

EQUIVALANCES FOR M.B.M. (COMPUTER MANAGEMENT)

OLD MBM June, 2004		Equivalent June, 2011-12	
Sem 1	1.1	Elements of IT	1.2 Computer Funda. & O.S.
	1.2	Internet Funda. & web desig. Tools	1.1 Web Designing & Web Tools
	1.3	DBMS	2.2 RDBMS with SQL Server
	1.4	Prog. In C++	1.3 Prog. Concepts using C++
	1.5	Accounting Info. System	1.4 Fiancial Accounting for Manager with Tally ERP
Sem 2	2.1	Software Design & SQM	3.1 Software Engineering & Project Management
	2.2	Oracle D2K	3.4 Oracle D2K
	2.3	Linux	4.3 B Database Administration & Security
	2.4	VC++	2.1 Object Oriented Prog. Using C++
	2.5	Communication Skills	1.5 Principals of Management
Sem 3	3.1	Java	4.4 B Java
	3.2	Essentials of E-Com,ERP & SCM	4.2 A E-commerce & Website Mgt.
	3.3	Business App. & Data Processing	3.2 O.B. & HRM
	3.4	Data Structure	4.2 B Data Mining & warehousing
	3.5	VB.NET	3.5 B VB.NET
Sem 4	4.1	Java Script,VB Script & ASP	3.4 A Scripting Languages
	4.2	Intro to J2EE & J2ME	4.4 A PHP Ajax
	4.3	MIS	2.5 MIS & ERP
	4.4	Operation Research	4.1 Quality Control & Software Testing

NMU 2010 FY MBM(CM) & 2011 SY MBM(CM) Subjects		NMU 2011 FY MBM(CM) & 2012 SY MBM(CM) equivalent Subjects
1.1	Web Designing & web tools	1. 1 Web Designing & web tools
1.2	Operating Systems	1.2 Computer Fundamentals & Operating System
1.3	Object Oriented Programming using C++	2.1 Object Oriented Proramming using C++
1.4	Principals of Management	1.5 Principals of Management
1.5	Financial Accounting for Manager(Tally 9.2)	1.4 Financial Accounting for Manager(Tally ERP)
2.1	Ruby Programming Language	1.3 Programming Concepts using C++
2.2	DBS & SQL Server 2008	2.2 RDBMS with SQL Server
2.3	Introduction to Animation & Flash	2.3 Graphics & Animation
2.4	MIS & ERP	2.5 Management Information System & ERP
3.1	Software Designing & Development	3.1 Software Engineering & Project Management
3.2	Organizational Behaviour	3.2 O.B. & HRM
3.3 A	Web Mining Concepts	4.2 B Data Mining & Data warehousing
3.3 B	Database Admin. & Security	4.3 Database Admin. & Security
3.4 A	Scripting Languages	3.4 A Scripting Languages
3.4 B	Java	4.4 B Java
3.5 A	C# . NET	3.5 A C#.NET
3.5 B	VB.NET	3.5 B VB.NET
3.8	Information System Audit	2.4 Information Systems Audit
4.1	Quality Control & Software Testing	4.1 Quality Control & Software Testing
4.3 A	Website Management & Services	4.2 A E-Commerce & Website Management
4.3 B	Data Mining & Data warehousing	4.2 B Data Mining & Data warehousing
4.4 A	ASP .NET	4.3 A ASP.NET
4.4 B	Oracle & D2K	3.4 B Oracle D2K
4.5 A	PHP & AJAX	4.4 A PHP & Ajax
4.5 B	J2EE & J2ME	3.5 A C#.NET
4.8	PROJECT	4.7 Project
For following subjects old 2010/11 syllabus to be followed as an exception as no exact equivalent paper exists in 2011/12 syllabus		
1.8	Computer Fundamental & HW/SW Installation	
2.5	Management Accounting	
2.8	Research Methodology & Stat. tools	
4.2	Information Security & Cyber Laws	