

SVKM's Narsee Monjee College of Commerce and Economics

JVPD, Vile Parle (West), Mumbai 400 056.

TEACHING PLAN FOR DEGREE COLLEGE FOR THE YEAR 2015-2016

Department : BSc IT

Class :- TYBSc(IT)

Subject: Advanced JAVA

Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
June. College reopens on 8 th June.	1	08/06 to 13/06	Unit I-Event Handling: The delegation event model, Events, Event classes, Event
	2	15/06 to 20/06	Listener Interfaces, Using the Delegation event model, Adapter classes, inner classes
	3	22/06 to 27/06	AWT : Windows fundamentals, Working with frame windows, Control
Ramzad-Id: 18th July	4	29/06 to 30/06	fundamentals, - Labels, Buttons, CheckBox, Radio button TextFiled,
	4	01/07 to 04/07	Unit II Swings JColorChooser, JComboBox, JFileChooser, JInternalFrame, JLabel, JMenuBar, JOptionPane, JLayeredPane, JDesktopPane,
	5	06/07 to 11/07	JPanel, JPopupMenu, JProgressBar, JRootPane, JScrollBar, JScrollPane, JSeparator, JSlider, JSplitPane,
	6	13/07 to 18/07	JTabbedPane, JTable, JTableHeader, JToolBar, JToolTip, JTree, JViewport, JEditorPane, JTextPane, JTextArea, JTextField, JPasswordField, JButton,
	7	20/07 to 25/07	JMenuItem, JCheckBox-MenuItem, JRadioButton-MenuItem JCheckBox, JRadioButton, JMenu.

	8	27/07 to 31/07	Unit III Introduction to servlets: Need for dynamic content, java servlet technology, why servlets?
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Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
August 15/8 Ind. Day, 18th Pateti	8	01/08	Revision Unit II
	9	03/08 to 08/08	Servlet API and Lifecycle: servlet API, servletConfig interface, ServletRequest and ServletResponse Interfaces, GenericServlet Class. ServletInputStream And
	10	10/08 to 15/08	ServletOutputStream Classes, RequestDispatcher Interface,HttpServlet Class,HttpServletRequest and HttpServletResponse Interfaces, HttpSession Interface, Servlet Lifecycle
	11	17/08 to 22/08	Working with servlets: organization of a web application, creating a web application(using netbeans) , creating a servlet, compiling and building the web application.
	12	24/08 to 29/08	Unit IV JDBC: Design of JDBC, JDBC configuration, Executing SQL statement, Query execution Execution, Scrollable and updatable result sets, row sets, metadata, Transaction.JSP: Introduction, disadvantages, JSP v/s Servlets, Lifecycle of JSP, Comments, JSP documents, JSP elements, Action elements, implicit objects, scope,characterquoting conventions, unified expression language.
	13	31/08	Revision Unit IV
September 17/9, Ganesh Chaturthi, 25/9 Bakri-Id	13	01/09 to 05/09	Unit V Java server Faces : Need of MVC , what is JSF?, components of JSF, JSF as an application, JSF lifecycle, JSF configuration, JSF web applications (login form, JSF pages) EJB: Enterprise bean architecture, Benefits of enterprise bean, types of beans,
	14	07/09 to 12/09	Accessing beans , packaging beans, creating web applications, creating enterprise bean, creating web client, creating JSP file, building and running web application.Unit VI STRUTS: Introduction, Struts framework core components
	15	14/09 to 19/09	installing and setting up struts, getting started with struts. HIBERNATE: Introduction, Writing the application, application development creating database and tables in MySQL, creating a web application Adding the required library files, creating a java bean class, creating hibernate configuration and mapping file, adding a mapping resource, creating JSPs.
	16	21/09 to 26/09	

	17	28/09 to 30/09	
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Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
October. 2/10 Gandhi Jayanti, Diwali Break from Oct 22nd	17	01/10 to 03/10	
	18	05/10 to 10/10	
	19	12/10 to 17/10	
	20	19/10 to 21/10	
		26/10 to 31/10	
Nov. College closes for Diwali Vacation on 22.10.2013 and reopens on 16 th Nov. for IInd Term.		02/11 to 07/11	
		09/11 to 14/11	
	1	16/11 to 21/11	
	2	26/11 to 28/11	

Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
Dec. College closes on 26th Dec.	3	30/11	
	3	01/12 to 05/12	
	4	07/12 to 12/12	
	5	14/12 to 19/12	
	6	21/12 to 26/12	
	7	28/12 to 31/12	
Jan. 26/01 Republic Day	7	01/01 to 02/01	
	8	04/01 to 09/01	
	9	11/01 to 16/01	
	10	18/01 to 23/01	

	11	25/01 to 30/01	
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Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
Feb 19th Feb. Shivaji Jayanti	12	01/02 to 06/02	
	13	08/02 to 13/02	
	14	15/02 to 20/02	
	15	22/02 to 27/02	
March Holi, Good Friday & Mahashivratri	16	29/02	
	16	01/03 to 05/03	
	17	07/03 to 12/03	
	18	14/03 to 19/03	
	19	21/03 to 26/03	

	21	28/03 to 31/03	
Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
April Gudi Padwa, Dr. Ambedkar Jayanti, Gudi Padwa/ Mahavir Jayanti	21	01/04 to 02/04	
	22	04/04 to 09/04	
	23	11/04 to 16/04	
	24	18/04 to 23/04	
	25	25/04 to 30/04	
Names & Signature of the staff member			Head of the Department / Seniormost Teacher

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JVPD, Vile Parle (West), Mumbai 400 056.

TEACHING PLAN FOR DEGREE COLLEGE FOR THE YEAR 2015-2016

Department : BSc IT

Class :-T.Y.B.Sc. IT

Subject: ASP.Net

Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
June. College reopens on 8 th June.	1	08/06 to 13/06	Revision of ASP.Net basic concepts
	2	15/06 to 20/06	Review of .NET frameworks, Introduction to C#, Variables and expressions,
	3	22/06 to 27/06	flow controls, functions, debugging and error handling, OOPs with C#,
Ramzad-Id: 18th July	4	29/06 to 30/06	Defining classes and class members. Programming Practice
	4	01/07 to 04/07	Assembly, Components of Assembly, Private and Shared Assembly, Garbage Collector, JIT compiler
	5	06/07 to 11/07	Namespaces Collections, Delegates and Events. Introduction to ASP.NET 4: Microsoft.NET framework
	6	13/07 to 18/07	ASP.NET lifecycle. CSS: Need of CSS, Introduction to CSS, Working with CSS with visual developer.

7	20/07 to 25/07	ASP.NET server controls: Introduction, How to work with button controls, Textboxes, Labels,
8	27/07 to 31/07	checkboxes and radio buttons, list controls and other web server controls, web.config and global.asax files.

Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
August 15/8 Ind. Day, 18th Pateti	8	01/08	Programming ASP.NET web pages: Introduction, data types and variables, statements, organizing code, object oriented basics.
	9	03/08 to 08/08	Validation Control: Introduction, basic validation controls, validation techniques, using advanced validation controls.
	10	10/08 to 15/08	State Management: Using view state, using session state, using application state, using cookies and URL encoding.
	11	17/08 to 22/08	Master Pages: Creating master pages, content pages, nesting master pages, accessing master page controls from a content page.
	12	24/08 to 29/08	Navigation: Introduction to use the site navigation, using site navigation controls.
	13	31/08	Revision
September 17/9, Ganesh Chaturthi, 25/9 Bakri-Id	13	01/09 to 05/09	Databases: Introduction, using SQL data sources, GridView Control
	14	07/09 to 12/09	DetailsView and FormView Controls, ListView and DataPager controls, Using object datasources.
	15	14/09 to 19/09	ASP.NET Security: Authentication, Authorization, Impersonation,

16	21/09 to 26/09	ASP.NET provider model
17	28/09 to 30/09	Revision

Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
October. 2/10 Gandhi Jayanti, Diwali Break from Oct 22nd	17	01/10 to 03/10	LINQ: Operators, implementations, LINQ to objects,XML,ADO.NET, Query Syntax.
	18	05/10 to 10/10	ASP.NET Ajax: Introducing AJAX, Working of AJAX, Using ASP.NET AJAX server controls.
	19	12/10 to 17/10	JQuery: Introduction to JQuery, JQuery UI Library, Working of JQuery
	20	19/10 to 21/10	Revision
		26/10 to 31/10	
Nov. College closes for Diwali Vacation on 22.10.2013 and reopens on 16 th Nov. for IInd Term.		02/11 to 07/11	
		09/11 to 14/11	
	1	16/11 to 21/11	
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Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
Dec. College closes on 26th Dec.	3	30/11	
	3	01/12 to 05/12	
	4	07/12 to 12/12	
	5	14/12 to 19/12	
	6	21/12 to 26/12	
	7	28/12 to 31/12	
Jan. 26/01 Republic Day	7	01/01 to 02/01	
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11	25/01 to 30/01	

Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
Feb 19th Feb. Shivaji Jayanti	12	01/02 to 06/02	
	13	08/02 to 13/02	
	14	15/02 to 20/02	
	15	22/02 to 27/02	
March Holi, Good Friday & Mahashivratri	16	29/02	
	16	01/03 to 05/03	
	17	07/03 to 12/03	
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Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
April Gudi Padwa, Dr. Ambedkar Jayanti, Gudi Padwa/ Mahavir Jayanti	21	01/04 to 02/04	
	22	04/04 to 09/04	
	23	11/04 to 16/04	
	24	18/04 to 23/04	
	25	25/04 to 30/04	
Names & Signature of the staff member	Anupama Jawale		Head of the Department / Seniormost Teacher

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TEACHING PLAN FOR DEGREE COLLEGE FOR THE YEAR 2015-2016

Department : BSc IT

Class :-

Subject:

Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
June. College reopens on 8 th June.	1	08/06 to 13/06	Unit I : Introduction: Introduction to UNIX, Linux, GNU and Linux distributions Duties of the System Administrator, The Linux System Administrator, Installing and Configuring Servers, Installing and Configuring Application Software, Creating and Maintaining User Accounts, Backing Up and
	2	15/06 to 20/06	Bootting and shutting down: Boot loaders-GRUB, LILO, Bootstrapping, Init process, rc scripts, Enabling and disabling services. The File System: Understanding the File System Structure,
	3	22/06 to 27/06	Working with Linux- Supported File Systems, Memory and Virtual File Systems, Linux Disk Management, Network Configuration Files.
Ramzad-Id: 18th July	4	29/06 to 30/06	Unit II - System Configuration Files: System wide Shell Configuration Scripts, System Environmental Settings, Network Configuration Files, Managing the init Scripts, Configuration Tool, Editing Your Network Configuration
	4	01/07 to 04/07	TCP/IP Networking: Understanding Network Classes, Setting Up a Network Interface Card (NIC), Understanding Subnetting, Working with Gateways and Routers, Configuring Dynamic Host Configuration Protocol, Configuring the
	5	06/07 to 11/07	The Network File System: NFS Overview, Planning an NFS Installation, Configuring an NFS Server, Configuring an NFS Client, Using Automount Services, Examining NFS Security
	6	13/07 to 18/07	Unit III - Connecting to Microsoft Networks: Installing Samba, Configuring the Samba Server, Creating Samba Users 3, Starting the Samba Server, Connecting to a Samba Client, Connecting from a Windows PC to the Samba Server
	7	20/07 to 25/07	Additional Network Services: Configuring a Time Server, Providing a Caching Proxy Server.

	8	27/07 to 31/07	Unit IV - Internet Services: Secure Services, SSH, scp, sftp Less Secure Services (Telnet ,FTP, sync,rsh ,rlogin,finger,talk and ntalk, Linux Machine as a Server, Configuring the xinetd Server.
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Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
August 15/8 Ind. Day, 18th Pateti	8	01/08	Comparing xinetd and Standalone, Configuring Linux Firewall Packages
	9	03/08 to 08/08	Domain Name System: Understanding DNS, Understanding Types of Domain Servers, Examining Server Configuration Files, Configuring a Caching DNS Server, Configuring a Secondary Master DNS Server, Configuring a Primary
	10	10/08 to 15/08	Configuring Mail Services: Tracing the Email Delivery Process, Mail User Agent (MUA), Introducing SMTP, Configuring Sendmail, Using the Postfix Mail Server, Serving Email with POP3 and IMAP,
	11	17/08 to 22/08	Maintaining Email Security Configuring FTP Services: Introducing vsftpd, Configuring vsftpd, Advanced FTP Server Configuration, Using SFTP
	12	24/08 to 29/08	Configuring a Web Server: Introducing Apache, Configuring Apache, Implementing SSI, Enabling CGI, Enabling PHP, Creating a Secure Server with SSL.
	13	31/08	
September 17/9, Ganesh Chaturthi, 25/9 Bakri-Id	13	01/09 to 05/09	System Administration: Administering Users and Groups Installing and Upgrading Software Packages.
	14	07/09 to 12/09	
	15	14/09 to 19/09	
	16	21/09 to 26/09	

