



Faculty Name:	Science	
Programme Name:	Master of Science (Information Technology)	
Semester:	I	Academic Batch: 2022-2023

Course Group	Board of Studies / Faculty Ownership	Course Code	Course Name	Cr	Teaching Scheme				Assessment/ Evaluation Type		External Exam Duration (Hrs.)		INT(T) Max./ Passing	EXT(T) Max./ Passing	INT(P) Max./ Passing	EXT(P) Max./ Passing	Grand Total Max./ Passing
					T	P	Tu	Cont. Hrs	T	P	T	P					
Core Courses	Computer Science	101410111	SOFTWARE ENGINEERING	4	4	-	-	4	T	-	2	-	50/20	50/20	-	-	100/40
Core Courses	Computer Science	101410112	ADVANCED JAVA	4	4	-	-	4	T	-	2	-	50/20	50/20	-	-	100/40
Core Courses	Computer Science	101410113	ASP .NET USING C#	4	4	-	-	4	T	-	2	-	50/20	50/20	-	-	100/40
Core Courses	Computer Science	101410122	PRACTICAL BASED ON ADVANCED JAVA	4	-	8	-	8	-	P	-	3	-	-	50/20	50/20	100/40
Core Courses	Computer Science	101410123	PRACTICAL BASED ON ASP.NET USING C#	4	-	8	-	8	-	P	-	3	-	-	50/20	50/20	100/40
Core Courses	Computer Science	101410114	COMPREHENSIVE VIVA-VOCE	1	-	-	-	-	-	P	-	-	-	-	-	50/20	50/20
Elective Course (any one)	Computer Science	101410115	ARTIFICIAL INTELLIGENCE	4	4	-	-	4	T	-	2	-	50/20	50/20	-	-	100/40
Elective Course (any one)	Computer Science	101410116	NETWORK SECURITY & CRYPTOGRAPHY	4	4	-	-	4	T	-	2	-	50/20	50/20	-	-	100/40

T = Theory, P = Practical, Tu = Tutorial

Name & Sign [Chairman - Board of Studies]:	Dr. Nehal P. Daulatjada	Name & Sign [Dean / Director]:	Dr. Basudeb Bakshi
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