Shri Swami Vivekanand Shikshan Sanstha's

Dattajirao Kadam Arts, Science& Commerce College, Ich.

DEPARTMENT OF B.COM-IT

Course Outcomes

B.Com. IT Year First Semester – I

Course Code	Subject Name	Course Outcomes
DSC1	**Financial Accounting**	1. Understand the concepts of Financial Accounting. 2. Preparation and interpretation of Financial Statements. 3. Understand the concepts of cost and management accounting
DSC2	**Fundamentals of Information Technology**	1. Understand basic concepts of Information Technology. 2. .Describe peripheral devices and number systems. 3. Demonstrate functions of operating system. 4. Use internet based applications.
DSC3	**Office Automation**	1. Understand basic concepts of MS-Office. 2. Demonstrate use of MS-Word. 3. Build MS- Excel spreadsheet. 4. Design Power point presentation.
GEC1	**Principles of Management**	1. Understand the basic managerial process 2. Illustrate the planning in real life 3. Use of decision making to evaluate various alternatives andsituations 4. Understand organization of resources. 5. Demonstrate the leadership and communication skill
GEC2	**Business Communication**	1. Understand the concepts of business communication. 2. Demonstrate the basic communication skills. 3. Understand the dynamics of group communication. 4. Write business correspondence and business reports. 5. Demonstrate the speaking, learning, and interview skills
AECC1	**Lab Course based on DSC2 and DSC3 (Fundamentals of Information Technology and Office Automation)**	1. Understand basic working of computer. 2. Demonstrate functions of operating system and use internet basedapplications. 3. Understand and perform word processing operations usingMS-word. 4. Analyze data using MS Excel and Create presentations using 5. PowerPoint.

B.Com. IT Year First Semester II

Course Code	Subject Name	Course Outcomes
DSC4	**Business Economics**	1. Understand the basic concepts of Business Economics. 2. Understand theories and their application for Managerial Decisions. 3. Understand concept of business cycle. **4.** Understand pricing under different market conditions
DSC5	**Introduction to ProgrammingUsing C**	1. Write, compile and debug C Programs. 2. Design programs involving decision structures, loops and functions. 3. Understand the dynamics of memory by the use of pointers. **4.** Design and develop different data structures and create/update basic data files.
DSC6	**Accounting with Tally**	1. Understand the basic features associated with Tally and concept ofGST. 2. Identify the key components of Tally package. 3. Analyze financial data and generate financial reports using tally.. **4.** Demonstrate Taxation reports using Tally package.
GEC3	**Principles of Marketing**	1. Understand the basic concepts of Marketing. 2. Explain the nature, scope of marketing, marketing environmentand its role in industry and society; 3. Explain the marketing mix.
GEC4	**Management InformationSystem**	1. Understand basics Information System. 2. Understand working and applications of different information systems. 3. Study system development lifecycle.

		4. Analyse the system requirement
AECC2	**Lab Course based on DSC5 andDSC6** (Introduction to Programming Using C and Accounting with Tally)	1. Write c programs for mathematical computations. 2. Design c programs using array. 3. Understand tally features and perform accounting of company. 4. Apply taxation on various transactions using tally.