

**Lesson Plan, August 16 -- December 2016**  
**AIMT GU BCA Sem: 5th Sem**

Paper Name:	<b>Management Information System</b>				
Faculty Name:	<b>ANKUR BIKASH SHARMA</b>				
Date	Day	College Events	University Events	Topic	Sub Topic
04-Aug-16	Thu		Class 1	Basic Of MIS	Introduction
05-Aug-16	Fri		Class 2		The meaning and role of MIS
06-Aug-16	Sat		Class 3		What is MIS?
07-Aug-16	Sun				
08-Aug-16	Mon		Class 4	Basic Of MIS	Systems approach,
09-Aug-16	Tue		Class 5		Systems approach,
10-Aug-16	Wed		Class 6		the systems view of business,
11-Aug-16	Thu		Class 7		MIS Organization within the company
12-Aug-16	Fri		Class 8		MIS Organization within the company
13-Aug-16	Sat		Class 9		Management Organizational
14-Aug-16	Sun				
15-Aug-16	Mon	INDEPENDENCE DAY			
16-Aug-16	Tue		Class 10	Basic Of MIS	Development of organization theory
17-Aug-16	Wed		Class 11		definition of a system
18-Aug-16	Thu		Class 12		general model of a system
19-Aug-16	Fri	Assignment-1(20 marks)	Class 13		types of system,
20-Aug-16	Sat		Class 14		
21-Aug-16	Sun				
22-Aug-16	Mon		Class 15	Basic Of MIS	theory and the systems approach:
23-Aug-16	Tue		Class 16		definition of a system
24-Aug-16	Wed		Class 17		information system
25-Aug-16	Thu		Class 18		Recap Session1
26-Aug-16	Fri	Seminar- I/Presentatio	Class 19		Recap Session1
27-Aug-16	Sat		Class 20		
28-Aug-16	Sun				
29-Aug-16	Mon		Class 21	MIS as Decision Making	Information Systems for decision making
30-Aug-16	Tue		Class 22		Evolution of an information system
31-Aug-16	Wed		Class 23		Basic Information System
01-Sep-16	Thu		Class 24		Basic Information System

02-Sep-16	Fri		Class 25	System	decision making and MIS
03-Sep-16	Sat		Class 26		MIS as a technique for making programmed decisions
04-Sep-16	Sun				
05-Sep-16	Mon		Class 27	MIS as Decision Making System	decision assisting information systems
06-Sep-16	Tue	Unit Test-I(20 marks)	Class 28		decision assisting information systems.
07-Sep-16	Wed		Class 29		Strategic and project planning for MIS
08-Sep-16	Thu		Class 30		Strategic and project planning for MIS
09-Sep-16	Fri		Class 31		General business planning
10-Sep-16	Sat	Case Study-1(10 marks)	Class 32		General business planning
11-Sep-16	Sun				
12-Sep-16	Mon	ID UL ZUHA			
13-Sep-16	Tue		Class 33	MIS as Decision Making System	General business planning, appropriate MIS response
14-Sep-16	Wed		Class 34		General business planning, appropriate MIS response
15-Sep-16	Thu		Class 35		General business planning, appropriate MIS response
16-Sep-16	Fri		Class 36		MIS planning general
17-Sep-16	Sat	First Performance Report/PTM	Class 37		MIS planning general
18-Sep-16	Sun				
19-Sep-16	Mon	Assignment 2 (20- marks)	Class 38	MIS as Decision Making System	MIS planning details.
20-Sep-16	Tue		Class 39		MIS planning details.
21-Sep-16	Wed		Class 40		Recap Session1
22-Sep-16	Thu		Class 41		Recap Session1
23-Sep-16	Fri		Class 42	Conceptual system design	Basic Of Conceptual system design
24-Sep-16	Sat		Class 43		Basic Of Conceptual system design
25-Sep-16	Sun				

