

Shri Swami Vivekanand Shikshan Sanstha's

Dattajirao Kadam Arts, Science & Commerce College, Ich.

DEPARTMENT OF B.COM-IT

Course Outcomes

B. Com. (IT) Part-III (Semester-V)

Course Code	Subject Name	Course Outcomes
DSC 15	Advanced Cost Accounting	<ol style="list-style-type: none">1. To know the applications of marginal costing technique in decision making.2. To understand the concept of standard costing and variance analysis.3. To know the concept of budgets as well as budgetary control.4. To understand application of cost accounting standards
DSC 16	Computer Networking	<ol style="list-style-type: none">1. Understand the basics of Computer Network and Data Communication2. Identify different components used in Computer Network3. Understand Layered communication through Network models.4. Identify different layers and their services in Computer Network
DSC 17	Java Programming	<ol style="list-style-type: none">1. Understand the basics of Java Programming.2. Identify the Object Oriented Structure of Java Programming.3. Implement the built in collections for data manipulation in Java programming.4. Analyse the error handling and multithreading mechanism of Java programming
DSE 1	Bank Management	<ol style="list-style-type: none">1. Understand bank management system and practices2. Understand the nature of Bank Management3. Aware about recent technologies required for efficient Banking and Marketing.4. Analyse legal provisions for customer services and banking frauds
DSE 2	Python Programming	<ol style="list-style-type: none">1. Acquire programming skills in core



		Python. 2. Develop Python programs with conditionals and loops. 3. Understand advance data types in Python Programming. 4. Develop problem solving skills and their implementation through Python.
DSC 18	Lab Course based on DSC17 and DSE2	1. Design and implement the Java programs. 2. Demonstrate the programs in Python.

B. Com. (IT) Part-III (Semester-VI)

Course Code	Subject Name	Course Outcomes
DSC 19	Entrepreneurship Development	1. Understand the theoretical knowledge of Entrepreneurship. 2. To develop Entrepreneurship qualities and skills. 3. To analyze the process and problems of Entrepreneurship development. 4. To learn about the project management in case of new entrepreneur.
DSC 20	R Programming	1. Understand the fundamental syntax of R through practice exercises. 2. Understand the control statements and functions in R. 3. Analyze a data set in R and represent findings using the appropriate R packages. 4. Learn R programming skills for effective data analysis and visualization.
DSC 21	Software Engineering	1. Understand life cycle models, requirement elicitation techniques, understand the concept of analysis and design of software. 2. Develop SRS document. 3. Use of analysis and design tools for system development. 4. Apply software engineering concepts in software development to develop quality software.
DSC22	Project	1. Academic Project.
DSE 3	ORGANISATION BEHAVIOUR	1. Describe theoretical concepts of organizational Behaviour. 2. Classify types of personalities Summarize types of conflicts. 3. Summarize adoption of organizational culture. 4. Understand the Organizational culture and quality of work life.
DSE 4	E-Commerce	1. Understand Concept of E-commerce 2. Implement the technical Infrastructure for E-commerce.



		<p>3. Understand the concept of E-security.</p> <p>4. Understand the concepts of Legal, ethical and Societal Issues of E-commerce</p>
DSC23	Lab Course Based on DSC20	<p>Upon completion of the practical assignments, students will demonstrate proficiency in installing and utilizing R and R Studio, effectively employing fundamental programming concepts, and will acquire the skills to visualize data through various plots and charts.</p>

