

UDUPI DISTRICT P.U. COLLEGE PRINCIPALS' ASSOCIATION

Month wise Distribution of work 2014-15

II PUC COMPUTER SCIENCE

Month	Total Hours	Chapter No.	Content to be taught	Hours Required	Practical
June	22	1.1 to 1.5 5.1 to 5.11 4.1 to 4.9.3	Typical Configuration of Computer System Review of C++ Date Structures	5 2 15	
July	20	6.1 to 7.10 13.1 to 13.17	Basic Concepts of OOP, Classes and Objects Database Concepts	12 8	C++1 to 5
August	18	8.1 to 9.2 14.1 to 14.6.5	Function Overloading Introduction to Constructors Database Concepts SQL	10 6	C++6 to 10
September	16	9.3 to 10.6.4 14.7 to 14.11.2	Constructor, Destructor and Inheritance Database Concepts AQL commands	10 6	C++11 to 16
October and November	18	11.1 to 12.7 2.1 to 2.4.1	Pointers, Data file Handling Boolean algebra	11 9	SQL
December	15	2.5 to 3.2.6 15.1 to 15.4.10	Boolean Algebra - Logic gates Networking concepts	6 9	HTML
January	15	15.5 to 15.11.1 16.1 to 16.5 17.1 to 17.71	Networking -security cookies, virus Internet & Open source concepts Web Designing	1 5 5	REVISION
February			RIVISION		