26-Sep-16	Mon		Class 44	Conceptual system design	Define the problems
27-Sep-16	Tue		Class 45		set system objectives
28-Sep-16	Wed		Class 46		set system objectives
29-Sep-16	Thu		Class 47		establish system constraints
30-Sep-16	Fri		Class 48		determine information needs,
01-Oct-16	Sat		Class 49		determine information needs,
02-Oct-16	Sun				
03-Oct-16	Mon		Class 50	Conceptual system design	develop alternatives
04-Oct-16	Tue	Unit Test-II(20 marks)	Class 51		conceptual designs
05-Oct-16	Wed		Class 52		select one
06-Oct-16	Thu		Class 53		document the system concept
07-Oct-16	Fri		Class 54		prepare the conceptual design report.
08-Oct-16	Sat		Class 55		prepare the conceptual design report.
09-Oct-16	Sun				
10-Oct-16	Mon	DUSSEHRA			
11-Oct-16	Tue				
12-Oct-16	Wed	MUHARRAM			
13-Oct-16	Thu		Class 56	Implementation, evaluation and	Implementation of the MIS:
14-Oct-16	Fri	Seminar-II/Presentation-II/Viva-II(10)	Class 57		evaluation and maintenance MIS:
15-Oct-16	Sat		Class 58		Plan the implementation
16-Oct-16	Sun				
17-Oct-16	Mon		Class 59	Implementation, evaluation and maintenance of the MIS:	acquire floor space and plan space layouts
18-Oct-16	Tue	KATI BIHU			
19-Oct-16	Wed		Class 60	Implementation, evaluation and maintenance	organize for implementation
20-Oct-16	Thu		Class 61		develop procedures for implementation
21-Oct-16	Fri		Class 62		train and operating personnel

22-Oct-16	Sat	Workshop (10 marks)	Class 63	of the MIS:	computer related acquisitions
23-Oct-16	Sun				
24-Oct-16	Mon		Class 64	Implementation, evaluation and maintenance of the MIS:	develop forms for data collection
25-Oct-16	Tue		Class 65		information, dissemination
26-Oct-16	Wed		Class 66		develop the files
27-Oct-16	Thurs		Class 67		test the system
28-Oct-16	Fri		Class 68		cut over, document the system
29-Oct-16	Sat	Social Activity 1 (10 Marks)	Class 69		evaluate the MIS
30-Oct-16	Sun	DEEPAWALI			
31-Oct-16	Mon		Class 70	Quality assurance and evaluation of information system	Quality assurance information system
01-Nov-16	Tue		Class 71		Evaluation of information system
02-Nov-16	Wed	Case Study-II(10 marks)	Class 72		the concept of quality in information systems
03-Nov-16	Thurs		Class 73		the concept of quality in information systems
04-Nov-16	Fri		Class 74		organizational functions for control
05-Nov-16	Sat		Class 75		organizational functions for control
06-Nov-16	Sun				
07-Nov-16	Mon		Class 76	Quality assurance and evaluation of information system	quality assurance
08-Nov-16	Tue		Class 77		quality assurance for applications
09-Nov-16	Wed		Class 78		conditions for quality assurance
10-Nov-16	Thurs		Class 79		application development
11-Nov-16	Fri		Class 80		application design for quality

12-Nov-16	Sat		Class 81		maintenance of application quality
13-Nov-16	Sun				
14-Nov-16	Mon	GURU NANAK'S BIRTHDAY			
15-Nov-16	Tue		Class 82	Recap Session	Recap Session 1
16-Nov-16	Wed		Class 83		Recap Session 2
17-Nov-16	Thurs		Class 84		Recap Session 2
18-Nov-16	Fri		Class 85		Recap Session 2
19-Nov-16	Sat		Class 86		Recap Session 2
20-Nov-16	Sun				
21-Nov-16	Mon	Selection Test(80 marks)			
22-Nov-16	Tue				
23-Nov-16	Wed				
24-Nov-16	Thurs				
25-Nov-16	Fri				
26-Nov-16	Sat				
27-Nov-16	Sun				
28-Nov-16	Mon	Second Performance Report/ PTM			
29-Nov-16	Tue				
30-Nov-16	Wed				
01-Dec-16	Thurs				
02-Dec-16	Fri				
03-Dec-16	Sat				
04-Dec-16	Sun				
05-Dec-16	Mon				
06-Dec-16	Tue				
07-Dec-16	Wed				
08-Dec-16	Thurs				
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11-Dec-16	Sun				
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13-Dec-16	Tue				
14-Dec-16	Wed				

