



**Netaji Subhash Chander Bose Memorial  
Govt. College, Hamirpur,  
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**School of Computer Applications**

**Teaching Plan Odd Semester Session (2024-2025)**

**Class: BCA-5<sup>th</sup> Semester  
Subject: Management Information System  
Course Code: BCA0503**

**Name of the Teacher: Prof. Pankaj Kumar  
Period: 2<sup>nd</sup> (10:10AM-10:50AM)  
Room No: 261(Monday to Saturday)**

S. No	Aims to be completed	Topics to be covered
Week 1	18-07-2024 to 20-07-2024	Orientation and introduction about the subject
Week 2	22-07-2024 to 27-07-2024	Management Information System: Definition, Meaning and Role of Management Information System
Week 3	29-07-2024 to 03-08-2024	Introduction, Definition, System's Approach, Pitfalls in Management Information Systems.
Week 4	05-08-2024 to 10-08-2024	Development of Organizational Theory: Management & Organizational Behavior
Week 5	12-08-2024 to 17-08-2024	Management, Information & System Approach.
Week 6	19-08-2024 to 24-08-2024	Data Processing: Operation of Manual Information System, Components of Computer System, Conversion of Manual to Computer
Week 7	26-08-2024 to 31-08-2024	Based Systems, Data Bank Concept, Types of Computer Based Applications.
Week 8	02-09-2024 to 07-09-2024	Information System for Decision Making: Evolution of Information System
Week 9	09-09-2024 to 04-09-2024	Decision Making & Management Information System.
Week 10	16-09-2024 to 21-09-2024	Strategic & Project Planning for Management Information System: Business Planning, Management Information System Responses
Week 11	23-09-2024 to 28-09-2024	Management Information System Planning General & Details. Conceptual System Design: Define Problem, Set System Objective
Week 12	30-09-2024 to 05-10-2024	<b>Mid Semester Examination</b>

<b>Week 13</b>	<b>07-10-2024 to 12-10-2024</b>	Establish System Constraints, Determine Information Needs & Sources, Develop Alternative Conceptual Design & Documentation, Prepare The Design Report.
<b>Week 14</b>	<b>14-10-2024 to 19-10-2024</b>	Detailed System Design: Aim, Project Management, Define Subsystem, Input, Output & Process Design
<b>Week 15</b>	<b>21-10-2024 to 28-10-2024</b>	System Testing, Software & Hardware Selection, Documentation of Detailed Design.
<b>Week 16</b>	<b>29-10-2024 to 02-11-2024</b>	<b>Diwali Break</b>
<b>Week 17</b>	<b>04-11-2024 to 09-11-2024</b>	Revision , Student's Presentation and Doubt Clearing Session, Remedial Classes
<b>Week 18</b>	<b>11-11-2024 onward</b>	<b>Practical and Term End Examination</b>