

Vivekanand College, Kolhapur (Autonomous)

Department of B.Sc CS (Entire)

Academic Year: 2024-25

Syllabus Completion Report

Name of the teacher: Miss Pallavi M. Dessai

Subject: Computer Science

Class	Semester	Course Title	Syllabus Assigned	Syllabus Covered	Syllabus Not to Covered	Remarks
BCS-I	I	Programming using C-I (DSC06Com12)	1. Programming Concepts . 2. Introduction to „C“ . 3. Input-Output Statements 4. Control Structures	1. Programming Concepts . 2. Introduction to „C“ . 3. Input-Output Statements 4. Control Structures	-----	Completed
BCS-I	II	programming using C-II (DSC06Com22)	1. Function 2.Array and string 3. Pointer, Dynamic memory allocation 4. Structure	1. Function 2.Array and string 3. Pointer, Dynamic memory allocation 4. Structure	-----	Completed

Miss Pallavi M. Dessai

Miss Pallavi M. Dessai
(HOD)



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DEPARTMENT OF B.SC. COMPUTER SCIENCE
(ENTIRE)
VIVEKANAND COLLEGE, KOLHAPUR
(EMPOWERED AUTONOMOUS)

Vivekanand College, Kolhapur (An Empowered Autonomous Institute)

Department of Computer Science (Entire)

Academic Year: 2024-25

Syllabus Completion

Name of the teacher: Rajesh R Mane

Programme: B.Sc. Computer Science (Entire) I Semester- I

Subject: Computer Science

Course Title: Introduction to Computers-I

MONTHS	UNIT NAME	POINTS TO BE COVERED	Remark
July/AUGUST	Introduction to Computer Practical's Fundamentals of computers	<ul style="list-style-type: none">• Introduction, History.• Characteristics & features of Computers.• Components of Computers.• Organization of Computer.• Classification of Computers• Computer Languages• Types of Programming Languages• Machine Languages• Assembly Languages• High Level Languages• Assembler, Linker, Loader, Interpreter & Compiler.	Completed
SEPTEMBER	Input, Output Devices and Concept of Memory Practical's Fundamentals of computers	<ul style="list-style-type: none">•Input Devices :<ul style="list-style-type: none">•Touch screen, OMR, OCR, Light pen, Scanners•Output Devices :•Digitizers, Plotters, LCD, Plasma Display, Printers and its types•Types of Memory (Primary And Secondary)•RAM, ROM, PROM, EPROMSecondary Storage Devices (FD, CD, HD, Pen drive, DVD, Tape Drive,USB	Completed
OCTOMBER	Operating System concepts	<ul style="list-style-type: none">• Why Operating System• History of operating	Completed



	Practical's Fundamentals of computers	system <ul style="list-style-type: none"> • Functions of Operating System • Types of Operating System • Introduction to Computer Virus, how does it spread? Symptoms of it, Types of Virus, Antivirus, Prevention from Virus. 	
NOVENMBER	MS Word MS PowerPoint Practical's Fundamentals of computers	<ul style="list-style-type: none"> • MS Word -Word Processing, features of word processing, menus and commands ,toolbars and buttons, word formatting toolbar , creating document, saving a document, printing a document, Paragraph setting, mail merge, graphs ,pictures, image, working with tables. • MS Power point - Introduction to PowerPoint, Creating a Presentation, PowerPoint views, Slide show, Formatting slides, Slide transition & adding special effects, Inserting pictures, sound, chart. 	Completed



Name and Signature of Teacher

Mr. Rajesh R Mane



Name and Signature of HOD

Pallavi M Dessai

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**VIVEKANAND COLLEGE, KOLHAPUR
(EMPOWERED AUTONOMOUS)**



Academic Year: 2024-2025

Course Title: Introduction to Computers-II



A circular logo for Vivekanand College Kolhapur. The outer ring contains the text "VIVEKANAND COLLEGE KOLHAPUR" at the top and "(Empowered Autonomous)" at the bottom, separated by two small stars. The center of the logo contains the text "ESTD JUNE 1964".

