

Kannada Sangha Pune's  
**Kaveri College of Arts, Science and Commerce, Pune**

F.Y.BBA (Computer Application)  
(2019-20 pattern)

Subject: Business Communication Skills (SEM I)

### **Course Outcomes**

CO1: Acquire an understanding of basic concepts and the issues involved in Business Communication

CO2: Enables student to write formal letters, memos, reports, notice-agenda and minutes.

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F.Y.BBA (Computer Application)  
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Subject: Principles of Management (SEM I)

### **Course Outcomes**

CO1: Students understand different methods managing people and an organization

CO2: Efficient implementation and revision of various functions of Management

CO3: Students efficiently find ways and methods implement solution for different problems of Management in IT Industries

CO4: Acquire more knowledge and update on recent Management practices

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F.Y.BBA (Computer Application)  
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Subject: C Programming (SEM I)

### **Course Outcomes**

CO1: Students programming skills are developed.

CO2: Get familiar with programming environment with C Program structure.

CO3: Learn declaration of variables and constants.

CO4: Understand operators, expressions and preprocessors.

CO5: Understand arrays , it's declaration and uses.

CO6: Design programs using Functions, Pointers , Structures and Unions in C language.

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F.Y.BBA (Computer Application)  
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Subject: Database Management Systems (SEM I)

### **Course Outcomes**

CO1: Students understand the objectives of data and information management.

CO2: Familiarization with Database Management System.

CO3: Comprehensive knowledge of database models.

CO4: Understand database concepts and structures.

CO5: Construct and normalize conceptual data models.

CO6: Become proficient in using database query language, i.e., SQL.

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Subject: Business Statistics (SEM I)

**Course Outcomes**

CO1: The students are able to analyze data by using some basic statistical tools.

CO2: Students understand about collection of data, analyzing and interpreting data with the help of some basic graphs as well as different statistical methods( Average, regression, correlation etc.)

CO3: Able to do the classification and representation of data in the tabular form.

CO4: understand about comparison between different variables in the data ( by using A.M, Variance, C.V)

CO5: Understand about relation and dependency between two variables.( correlation and regression)

CO6: Understand role of statistics in various business situation.

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Subject: OB & HRM (SEM II)

### **Course Outcomes**

CO1: Students understand basic concept of HRM & OB

CO2: Students aware about traditional & modern methods of  
procurement & development in organization.

CO3: Know the major trends in HRM & OB

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Subject: Financial Accounting (SEM II)

### **Course Outcomes**

CO1: Students understand role and importance of monetary and financial transactions in business

CO2: Right approach towards classifications of different transactions and their implications is cultivated

CO3: Development in proficiency preparation of basic financial as- how to write basic accounting statement - Trading and P&L

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Subject: Business Mathematics (SEM II)

### **Course Outcomes**

CO1: Students understand how to apply the concept of interest and methods of calculation of interest

CO2 : Students are able to examine concept of discount in different business situations

CO3 : Students understand the skills for data interpretation and formulation in mathematical form.

CO4 : With the help of mathematical formulation students can able to understand how to maximize profit and minimize cost.

CO5 : Students efficiently implement the various concepts in business situations.



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Subject: Relational Database (SEM II)

### **Course Outcomes**

CO1: Create and manipulate databases for various applications.

CO2: Execute views to know data restriction and access.

CO3: Use procedures, functions, cursor, trigger for performing complex operation on databases.

CO4: Apply and relate the concept of transaction, concurrency control and recovery in database.

CO5: Understand the basic concepts of Concurrency Control & database security

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Subject: Web Technology (SEM II)

**Course Outcomes**

CO1: Students understand the basic concepts of WWW & communication on the internet.

CO2: Learn to create web pages using HTML, creating text in web pages, including creating lists, building HTML forms, HTML Tables, implementing HTML frames.

CO3: Develop hyperlinks in web pages and different types of Cascading Style Sheets.

CO4: Develop HTML page using Java script to include objects, properties, methods & events

CO5: Students understand string processing, array handling in Java script

CO6: Acquire knowledge how to develop web based application using Java Script.