15-Dec-16	Thurs				
16-Dec-16	Fri				
17-Dec-16	Sat				
18-Dec-16	Sun				
19-Dec-16	Mon				
20-Dec-16	Tue				
21-Dec-16	Wed				
22-Dec-16	Thurs				
23-Dec-16	Fri				
24-Dec-16	Sat				
25-Dec-16	Sun	CHRISTMAS DAY			



## Lesson Plan, Jan 2016 -- Jun 2016

### AIMT GU BCA Sem: 5th

<b>Paper Name:</b>		Web Technology(5.2)			
<b>Faculty Name:</b>		Mrs. Pallavi Baruah Guha			
Date	Day	University Events	College Events	Topic	Sub Topic
04-Aug-16	Thu		Class 1	Overview of	WWW
05-Aug-16	Fri		Class 2		A brief history of TCP/IP
06-Aug-16	Sat		Class 3		the Internet,
07-Aug-16	Sun				
08-Aug-16	Mon		Class 4		Internet services-email
09-Aug-16	Tue		Class 5		
10-Aug-16	Wed		Class 6		telnet, ftp
11-Aug-16	Thu		Class 7		telnet, ftp
12-Aug-16	Fri		Class 8		Internet components
13-Aug-16	Sat		Class 9		the birth of web,
14-Aug-16	Sun				
15-Aug-16	Mon	<b>INDEPENDENCE DAY</b>			
16-Aug-16	Tue		Class 10		web page
17-Aug-16	Wed		Class 11		home page
18-Aug-16	Thu		Class 12		
19-Aug-16	Fri		Class 13		web site,
20-Aug-16	Sat	ment-1(20	Class 14		types of Internet connection
21-Aug-16	Sun				
22-Aug-16	Mon		Class 15		types of Internet connection
23-Aug-16	Tue		Class 16		dial up DSL Broadband VSAT
24-Aug-16	Wed		Class 17		
25-Aug-16	Thu		Class 18		
26-Aug-16	Fri		Class 19		
27-Aug-16	Sat	ntation-1/\	Class 20		



28-Aug-16	Sun				
29-Aug-16	Mon		Class 21		WiFi
30-Aug-16	Tue		Class 22	Web Server	Web browsers
31-Aug-16	Wed		Class 23		Netscape navigator and IE
01-Sep-16	Thu		Class 24		Netscape navigator and IE
02-Sep-16	Fri		Class 25		, Web browser helper applications
03-Sep-16	Sat		Class 26		Web servers
04-Sep-16	Sun				
05-Sep-16	Mon		Class 27		Web server architecture
06-Sep-16	Tue	Test-I(20 m	Class 28	Internet Architecture	IP addresses
07-Sep-16	Wed		Class 29		its working
08-Sep-16	Thu		Class 30		domain name system
09-Sep-16	Fri		Class 31		domain name system
10-Sep-16	Sat	study-1(10 m	Class 32		URL
11-Sep-16	Sun				
12-Sep-16	Mon			ID UL ZUHA	
13-Sep-16	Tue		Class 33	Inside the f	Firewall
14-Sep-16	Wed		Class 34		proxy server
15-Sep-16	Thu		Class 35		overview of intranet security,
16-Sep-16	Fri		Class 36		web server security
17-Sep-16	Sat	ance Report	Class 37		username/password authentication.
18-Sep-16	Sun				
19-Sep-16	Mon	ment 2 (20-	Class 38		COM
20-Sep-16	Tue		Class 39		DCOM
21-Sep-16	Wed		Class 40		CORBA
22-Sep-16	Thu		Class 41		CORBA
23-Sep-16	Fri		Class 42		CORBA
24-Sep-16	Sat		Class 43		CORBA
25-Sep-16	Sun				
26-Sep-16	Mon		Class 44	Linking Dat	JDBC
27-Sep-16	Tue		Class 45		ODBC- CGI

