## **DATE SHEET FOR JULY, 2016 EXAMINATION (THEORY)**

FN: FORENOON: 09.30 to 12.30 Hrs. IST

## AN: AFTERNOON: 14.00 to 17.00 Hrs. IST

LEVEL	O Level	A Level	B Level		C Level	
DATE	AN	AN	FN	AN	FN	AN
09/07/2016	M1-R4 (IT TOOLS AND BUSINESS SYSTEMS)	A1-R4 (IT TOOLS AND BUSINESS SYSTEMS)	B31-R4 (MANAGEMENT FUNDAMENTALS & INFORMATION SYSTEMS)	B11-R4 (IT TOOLS AND BUSINESS SYSTEM) BE12-R4 (INFORMATION STORAGE AND MANAGEMENT)	C0-R4.B1 (Elements of Mathematical Sciences)	C1-R4 (Advance Computer Graphics)
10/07/2016	M2-R4 (INTERNET TECHNOLOGY AND WEB DESIGN)	A2-R4 (INTERNET TECHNOLOGY AND WEB DESIGN)	B32-R4 (DISCRETE STRUCTURES)	B12-R4 (INTERNET TECHNOLOGY AND WEB DESIGN)	C0-R4.B4 (Computer System Architecture)	C2-R4 (Advance Computer Networks)
				BE6-R4 (DATA WAREHOUSE AND DATA MINING)		
				BE11-R4 (WIRELESS AND MOBILE COMMUNICATION)		
11/07/2016	M3-R4 (PROGRAMMING AND PROBLEM SOLVING THROUGH C LANGUAGE)	A3-R4 (PROGRAMMING AND PROBLEM SOLVING THROUGH C LANGUAGE)	B33-R4 (SOFTWARE ENGINEERING AND CASE TOOLS)	B13-R4 (PROGRAMMING AND PROBLEM SOLVING THROUGH C LANGUAGE)	C0-R4.B3 (Data Structure through JAVA)	C3-R4 (Mathematical Methods for Computing)
				BE5-R4 (PARALLEL COMPUTING)		
				BE10-R4 (APPLIED OPERATIONS RESEARCH)		
12/07/2016	M4.1-R4 (APPLICATION OF .NET TECHNOLOGY) M4.2-R4	A4-R4 (COMPUTER SYSTEM ARCHITECTURE)	B34-R4 (OPERATING SYSTEMS)	B14-R4 (COMPUTER SYSTEM ARCHITECTURE)	C0-R4.B2 (Operating System)	C4-R4 (Advance Algorithms)
	(INTRODUCTION TO MULTIMEDIA) M4.3-R4	  -		BE4-R4 (SYSTEM MODELING AND COMPUTER SIMULATION)		
	(INTRODUCTION TO ICT RESOURCES)			SINISE/(TIGIN)		
13/07/2016		A5-R4 (STRUCTURED SYSTEM ANALYSIS AND DESIGN)	B35-R4 (VISUAL PROGRAMMING)	B15-R4 (STRUCTURED SYSTEM ANALYSIS AND DESIGN)	CE1.1-R4 (Digital Signal Processing)	C5-R4 (Data Warehousing and Data Mining)
				BE3-R4 (E-BUSINESS)		
				BE9-R4 (ACCOUNTING AND FINANCIAL MANAGEMENT SYSTEM)		
14/07/2016		A6-R4 (DATA STRUCTURE THROUGH C++)	B41-R4 (COMPUTER BASED STATISTICAL AND NUMERICAL METHODS)	B21-R4 (DATA STRUCTURE THROUGH C++)	CE1.2-R4 (Machine Learning)	C6-R4 (Multimedia Systems)
				BE2-R4 (ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS)		
				B0-R4 (BASIC MATHEMATICS)		
15/07/2016		A7-R4 (INTRODUCTION TO DBMS)	B42-R4 (PROFESSIONAL & BUSINESS COMMUNICATION)	B22-R4 (INTRODUCTION TO DATABASE MANAGEMENT SYSTEM)	CE1.3-R4 (Cyber Forensic & Law)	C7-R4 (Digital Image Processing and Computer Vision)
				B51-R4 (SOFTWARE PROJECT MANAGEMENT)		
16/07/2016		A8-R4 (BASICS OF OS, UNIX AND SHELL PROGRAMMING)	B43-R4 (OBJECT ORIENTED DATABASE MANAGEMENT SYSTEMS)	B23-R4 (BASICS OF OS, UNIX AND SHELL PROGRAMMING)	CE1.4-R4 (Project Management)	C8-R4 (Information Security)
				B52-R4 (AUTOMATA THEORY AND COMPILER DESIGN)		
				BE8-R4 (DIGITAL IMAGE PROCESSING)		
17/07/2016		A9-R4 (DATA COMMUNICATION AND NETWORK TECHNOLOGIES)	B44-R4 (COMPUTER GRAPHICS AND MULTIMEDIA)	B24-R4 (DATA COMMUNICATION AND NETWORK TECHNOLOGIES)	CE1.5-R4 (Mobile Computing)	C9-R4 (Soft Computing)
				B53-R4 (NETWORK MANAGEMENT & INFORMATION SECURITY)		

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DATE			FN	AN	FN	AN
18/07/2016		A10.1-R4 (INTRODUCTION TO OBJECT ORIENTED PROGRAMMING THROUGH JAVA)	JCTION TO ORIENTED WEB SERVICES) AMMING	B251-R4 (INTRODUCTION TO OBJECT ORIENTED PROGRAMMING THROUGH JAVA)		C10-R4 (Software Systems)
		A10.2-R4 (SOFTWARE TESTING AND QUALITY MANAGEMENT)		B252-R4 (SOFTWARE TESTING AND QUALITY MANAGEMENT)		
				BE1-R4 (EMBEDDED SYSTEMS)		
				BE7-R4 (SOFTWARE TESTING AND QUALITY MANAGEMENT)		