

Mahavir Mahavidyalaya, Kolhapur (Autonomous)
Department of Computer Science
Academic Year 2024-25
Syllabus Completion Report

Teacher name- R. R. Mestri.				
Class	Subject	Total Modules	Completed Modules	Remaining Modules
B.Sc.II (Sem III)	Web Programming	2	1. Introduction of Html and CSS 2.Introduction of PHP	Nil
B.Sc.III (Sem V)	Fundamentals of Networking	2	1.Basic Concept Of Networking 2. Introduction to Linux networking tool	Nil

Teacher name- G.S. Chavan				
Class	Subject	Total Modules	Completed Modules	Remaining Modules
B.Sc.I (Sem I)	DBMS	2	1. Introduction to DBMS 2.Entity Relationship and Enhanced ER Model	Nil
B.Sc.III (Sem V)	Python Part-I	2	1.Introduction of python 2. List, Tuples, Dictionaries	Nil

Teacher name- S. V. Kalantre.				
Class	Subject	Total Modules	Completed Modules	Remaining Modules
B.Sc.II (Sem III)	CPP	2	1.Introduction to CPP and OOP 2.Inheritance and polymorphism	Nil
B.Sc.III (Sem V)	CORE JAVA	2	1.Introduction to java and OOP's Concepts 2.Package, Exception handling and Multithreading	Nil

Teacher name- S. Deshmukh.				
Class	Subject	Total Modules	Completed Modules	Remaining Modules
B.Sc.I (Sem I)	Problem solving Using computers	2	1 .Problem solving Using computers 2.Control structures, Array and string	Nil
B.Sc.III (Sem V)	C# Programming	2	1.Introduction to .net and C# basics 2.OOP concepts and introduction to windows application	Nil

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Teacher name- R. R. Mestri				
Class	Subject	Total Modules	Completed Modules	Remaining Modules
B.Sc.II (Sem IV)	PHP and Mysql	2	1. Php Array and Function 2.MySql connectivity	Nil
B.Sc.III (Sem VI)	Cyber security Essential I	2	1.Information security Management 2.Network security Access, Control Cyber Security and Cyber Laws	Nil

Teacher name- G.S. Chavan				
Class	Subject	Total Modules	Completed Modules	Remaining Modules
B.Sc.I (Sem II)	RDBMS	2	1. Introduction to RDBMS and ER to Relational Model 2.MySql	Nil
B.Sc.III (Sem VI)	Python Part-II	2	1.Function,Modules, Input-Output 2. Exception handling ,OOP Concepts	Nil

Teacher name- S.V.Kalantre				
Class	Subject	Total Modules	Completed Modules	Remaining Modules
B.Sc.II (Sem IV)	Data Structure	2	1.Introction to Ds and Array 2.Linear and nonlinear Data structure	Nil
B.Sc.III (Sem VI)	Advanced Java	2	1.AWT and Swing 2.JDBC, Servlet and JSP	Nil

Teacher name- S. Deshmukh.				
Class	Subject	Total Modules	Completed Modules	Remaining Modules
B.Sc.I (Sem I)	Programming Skill Using C	2	1. Functions and Pointers 2.Structure and File Handling	Nil
B.Sc.III (Sem V)	ASP.Net	2	1.Introduction to Asp.Net 2.Asp.Net State Management and Ado.Net	Nil