comradeship, CO2: Develop leadership leading to development of self-confidence, team spirit and spirit-de- corps amongst NCC cadets
	VAC -115: Yoga and Ayurveda	CO1: To promote healthy lifestyles through traditional knowledge of yoga. CO2: To provide exposure to the ayurvedic concepts dealing with wellness.

Value Added Course (VAC4) (2 Credits)	VAC-118 : Health and Physical Education	 CO1: know the difference and relationship among physical activity, fitness, and health and describe the physiological and psychological benefits of physical activity; CO2: analyze the theoretical foundations of motor development and learning, cognitive and affective dimensions of physical activity, and physical activity interventions for mental health conditions; CO3: evaluate the components of physical fitness, how to measure them, and develop skills in the prescription of physical activity for different populations while also considering safety; CO4: demonstrate practical skills in a range of exercises including cardiovascular, resistance, core strengthening, flexibility, circuit training, low-intensity interval training, sports and recreational activities, yoga, and Pilates; CO5: apply knowledge of basic nutrition and hydration practices, stress management techniques, injury prevention, and fitness assessment and goal setting to promote health and wellness; and CO6: develop personalized fitness plans and evaluate and adjust them to meet individual goals.
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