28-Sep-16	Wed		Class 46		ASP
29-Sep-16	Thu		Class 47		Dynamic page creation
30-Sep-16	Fri		Class 48		advantages
01-Oct-16	Sat		Class 49	HTML edito	Basic HTML
02-Oct-16	Sun				
03-Oct-16	Mon		Class 50		HTML tags,
04-Oct-16	Tue	Fest-II(20 m	Class 51		creating list in HTML
05-Oct-16	Wed		Class 52		
06-Oct-16	Thu		Class 53		
07-Oct-16	Fri		Class 54		
08-Oct-16	Sat		Class 55		hyperlinks
09-Oct-16	Sun				
10-Oct-16	Mon	DUSSEHRA			
11-Oct-16	Tue				
12-Oct-16	Wed	MUHARRAM			
13-Oct-16	Thu		Class 56		multimedia
14-Oct-16	Fri		Class 57		HTML forms,
15-Oct-16	Sat	entation-II/	Class 58		tables in HTML
16-Oct-16	Sun				
17-Oct-16	Mon	Class 59			frames in HTML
18-Oct-16	Tue	KATI BIHU			
19-Oct-16	Wed	Class 60			image maps
20-Oct-16	Thu	Class 61			style sheets in HTML
21-Oct-16	Fri	Class 62			. DHTML,
22-Oct-16	Sat	orkshop (10 m	Class 63		XMLIntroduction
23-Oct-16	Sun				
24-Oct-16	Mon	Class 64			XMLIntroduction
25-Oct-16	Tue	Class 65			Need for XML
26-Oct-16	Wed	Class 66			Advantages
27-Oct-16	Thurs	Class 67			simple XML programs,

28-Oct-16	Fri		Class 68	DTD
29-Oct-16	Sat	activity 1 (10	Class database to	JDBC
30-Oct-16	Sun	<b>DEEPAWALI</b>		
31-Oct-16	Mon		Class 70	ODBC- CGI
01-Nov-16	Tue		Class 71	ASP
02-Nov-16	Wed	study-II(10 r	Class 72	Dynamic page creation
03-Nov-16	Thurs		Class 73	advantages
04-Nov-16	Fri		Class 74	Java Script Client side Scripting languages
05-Nov-16	Sat		Class 75	Client side Scripting languages
06-Nov-16	Sun			
07-Nov-16	Mon		Class 76	Client side Scripting languages
08-Nov-16	Tue		Class 77	<b>history of JavaScript</b>
09-Nov-16	Wed		Class 78	history of JavaScript
10-Nov-16	Thurs		Class 79	<b>Java vs. Java Script</b>
11-Nov-16	Fri		Class 80	<b>Java vs. Java Script</b>
12-Nov-16	Sat		Class 81	<b>Creating interactive documents using JavaScript. Using</b>
13-Nov-16	Sun			
14-Nov-16	Mon	<b>GURU NANAK'S BIRTHDAY</b>		
15-Nov-16	Tue		Class 82	Using Visual Basic The benefits of VBScript, Interacting VBScript with HTML forms
16-Nov-16	Wed		Class 83	VBScript variables
17-Nov-16	Thurs		Class 84	operators
18-Nov-16	Fri		Class 85	VBScript flow of control statements
19-Nov-16	Sat		Class 86	Server Side scripting languages Introduction.
20-Nov-16	Sun			

21-Nov-16	Mon	<b>Selection Test(80 marks)</b>			
22-Nov-16	Tue				
23-Nov-16	Wed				
24-Nov-16	Thurs				
25-Nov-16	Fri				
26-Nov-16	Sat				
27-Nov-16	Sun				
28-Nov-16	Mon	Performance Report/ PTM			
29-Nov-16	Tue				
30-Nov-16	Wed				
01-Dec-16	Thurs				
02-Dec-16	Fri				
03-Dec-16	Sat				
04-Dec-16	Sun				
05-Dec-16	Mon				
06-Dec-16	Tue				
07-Dec-16	Wed				
08-Dec-16	Thurs				
09-Dec-16	Fri				
10-Dec-16	Sat				
11-Dec-16	Sun				
12-Dec-16	Mon				
13-Dec-16	Tue				
14-Dec-16	Wed				
15-Dec-16	Thurs				
16-Dec-16	Fri				
17-Dec-16	Sat				
18-Dec-16	Sun				
19-Dec-16	Mon				
20-Dec-16	Tue				
21-Dec-16	Wed				
22-Dec-16	Thurs				