	Introduction to HTML	HTML Documents Basic structure of an HTML document Creating an HTML document Mark up Tags Heading-Paragraphs Line Breaks HTML Tags.	Completed
Month March	Module/Unit:	Sub-units planned	
	Images, Tables Frames, Image Maps, Forms in HTML Practical's Fundamentals of computers	Introduction to elements of HTML Working with Text Working with Lists, Tables and Frames Working with Hyperlinks, Images and Multimedia Working with Forms and controls.	Completed
Month April	Module/Unit:	Sub-units planned	
	Practical's Fundamentals of computers	Case study's , Creating page Layout and Site Designs.	Completed



Name and Signature of Teacher

Mr. Rajesh R Mane



Name and Signature of HOD

Pallavi M Dessai

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Vivekanand College, Kolhapur (Autonomous)

Department of B.Sc CS (Entire)

Academic Year: 2024-25

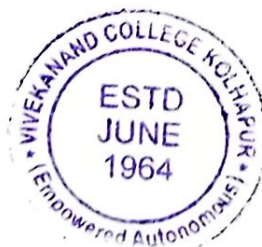
Syllabus Completion Report

Name of the teacher: Ms.Samrin Z.Mullani

Subject: Computer Science

Class	Semester	Course Title	Syllabus Assigned	Syllabus Covered	Syllabus Not to Covered	Remarks
BCS-I	I	Programming using C-I (DSC06Com12)	1. Programming Concepts . 2. Introduction to „C“ . 3. Input-Output Statements 4. Control Structures	1. Programming Concepts . 2. Introduction to „C“ . 3. Input-Output Statements 4. Control Structures	-----	Completed
BCS-I	I	Programming using C-I (DSC06Com29)	All Practical Assignments	All Practical Assignments	-----	Completed
BCS-I	II	programming using C-II (DSC06Com22)	1. Function 2.Array and string 3. Pointer, Dynamic memory allocation 4. Structure	1. Function 2.Array and string 3. Pointer, Dynamic memory allocation 4. Structure	-----	Completed
BCS-I	II	Programming using C-I (DSC06Com29)	All Practical Assignments	All Practical Assignments	-----	Completed


Ms. Samrin Z.Mullani




Miss Pallavi M. Dessai
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Vivekanand College, Kolhapur (An Empowered Autonomous Institute)
Department of B.Sc CS (Entire)
Academic Year: 2024-25

Syllabus Completion Report

Name of the teacher: Miss Snehal Sarjerao Patil

Subject: Mathematics

Class	Semester	Course Title	Syllabus Assigned	Syllabus Covered	Syllabus Not to Covered	Remarks
B.Sc CS-I	I	Foundational Math's (OEC06MAT11)	Unit 1: Set and Relations Unit 2: Matrices and Linear equations Unit 3: Logic Unit:4 Number Theory	Unit 1: Set and Relations Unit 2: Matrices and Linear equations Unit 3: Logic Unit:4 Number Theory	-----	Completed
B.Sc CS-I	I	Lab-I (OEC06 MAT19)	All practical Assignments	All practical Assignments	-----	Completed
B.Sc CS-I	II	Operations Research (OEC06MAT12)	Unit 1: Introduction to Operations Research Unit2: Linear Programming Problem Unit3: Transportation and Assignment problem Unit 4: Theory of Games	Unit 1: Introduction to Operations Research Unit2: Linear Programming Problem Unit 3: Transportation and Assignment problem Unit 4: Theory of Games	-----	Completed
B.Sc CS-I	II	Lab-II (OEC06 MAT29)	All practical Assignments	All practical Assignments		Completed

Miss Snehal Sarjerao Patil
 (Name and Signature of Teacher)

Snehal



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Snehal

Vivekanand College, Kolhapur (An Empowered Autonomous Institute)

Department of B.Sc CS (Entire)

Academic Year: 2024-25

Syllabus Completion Report

Name of the teacher: Mr. Ajit Arjun Pawar

Subject: Computer Science

Class	Semester	Course Title	Syllabus Assigned	Syllabus Covered	Syllabus Not to Cover	Remarks
BCS-I	I	Descriptive Statistics I	Unit 1 Introduction to Statistics Unit 2: Measure of Central Tendency Unit 3: Measures of dispersion Unit 4: Moments, Skewness & Kurtosis	Unit 1 Introduction to Statistics Unit 2: Measure of Central Tendency Unit 3: Measures of dispersion Unit 4: Moments, Skewness & Kurtosis	----	Completed
BCS-II	III	Introduction to R Theory VSC06STA39	Unit 1: Introduction Unit 2: Control Structure in R, Data visualization & interpretation	ALL Practical Assignments	----	Completed
BCS-I	II	Probability and Discrete Probability Distributions-I	Unit 1: Probability Unit 2 Conditional probability and independence of events Unit 3: Univariate probability distributions Unit 4: Some standard discrete probability distributions:	Unit 1: Probability Unit 2 Conditional probability and independence of events Unit 3: Univariate probability distributions Unit 4: Some standard discrete probability distributions:	----	Completed
BCS-II	IV	Statistical methods using R Theory VSC06STA49	Unit 1: Sampling Methods, Measures of Dispersion & Moments, Skewness and Kurtosis Unit 2 Correlation, Regression, Probability distribution and Design of Experiment	ALL Practical Assignments	----	Completed

