

SOLAPUR UNIVERSITY, SOLAPUR

Equivalence of subjects

MCA I year Equivalence

MCA I year, I Semester

Sr. No.	CBCS Syllabus (w. e. f. 2015-16)	CBCS Syllabus (w. e. f. 206-17)
1.	MCA-101: Introduction to Computers	HCT 1.1: Introduction to Computers
2.	MCA-102: Programming using C	HCT 1.2: Programming using C
3.	MCA-103: Discrete Mathematical Structures	SCT 1.1: Discrete Mathematical Structures
4.	MCA-104: Digital Circuits and Microprocessors	HCT 1.3: Digital Circuits and Microprocessors
5.	MCA-105: Management	HCT 1.4: Management
6.	--	SCT 1.2: Operations Research

MCA I year, II Semester

Sr. No.	CBCS Syllabus (w. e. f. 2015-16)	CBCS Syllabus (w. e. f. 206-17)
1.	MCA-201: Object Oriented Programming using C++	HCT 2.1: Object Oriented Programming using C++
2.	MCA-202: Data Structures	HCT 2.2: Data Structures
3.	MCA-203: Numerical Analysis	--
4.	MCA-204: Operating System	HCT 2.3: Operating System
5.	MCA-205: Software Engineering	SCT 2.1: Software Engineering
6.	--	SCT 2.2: Graph Theory
7.	--	OET 2.1: Office Automation
8.	--	OET 2.2: Linux Operating System

SOLAPUR UNIVERSITY, SOLAPUR

Equivalence of subjects

MCA II year Equivalence

MCA II year, III Semester

Sr. No.	CBCS Syllabus (w. e. f. 2016-17)	CBCS Syllabus (w. e. f. 2017-18)
1.	MCA-301: Computer Communication Network	SCT 3.1: Computer Communication Network
2.	MCA-302: Java Programming	HCT 3.3: Java Programming
3.	MCA-303: System Software	HCT 3.1: System Software
4.	MCA-304: DBMS	HCT 3.2: DBMS
5.	MCA-305: Computer Oriented Statistics	--
6.	--	SCT 3.2: Computer Architecture
7.	--	SCT 3.3: Operations Research
8.	--	OET 3.1: Fundamentals of Web Designing
9.	--	OET 3.2: Procedural Programming Methodology

MCA II year, IV Semester

Sr. No.	CBCS Syllabus (w. e. f. 2016-17)	CBCS Syllabus (w. e. f. 2017-18)
1.	MCA-401: Distributed Operating System	SCT 4.1: Distributed Operating System
2.	MCA-402: Data Mining and Warehouse	HCT 4.2: Data Mining and Warehouse
3.	MCA-403: UML	HCT 4.3: UML
4.	MCA-404: .NET	HCT 4.1: .NET
5.	MCA-405: Finite Automata	HCT 4.4: Finite Automata
6.	--	SCT 4.2: Parallel Computing