23-Dec-16	Fri				
24-Dec-16	Sat				
25-Dec-16	Sun	<b>CHRISTMAS DAY</b>			

## Lesson Plan, Aug 2016 -- Dec 2016

**AIMT GU BCA Sem: 5th**

<b>Paper Name:</b>	BCA 5.3	<b>Computer Networks</b>			
<b>Faculty Name:</b>		<b>Bikram Pratim Bhuyan</b>			
Date	Day	College Events	University Events	Topic	Sub Topic
04-Aug-16	Thu		Class 1	Introduction	What is Networks?
05-Aug-16	Fri		Class 2		Usage, topology and protocol
06-Aug-16	Sat		Class 3		Connection less & oriented Service
07-Aug-16	Sun				
08-Aug-16	Mon		Class 4	Introduction	Layered architecture, OSI intro.
09-Aug-16	Tue		Class 5		OSI Layers
10-Aug-16	Wed		Class 6		TCP model
11-Aug-16	Thu		Class 7		
12-Aug-16	Fri		Class 8		
13-Aug-16	Sat		Class 9	Physical Layer	Introduction to media, cables
14-Aug-16	Sun				
15-Aug-16	Mon	<b>INDEPENDENCE DAY</b>			
16-Aug-16	Tue		Class 10	Physical Layer	Nyquist and shannons law
17-Aug-16	Wed		Class 11		Modulation, Demod, encoding tech.
18-Aug-16	Thu		Class 12		Encoding tecniques cont.
19-Aug-16	Fri	ment-1(20	Class 13		Hub, repeater, switch, router & gateway
20-Aug-16	Sat		Class 14	<b>Assignment 1</b>	
21-Aug-16	Sun				
22-Aug-16	Mon		Class 15	Data Link Layer	Functions and services
23-Aug-16	Tue		Class 16		Framing and methods
24-Aug-16	Wed		Class 17		Error control, Hamming & CRC
25-Aug-16	Thu		Class 18		Flow Control
26-Aug-16	Fri	Seminar- l/Presenta	Class 19	<b>Presentation -1</b>	
27-Aug-16	Sat		Class 20		

28-Aug-16	Sun				
29-Aug-16	Mon		Class 21	Data link Layer	Piggybacking, Sliding window
30-Aug-16	Tue		Class 22		Sliding window cont. Pipelining
31-Aug-16	Wed		Class 23		Pipelining techniques
01-Sep-16	Thu		Class 24		Review of DLL
02-Sep-16	Fri		Class 25	Medium Access Cont	MAC intro, Static, Dynamic channels
03-Sep-16	Sat		Class 26		Pure ALOHA
04-Sep-16	Sun				
05-Sep-16	Mon		Class 27	Medium Access Cont	Slotted ALOHA
06-Sep-16	Tue	Test-I(20 m	Class 28	<b>Test-1</b>	
07-Sep-16	Wed		Class 29	Medium Access Control	Carrier Sense Protocol
08-Sep-16	Thu		Class 30		1-persistent, Non-Persistent CSMA
09-Sep-16	Fri		Class 31		CSMA/CD
10-Sep-16	Sat	Study-1(10 r	Class 32	<b>Case Study</b>	
11-Sep-16	Sun				
12-Sep-16	Mon	ID UL ZUHA			
13-Sep-16	Tue		Class 33	Medium Access Cont	Ethernet and its Frame Format
14-Sep-16	Wed		Class 34		Wireless LAN
15-Sep-16	Thu		Class 35		Binary Backoff Algo
16-Sep-16	Fri		Class 36		Review of MAC
17-Sep-16	Sat	First Performance Report/PTM	Class 37	<b>Performance Report/PTM</b>	
18-Sep-16	Sun				
19-Sep-16	Mon	ment 2 (20-	Class 38	Network Layer	Services and Functions
20-Sep-16	Tue		Class 39		Virtual Circuit and Datagram Subnet
21-Sep-16	Wed		Class 40		Routing
22-Sep-16	Thu		Class 41		
23-Sep-16	Fri		Class 42		QOS
24-Sep-16	Sat		Class 43		

