

NMU M.B.M. (Computer Management) 2011-12 Syllabus Papers		NMU Equivalent M.B.M. (Computer Management) 2014-15 Syllabus Papers
<b>Paper</b>	<b>Semester-I</b>	
1.1	Web Designing & Web Tools	1.2 Web Designing and Web Tools
1.2	Computer Fundamentals & Operating Systems	1.1 ICT Fundamentals & Operating Systems
1.3	Programming concepts using C++	1.3 Programming concepts using C++
1.4	Financial Accounting for Manager ( Tally ERP)	1.4 Financial Accounting for Managers (Tally ERP)
1.5	Principles of Management	1.5 Business Management
1.6	Lab - I (1.1 & 1.2 )	1.6 Lab - I ( Based on 1.1 and 1.2)
1.7	Lab – II ( 1.3 & 1.4)	1.7 Lab - II ( Based on 1.3 and 1.4)
<b>Paper</b>	<b>Semester-II</b>	
2.1	Object Oriented Programming using C++	2.1 Object Oriented Programming using C++
2.2	RDBMS with MS-SQL Server	2.2 RDBMS with MS-SQL Server
2.3	Graphics & Animation	2.3 Graphics & Animation
2.4	Information Systems Audit (ISA)	3.5 ICT Applications in Business
2.5	Management Information System & ERP	2.5 Management Information System & ERP
2.6	Lab – III ( 2.1 & 2.2 )	Lab – III ( Based on 2.1 & 2.2 )
2.7	Lab – IV ( 2.3 & 2.4)	Lab – IV (Based on 2.3 & 2.4)
<b>Paper</b>	<b>Semester-III</b>	
3.1	Software Engineering & Project Management	2.4 Software Engineering and Project Management
3.2	O.B. & HRM	4.4 Organizational Behavior and HRM
3.3	Advanced Graphics & Animation	3.3 Advanced Graphics & Animation
3.4	A Scripting languages	4.2 Scripting Languages
	B Oracle & D2K	4.2 Scripting Languages
3.5	A C#.NET	3.2 VB.NET
	B VB.Net	3.2 VB.NET
3.6	Lab – V ( 3.1 & 3.3 )	3.6 Lab – V ( 3.1 & 3.3 )
3.7	A Functional Elective Lab – VI ( 3.4 & 3.5)	3.7 Lab VI (Based on 3.3 & 3.4)
	B Functional Elective Lab – VI ( 3.4 & 3.5)	3.7 Lab VI (Based on 3.3 & 3.4)
<b>Paper</b>	<b>Semester-IV</b>	
4.1	Quality Control and Software Testing	4.1 ASP.NET
4.2	A E-Commerce and Website Management	3.4 E-Commerce & Website Management
	B Data Mining & Data Warehousing	3.4 E-Commerce & Website Management
4.3	A ASP.NET	3.1 Database Administration with Oracle & D2K
	B Database Administration & Security	3.1 Database Administration with Oracle & D2K
4.4	A PHP & AJAX	4.3 Java Programming Language
	B Java	4.3 Java Programming Language
4.5	A Functional Elective Lab - VII ( 4.1 & 4.2)	4.5 Lab VII(Based on 4.1 & 4.2)
	B Functional Elective Lab - VII ( 4.1 & 4.2)	4.5 Lab VII(Based on 4.1 & 4.2)
4.6	A Functional Elective Lab – VIII ( 4.3& 4.4)	4.6 Lab VIII (Based on 4.3 & 4.4)
	B Functional Elective Lab – VIII ( 4.3& 4.4)	4.6 Lab VIII (Based on 4.3 & 4.4)
4.7	Project based on functional elective	4.7 Project Work