Mr. Ajit Arjun Pawar



Miss Pallavi Desai
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Department of B.Sc. CS (Entire)

Academic Year: 2024-25

Syllabus Completion Report

Subject: Computer Science

Name of the teacher: Ms. Megha Bhagwan Lohar

Class	Semester	Course Title	Syllabus Assigned	Syllabus Covered	Syllabus Not to Cover	Remarks
BCS-I	I	Descriptive Statistics I	Unit 1: Introduction to Statistics Unit 2: Measure of Central Tendency Unit 3: Measures of dispersion Unit 4: Moments, Skewness & Kurtosis	Unit 1: Introduction to Statistics Unit 2: Measure of Central Tendency Unit 3: Measures of dispersion Unit 4: Moments, Skewness & Kurtosis	----	Completed
	I	Lab course - I	ALL Practical Assignments	ALL Practical Assignments	----	Completed
BCS-I	II	Probability and Discrete Probability Distributions-I	Unit 1: Probability Unit 2: Conditional probability and independence of events Unit 3: Univariate probability distributions Unit 4: Some standard discrete probability distributions:	Unit 1: Probability Unit 2: Conditional probability and independence of events Unit 3: Univariate probability distributions Unit 4: Some standard discrete probability distributions:	----	Completed
	II	Lab course - II	ALL Practical Assignments	ALL Practical Assignments	----	Completed

Ms. Megha Bhagwan Lohar



Miss Pallavi M. Dessai

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Academic Year: 2024-25

Syllabus Completion Report

Name of the teacher: Miss Radhika M. Patil

Subject: Computer Science

Class	Semester	Course Title	Syllabus Assigned	Syllabus Covered	Syllabus Not to Cover	Remarks
BCS-II	III	Object Oriented Programming Using C++ (DSC06COM31)	Unit 1: Introduction to C++ and Basics of Object Oriented Programming Concepts Unit 2: Class, Object, Constructor, Destructor Unit 3: Static members, friend function and class and Operator Overloading. Unit 4: Inheritance and Polymorphism	Unit 1: Introduction to C++ and Basics of Object Oriented Programming Concepts Unit 2: Class, Object, Constructor, Destructor Unit 3: Static members, friend function and class and Operator Overloading. Unit 4: Inheritance and Polymorphism	-----	Completed
BCS-II	III	C++ and MySQL Part-I Programs (DSC06COM39)	ALL Practical Assignments	ALL Practical Assignments	-----	Completed
BCS-II	IV	Introduction to Data Structure using C++ (DSC06COM41)	Unit 1: Introduction to Data structure and Linear Data Structures Unit 2: Searching and Sorting Unit 3: Stack and Queue Unit 4: Linked List, Trees	Unit 1: Introduction to Data structure and Linear Data Structures Unit 2: Searching and Sorting Unit 3: Stack and Queue Unit 4: Linked List, Trees	-----	Completed
BCS-II	IV	Data Structure and MySQL Part-II Programs (DSC06COM49)	ALL Practical Assignments	ALL Practical Assignments	-----	Completed


Miss Radhika M. Patil




Miss Pallavi M. Dessai
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Department of B.Sc. Computer Science (Entire)


Academic Year: 2024-25

Syllabus Completion Report

Name of the teacher: Miss Shruti S.Patil

Subject: Computer Science

Class	Semester	Course Title	Syllabus Assigned	Syllabus Covered	Syllabus Not to Covered	Remarks
BCS-II	III	Introduction to RDBMS using MySQL Part-I (DSC06COM32)	Unit 1: Introduction to RDBMS Unit 2: Introduction to Data Models Unit 3: Normalization Unit 4: Introduction to MySQL	Unit 1: Introduction to RDBMS Unit 2: Introduction to Data Models Unit 3: Normalization Unit 4: Introduction to MySQL	-----	Completed
BCS-II	III	C++, MySQL Part-I Programs (DSC06COM39)	ALL Practical Assignments	ALL Practical Assignments	-----	Completed
BCS-II	IV	Introduction to RDBMS using MySQL Part-II (DSC06COM42)	Unit 1: Data Constraints and MySQL operators Unit 2: MySQL functions Unit 3: MySQL Sub-queries and Join Unit 4: Cursor and Trigger	Unit 1: Data Constraints and MySQL operators Unit 2: MySQL functions Unit 3: MySQL Sub-queries and Join Unit 4: Cursor and Trigger	-----	Completed
BCS-II	IV	Data Structure and MySQL Part-II Programs (DSC06COM49)	ALL Practical Assignment	ALL Practical Assignment	-----	Completed