25-Sep-16	Sun				
26-Sep-16	Mon		Class 44	Network Layer	Traffic Shaping
27-Sep-16	Tue		Class 45		Leaky Bucket & token Bucket
28-Sep-16	Wed		Class 46		IP Address
29-Sep-16	Thu		Class 47	Review of N/W Layer	
30-Sep-16	Fri		Class 48		
01-Oct-16	Sat		Class 49	Q/A	
02-Oct-16	Sun				
03-Oct-16	Mon		Class 50	Revision Class	
04-Oct-16	Tue	Test-II(20 m	Class 51	<b>Unit Test-II</b>	
05-Oct-16	Wed		Class 52		
06-Oct-16	Thu		Class 53		
07-Oct-16	Fri		Class 54		
08-Oct-16	Sat		Class 55	Doubt Clearance Class	
09-Oct-16	Sun				
10-Oct-16	Mon	DUSSEHRA			
11-Oct-16	Tue				
12-Oct-16	Wed	MUHARRAM			
13-Oct-16	Thu		Class 56	Resumption of class after break	
14-Oct-16	Fri	Seminar-II/Present	Class 57	<b>Test-II/Presentation-II</b>	
15-Oct-16	Sat		Class 58		
16-Oct-16	Sun				
17-Oct-16	Mon		Class 59	Transport Layer	Introduction
18-Oct-16	Tue	KATI BIHU			
19-Oct-16	Wed		Class 60	Transport Layer	Establishment and release of connection
20-Oct-16	Thu		Class 61		TCP and UDP
21-Oct-16	Fri		Class 62		Sockets
22-Oct-16	Sat	Workshop (10 m	Class 63		
23-Oct-16	Sun				
24-Oct-16	Mon		Class 64	Transport Layer	Sockets cont.
25-Oct-16	Tue		Class 65		Port Number
26-Oct-16	Wed		Class 66		
27-Oct-16	Thurs		Class 67		



			Class 68	Revision of Unit 4	
28-Oct-16	Fri				
29-Oct-16	Sat	Activity 1 (10	Class 69		
30-Oct-16	Sun	<b>DEEPAWALI</b>			
31-Oct-16	Mon		Class 70	Question Answers	
01-Nov-16	Tue		Class 71		
02-Nov-16	Wed	Study-II(10 r	Class 72	<b>Case Study-II</b>	
03-Nov-16	Thurs		Class 73	Application Layer	E-mail, Telnet
04-Nov-16	Fri		Class 74		WWW, DNS
05-Nov-16	Sat		Class 75		HTTP, FTP
06-Nov-16	Sun				
07-Nov-16	Mon		Class 76	Application Layer	URL,SMTP
08-Nov-16	Tue		Class 77		
09-Nov-16	Wed		Class 78		
10-Nov-16	Thurs		Class 79		MIME and other protocols
11-Nov-16	Fri		Class 80		
12-Nov-16	Sat		Class 81		
13-Nov-16	Sun				
14-Nov-16	Mon	<b>GURU NANAK'S BIRTHDAY</b>			
15-Nov-16	Tue		Class 82	Review of Unit 1,2,3	
16-Nov-16	Wed		Class 83		
17-Nov-16	Thurs		Class 84		
18-Nov-16	Fri		Class 85	Review of Unit 4,5	
19-Nov-16	Sat		Class 86		
20-Nov-16	Sun				

21-Nov-16	Mon	<b>Selection Test(80 marks)</b>			
22-Nov-16	Tue				
23-Nov-16	Wed				
24-Nov-16	Thurs				
25-Nov-16	Fri				
26-Nov-16	Sat				
27-Nov-16	Sun				
28-Nov-16	Mon	Second Performa nce Report/ PTM			
29-Nov-16	Tue				
30-Nov-16	Wed				
01-Dec-16	Thurs				
02-Dec-16	Fri				
03-Dec-16	Sat				
04-Dec-16	Sun				
05-Dec-16	Mon				
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08-Dec-16	Thurs				
09-Dec-16	Fri				
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14-Dec-16	Wed				
15-Dec-16	Thurs				
16-Dec-16	Fri				
17-Dec-16	Sat				
18-Dec-16	Sun				

19-Dec-16	Mon				
20-Dec-16	Tue				
21-Dec-16	Wed				
22-Dec-16	Thurs				
23-Dec-16	Fri				
24-Dec-16	Sat				
25-Dec-16	Sun	<b>CHRISTMA</b>			

## Lesson Plan, August 2016 -- December 2016

**AIMT GU BCA Sem: 5th**

<b>Paper Name:</b>	<b>CONMST</b>
<b>Faculty Name:</b>	<b>ASHOK SARMA</b>

Date	Day	College Events	University Events	Topic	Sub Topic
4-Aug-16	Thu		Class 1	Statistical Measure	AM
5-Aug-16	Fri		Class 2		AM
6-Aug-16	Sat		Class 3		Median
7-Aug-16	Sun				
8-Aug-16	Mon		Class 4	Statistical Measure	Mode
9-Aug-16	Tue		Class 5		Combined Mean
10-Aug-16	Wed		Class 6		Combined Mean
11-Aug-16	Thu		Class 7		Probability
12-Aug-16	Fri		Class 8		Probability
13-Aug-16	Sat		Class 9		Probability
14-Aug-16	Sun				
15-Aug-16	Mon	<b>INDEPENDENCE DAY</b>			
16-Aug-16	Tue		Class 10	Statistical Measure	Distribution
17-Aug-16	Wed		Class 11		Expectation
18-Aug-16	Thu		Class 12		Variance
19-Aug-16	Fri	Assignment-1(20)	Class 13		Binomial Distribution
20-Aug-16	Sat		Class 14		Binomial Distribution
21-Aug-16	Sun				
22-Aug-16	Mon		Class 15	Statistical Measure	Poisson distribution
23-Aug-16	Tue		Class 16		Normal distribution
24-Aug-16	Wed		Class 17		Normal distribution
25-Aug-16	Thu		Class 18		Poisson distribution
26-Aug-16	Fri	Seminar- I/Presenta	Class 19		Normal distribution
27-Aug-16	Sat		Class 20		Normal distribution

28-Aug-16	Sun				
29-Aug-16	Mon		Class 21	Interpolation	NFIF
30-Aug-16	Tue		Class 22		NFIF
31-Aug-16	Wed		Class 23		NBIF
1-Sep-16	Thu		Class 24		NBIF
2-Sep-16	Fri		Class 25		Lagranges IF
3-Sep-16	Sat		Class 26		Newtons Divided difference formula
4-Sep-16	Sun				
5-Sep-16	Mon		Class 27	Numerical Intergration	Trapezoidal Rule
6-Sep-16	Tue	Unit Test- I(20 marks)	Class 28		Trapezoidal Rule
7-Sep-16	Wed		Class 29		Simpsons one third rule
8-Sep-16	Thu		Class 30		Simpsons one third rule
9-Sep-16	Fri		Class 31		Simpsons three eight rule
10-Sep-16	Sat	Case Study- 1(10 marks)	Class 32		Simpsons three eight rule
11-Sep-16	Sun				
12-Sep-16	Mon		ID UL ZU	ID UL ZU	
13-Sep-16	Tue		Class 33		Bisection method
14-Sep-16	Wed		Class 34		Iteration method
15-Sep-16	Thu		Class 35		Iteration method
16-Sep-16	Fri		Class 36		Newton Rapson method

		First Performance Report/PTM		olution of Algebraic eqn	
17-Sep-16	Sat		Class 37		Newton Rapson method
18-Sep-16	Sun				
19-Sep-16	Mon	Assignment 2 (20-marks)	Class 38		Regula falsi method
20-Sep-16	Tue		Class 39		Secant method
21-Sep-16	Wed		Class 40		Secant method
22-Sep-16	Thu		Class 41	olution of Algebraic eqn	Fixed point algorithm
23-Sep-16	Fri		Class 42		Gauss elimination method
24-Sep-16	Sat		Class 43		Gauss elimination method
25-Sep-16	Sun				
26-Sep-16	Mon		Class 44		Gauss jordan method
27-Sep-16	Tue		Class 45		successive method
28-Sep-16	Wed		Class 46		successive method
29-Sep-16	Thu		Class 47	olution of Algebraic eqn	Mixed example
30-Sep-16	Fri		Class 48		successive method
1-Oct-16	Sat		Class 49		successive method
2-Oct-16	Sun				
3-Oct-16	Mon		Class 50		Eulers method
4-Oct-16	Tue	Unit Test-II(20 marks)	Class 51	Solution of diffn eqn	Eulers method
5-Oct-16	Wed		Class 52		Eulers method
6-Oct-16	Thu		Class 53		R-K method
7-Oct-16	Fri		Class 54		R-K method
8-Oct-16	Sat		Class 55		R-K method
9-Oct-16	Sun				
10-Oct-16	Mon			DUSSEHRA	DUSSEHRA