Miss Shruti S. Patil




Miss Pallavi M. Dessai
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Vivekanand College, Kolhapur (Empowered Autonomous)
Department of Computer Science (Entire)
Academic Year: 2024-25

Syllabus Completion

Name of the teacher: Vaishali Chandrashekhar Dalvi

Programme: B.Sc. Computer Science (Entire) III Semester- V

Subject: Computer Science

Course Title: Introduction to C#.Net

MONTHS	UNIT NAME	POINTS TO BE COVERED
JULY	I- .net Framework	Event Driven programming, Introduction to framework.. NET architecture. CLR, CTS, JIT compiler, MSIL, .NET framework class library. Garbage collection. Assemblies.
AUGUST	II-C#.NET basics.	.NET development environment, data types, operators,
SEPTEMBER, OCTOMBER	III-OOPS concepts with C#.Net	Class and Objects Properties, methods and events. Constructors and destructors Method overloading & overriding. Inheritance, Access modifiers. Interface, Polymorphism.
OCTOMBER	IV- Windows applications in c#.Net	Windows forms Controls Mouse Events Keyboard events.

Name and Signature of Teacher

Vaishali Dalvi

Name and Signature of HoD

[Signature]

HEAD Dessai

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Vivekanand College, Kolhapur (Empowered Autonomous)
Department of Computer Science (Entire)
Academic Year: 2024-25

Syllabus Completion

Name of the teacher: Vaishali Chandrashekhar Dalvi

Programme: B.Sc. Computer Science (Entire) III Semester- VI

Subject: Computer Science

Course Title: ASP.Net Programming

MONTHS	UNIT NAME	POINTS TO BE COVERED
DECEMBER	I- Exception Handling	Types Of Errors Structured exception Unstructured Exception Tracing Error
JANUARY	II-Database Connectivity	Database Connection Using MS Access Data Binding with controls Data form wizards
February	III-Using Crystal Report	Connection to database, Tables, Queries, Formatting fields, Parameter Fields
March	IV- Introduction to ASP.Net	Introduction to ASP.Net Working with Web Forms Different controls –HTML, ASP.Net, validation control

Name and Signature of Teacher


Vaishali Dalvi

Name and Signature of HoD


Palvi Asai
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Academic Year: 2024-25

Syllabus Completion Report

Name of the teacher: Miss Nita N. Bargale

Subject: Computer Science

Class	Semester	Course Title	Syllabus Assigned	Syllabus Covered	Syllabus Not to Cover	Remarks
B.Sc-III	V	DSE-1305E1 Core Java	Unit1: introduction to java Unit2: control statement, class and object	Unit1: introduction to java Unit2: control statement, class and object	-----	Completed
B.Sc-III	V	DSE-1305E1 Core Java	Unit3: package, inheritance and interface Unit4: Exception handling and multithreading	Unit3: package, inheritance and interface Unit4: Exception handling and multithreading	-----	Completed
B.Sc-III	VI	DSE-1305F1 Advance java	Unit 1: User Interface Components with AWT and Swing Unit2: JDBC Unit3: servlet Unit4: jsp	Unit1: User Interface Components with AWT and Swing Unit2: JDBC Unit3: servlet Unit4: jsp	-----	Completed
B.Sc-III	VI	DSE-1305F1 Advance java	All Practicals	All Practicals	-----	Completed
B.Sc-III	VI	Practicals	All Practicals	All Practicals	-----	Completed

Miss Nita N. Bargale

Miss Pallavi M. Dessai

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Academic Year: 2024-25

Syllabus Completion Report

Name of the teacher: Miss Nadiya Dara Patel

Subject: Computer Science

Class	Semester	Course Title	Syllabus Assigned	Syllabus Covered	Syllabus Not to Covered	Remarks
BCS-III	V	Software Engineering with UML (DSC-1306E)	1. Introduction to software engineering and process models 2. Introduction to Requirements Analysis and specification and UML 3. UML Diagrams- I 4. UML Diagrams- II and introduction to Software Testing	1. Introduction to software engineering and process models 2. Introduction to Requirements Analysis and specification and UML 3. UML Diagrams- I 4. UML Diagrams- II and introduction to Software Testing	----	Completed
BCS-III	V	Lab course -Practical's Operating System	ALL Practical Assignments	ALL Practical Assignments	----	Completed
BCS-III	VI	Introduction to Artificial Intelligence and Expert Systems Theory (DSC-1307F)	1.Introduction to Artificial Intelligence 2.Introduction to Intelligent System 3. Problem Solving in A.I. 4. Introduction to Expert System	1.Introduction to Artificial Intelligence 2.Introduction to Intelligent System 3. Problem Solving in A.I. 4. Introduction to Expert System	----	Completed
BCS-III	VI	Lab course -Practical's Linux	ALL Practical Assignments	ALL Practical Assignments	-----	Completed