11-Oct-16	Tue				
12-Oct-16	Wed	MUHARRAM		MUHARRAM	
13-Oct-16	Thu		Class 56	Solution of diffn eqn	Milnes method
14-Oct-16	Fri	Seminar- II/Present	Class 57		Milnes method
15-Oct-16	Sat		Class 58		Milnes method
16-Oct-16	Sun				
17-Oct-16	Mon		Class 5	Solution of diffn eqn	Milnes method
18-Oct-16	Tue	KATI		KATI BIHU	
19-Oct-16	Wed		Class 6	Solution of diffn eqn	Mixed Example
20-Oct-16	Thu		Class 6		Mixed Example
21-Oct-16	Fri		Class 6		Mixed Example
22-Oct-16	Sat	Workshop (10 marks)	Class 6		Mixed Example
23-Oct-16	Sun				
24-Oct-16	Mon		Class 6	Correlation & Regression	Correlation
25-Oct-16	Tue		Class 6		Correlation
26-Oct-16	Wed		Class 6		Correlation
27-Oct-16	Thu		Class 6		Regression
28-Oct-16	Fri		Class 6		Regression
29-Oct-16	Sat	Social Activity 1 (10 Marks)	Class 6		Regression
30-Oct-16	Sun	DEEPAWALI			
31-Oct-16	Mon		Class 7		floating point representation
1-Nov-16	Tue		Class 7		floating point representation

2-Nov-16	Wed	Case Study-II(10 marks)	Class 7	Floating point representation	single precession
3-Nov-16	Thurs		Class 7		single precession
4-Nov-16	Fri		Class 7		Double precession
5-Nov-16	Sat		Class 7		Double precession
6-Nov-16	Sun				
7-Nov-16	Mon		Class 7		Round of error
8-Nov-16	Tue		Class 7	Floating point representation	Round of error
9-Nov-16	Wed		Class 7		Truncation error
10-Nov-16	Thurs		Class 7		Truncation error
11-Nov-16	Fri		Class 8		Truncation error
12-Nov-16	Sat		Class 8		Truncation error
13-Nov-16	Sun				
14-Nov-16	Mon	<b>GURU NANAK'S BIRTHDAY</b>			
15-Nov-16	Tue		Class 82	Floating point representation	Revision
16-Nov-16	Wed		Class 83		Revision
17-Nov-16	Thurs		Class 84		Revision
18-Nov-16	Fri		Class 85		Revision
19-Nov-16	Sat		Class 86		Revision
20-Nov-16	Sun				
21-Nov-16	Mon	<b>Selection Test(80 marks)</b>			
22-Nov-16	Tue				
23-Nov-16	Wed				
24-Nov-16	Thurs				
25-Nov-16	Fri				



26-Nov-16	Sat				
27-Nov-16	Sun				
28-Nov-16	Mon	formance Report/ PTM			
29-Nov-16	Tue				
30-Nov-16	Wed				
1-Dec-16	Thurs				
2-Dec-16	Fri				
3-Dec-16	Sat				
4-Dec-16	Sun				
5-Dec-16	Mon				
6-Dec-16	Tue				
7-Dec-16	Wed				
8-Dec-16	Thurs				
9-Dec-16	Fri				
10-Dec-16	Sat				
11-Dec-16	Sun				
12-Dec-16	Mon				
13-Dec-16	Tue				
14-Dec-16	Wed				
15-Dec-16	Thurs				
16-Dec-16	Fri				
17-Dec-16	Sat				
18-Dec-16	Sun				
19-Dec-16	Mon				
20-Dec-16	Tue				
21-Dec-16	Wed				
22-Dec-16	Thurs				
23-Dec-16	Fri				
24-Dec-16	Sat				
25-Dec-16	Sun	<b>CHRISTMAS</b>			