Miss Nadiya D. Patel



Miss Pallavi M. Dessai
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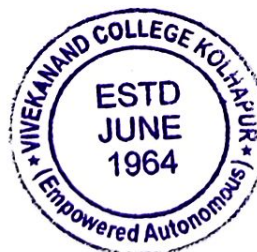
Syllabus Completion Report


Name of the teacher: Miss Pragati P. Patil

Subject: Computer Science

Class	Semester	Course Title	Syllabus Assigned	Syllabus Covered	Syllabus Not to Cover	Remarks
BCS-III	V	Data Communication DSC-1306E3	Unit 1: Basic of Data Communication Unit 2: Transmission Media and Modes Unit 3: Multiplexing, Switching Techniques and Protocol and Standards Unit 4: Physical Layer and Data Link Layer	Unit 1: Basic of Data Communication Unit 2: Transmission Media and Modes Unit 3: Multiplexing, Switching Techniques and Protocol and Standards Unit 4: Physical Layer and Data Link Layer	-----	Completed
BCS-III	V	Java programs Part-I	ALL Practical Assignments	ALL Practical Assignments	-----	Completed
BCS-III	VI	Computer Network DSE-1306F1	Unit 1: Data Link Layer Protocols, Network Layer Unit 2: Network Layer and Transport Layer Unit 3: Session and Presentation layer Unit 4: Application Layer	Unit 1: Data Link Layer Protocols, Network Layer Unit 2: Network Layer and Transport Layer Unit 3: Session and Presentation layer Unit 4: Application Layer	-----	Completed
BCS-III	VI	Java programs Part-II	ALL Practical Assignments	ALL Practical Assignments	-----	Completed


Miss Pragati P. Patil




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Academic Year: 2024-25

Syllabus Completion Report


Name of the teacher: Miss. Priyanka S.Maske

Subject: Computer Science

Class	Semester	Course Title	Syllabus Assigned	Syllabus Covered	Syllabus Not to Cover	Remarks
BCS-III	V	E-Commerce DSC-1307E6	Unit 1:Introduction Unit 2 :Electronic Data Interchange (EDI) Unit 3: E-Payment Systems Unit 4:E-Security Issues and Threats	Unit 1:Introduction Unit 2 :Electronic Data Interchange (EDI) Unit 3: E-Payment Systems Unit 4:E-Security Issues and Threats	-----	Completed
BCS-III	V	C# Programming Part-I	ALL Practical Assignments	ALL Practical Assignments	-----	Completed
BCS-III	VI	Data warehouse and mining DSE-1305F2	Unit 1: Introduction to data warehousing Unit 2: Introduction to data mining Unit 3: Data pre-processing and association rule mining Unit 4: Classification, prediction and clustering	Unit 1: Introduction to data warehousing Unit 2: Introduction to data mining Unit 3: Data pre-processing and association rule mining Unit 4: Classification, prediction and clustering	-----	Completed
BCS-III	VI	C# Programming Part-II	ALL Practical Assignments	ALL Practical Assignments	-----	Completed


Miss. Priyanka S.Maske




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Syllabus Completion Report

Name of the teacher :Mr. Rohit Rajendra Waskar.

Subject: Computer Science

Subject: Computer Science

Class	Semester	Course Title	Syllabus Assigned	Syllabus Covered	Syllabus Not to Cover	Remarks
BCS-III	V	Operating System (DSC-1305E2)	Unit 1 Operating Syatem overview Unit 2:Process Management Unit 3:Memory Management Unit 4:File management and Deadlocks	Unit 1 Operating Syatem overview Unit 2:Process Management Unit 3:Memory Management Unit 4:File management and Deadlocks	-----	Completed
BCS-III	V	Lab course - Operating System	ALL Practical Assignments	ALL Practical Assignments	-----	Completed
BCS-III	VI	Linux Operating System (DSC-1307F1)	Unit 1:Linux basics Unit 2Basic Filters Unit 3:VI editor Unit 4:Essential Shell Programming	Unit 1: Linux basics Unit 2Basic Filters Unit 3:VI editor Unit 4:Essential Shell Programming	-----	Completed
BCS-III	VI	Lab course - Linux Operating system	ALL Practical Assignments	ALL Practical Assignments	-----	Completed

Mr. Rohit Rajendra Waskar.



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