	17	28/09 to 30/09	
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Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
October. 2/10 Gandhi Jayanti, Diwali Break from Oct 22nd	17	01/10 to 03/10	
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	20	19/10 to 21/10	
		26/10 to 31/10	
Nov. College closes for Diwali Vacation on 22.10.2013 and reopens on 16 th Nov. for IInd Term.		02/11 to 07/11	
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	6	21/12 to 26/12	
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Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
Feb 19th Feb. Shivaji Jayanti	12	01/02 to 06/02	
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	15	22/02 to 27/02	
March Holi, Good Friday & Mahashivratri	16	29/02	
	16	01/03 to 05/03	
	17	07/03 to 12/03	
	18	14/03 to 19/03	
	19	21/03 to 26/03	

	21	28/03 to 31/03	
Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
April Gudi Padwa, Dr. Ambedkar Jayanti, Gudi Padwa/ Mahavir Jayanti	21	01/04 to 02/04	
	22	04/04 to 09/04	
	23	11/04 to 16/04	
	24	18/04 to 23/04	
	25	25/04 to 30/04	
Names & Signature of the staff member			Head of the Department / Seniormost Teacher

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JVPD, Vile Parle (West), Mumbai 400 056.

TEACHING PLAN FOR DEGREE COLLEGE FOR THE YEAR 2015-2016

Department : BSc IT

Class :- T.Y.B.Sc I.T.

Subject: NETWORK SECURITY

Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
June. College reopens on 8 th June.	1	08/06 to 13/06	Computer Security : Introduction, Need for security, Principles of Security, Types of Attacks Plain text and Cipher Text, Substitution techniques, Caesar Cipher, Mono-alphabetic Cipher, Polygram, Polyalphabetic Substitution,
	2	15/06 to 20/06	Playfair, Hill Cipher, Transposition techniques, Encryption and Decryption, Symmetric and Asymmetric Key Cryptography, Steganography, Key Range and Key Size, Possible Types of Attack
	3	22/06 to 27/06	Symmetric Key Algorithms and AES: Algorithms types and modes, Overview of Symmetric key Cryptography, Data Encryption Standard (DES), International Data Encryption Algorithm (IDEA), RC4, RC5, Blowfish,
Ramzad-Id: 18th July	4	29/06 to 30/06	Advanced Encryption Standard (AES) Asymmetric Key Algorithms, Digital Signatures and RSA: Brief history of Asymmetric Key Cryptography, Overview of Asymmetric Key Cryptography,
	4	01/07 to 04/07	RSA algorithm, Symmetric and Asymmetric key cryptography together, Digital Signatures, Knapsack Algorithm, Some other algorithms (Elliptic curve cryptography, ElGamal, problems with the public key exchange)
	5	06/07 to 11/07	Knapsack Algorithm, Some other algorithms (Elliptic curve cryptography, ElGamal, problems with the public key exchange) Digital Certificates and Public Key Infrastructure (PKI):
	6	13/07 to 18/07	Digital Certificates, Private Key Management, The PKIX Model, Public Key Cryptography Standards (PKCS),
	7	20/07 to 25/07	XML, PKI and Security, Hash functions, Key Predistribution, Blom's Scheme, Diffie-Hellman Key Predistribution, Kerberos,

8	27/07 to 31/07
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Diffie-Hellman Key Exchange, The Station-to-station Protocol

Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
August 15/8 Ind. Day, 18th Pateti	8	01/08	
	9	03/08 to 08/08	Network Security, Firewalls and Virtual Private Networks: Brief Introduction to TCP/IP, Firewalls, IP Security, Virtual Private Networks (VPN), Intrusion
	10	10/08 to 15/08	Internet Security Protocols: Basic concepts, Secure Socket Layer (SSL),,
	11	17/08 to 22/08	Transport Layer Security (TLS), Secure Hyper Text Transfer Protocol (SHTTP)
	12	24/08 to 29/08	Time Stamping Protocol (TSP), Secure Electronic Transaction (SET), SSL vs SET, 3-D Secure Protocol,
	13	31/08	
September 17/9, Ganesh Chaturthi, 25/9 Bakri-Id	13	01/09 to 05/09	Electronic Money, E-mail Security, Wireless Application Protocol (WAP) Security,, Security in GSM, Security in 3G
	14	07/09 to 12/09	User Authentication and Kerberos: Authentication basics, Passwords,Authentication Tokens,
	15	14/09 to 19/09	Certificate-based Authentication, Biometric Authentication, Kerberos, Key Distribution Center (KDC) , Security Handshake Pitfalls, Single Sign On (SSO) Approaches
	16	21/09 to 26/09	

	17	28/09 to 30/09
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Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
October. 2/10 Gandhi Jayanti, Diwali Break from Oct 22nd	17	01/10 to 03/10	
	18	05/10 to 10/10	
	19	12/10 to 17/10	
	20	19/10 to 21/10	
		26/10 to 31/10	
Nov. College closes for Diwali Vacation on 22.10.2013 and reopens on 16 th Nov. for IInd Term.		02/11 to 07/11	
		09/11 to 14/11	
	1	16/11 to 21/11	
	2	26/11 to 28/11	

Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
Dec. College closes on 26th Dec.	3	30/11	
	3	01/12 to 05/12	
	4	07/12 to 12/12	
	5	14/12 to 19/12	
	6	21/12 to 26/12	
	7	28/12 to 31/12	
Jan. 26/01 Republic Day	7	01/01 to 02/01	
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	10	18/01 to 23/01	

	11	25/01 to 30/01	
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Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
Feb 19th Feb. Shivaji Jayanti	12	01/02 to 06/02	
	13	08/02 to 13/02	
	14	15/02 to 20/02	
	15	22/02 to 27/02	
March Holi, Good Friday & Mahashivratri	16	29/02	
	16	01/03 to 05/03	
	17	07/03 to 12/03	
	18	14/03 to 19/03	
	19	21/03 to 26/03	

	21	28/03 to 31/03	
Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
April Gudi Padwa, Dr. Ambedkar Jayanti, Gudi Padwa/ Mahavir Jayanti	21	01/04 to 02/04	
	22	04/04 to 09/04	
	23	11/04 to 16/04	
	24	18/04 to 23/04	
	25	25/04 to 30/04	
Names & Signature of the staff member			Head of the Department / Seniormost Teacher

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TEACHING PLAN FOR DEGREE COLLEGE FOR THE YEAR 2015-2016

Department : BSc IT

Class :- TYBSc(IT)

Subject: Software Testing

Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
June. College reopens on 8 th June.	1	08/06 to 13/06	Unit I-Fundamentals of testing: Necessity of testing , what is it,
	2	15/06 to 20/06	Testing principles, Fundamental test process, The psychology of testing
	3	22/06 to 27/06	Unit II-Testing throughout the software life cycle: Software development models, Test levels
Ramzad-Id: 18th July	4	29/06 to 30/06	Test types: the targets of testing, Maintenance testing
	4	01/07 to 04/07	Unit III-Static techniques:Reviews and the test process,
	5	06/07 to 11/07	Review process, Static analysis by tools
	6	13/07 to 18/07	Unit IV-Test design techniques:Identifying test conditions and designing test cases
	7	20/07 to 25/07	Categories of test design techniques, Specification-based or blackbox techniques

	8	27/07 to 31/07	Revision
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Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
August 15/8 Ind. Day, 18th Pateti	8	01/08	Revision Unit II
	9	03/08 to 08/08	Structure-based or white-box techniques, Experience based techniques
	10	10/08 to 15/08	Unit V: Test Management -Test organization, Test plans, estimates, and strategies
	11	17/08 to 22/08	Test progress monitoring and control,
	12	24/08 to 29/08	Revision Unit III & IV
	13	31/08	Revision V
September 17/9, Ganesh Chaturthi, 25/9 Bakri-Id	13	01/09 to 05/09	Configuration management, Risk and testing, Incident management
	14	07/09 to 12/09	Unit VI- Tool support for testing: Types of test tool, Effective use of tools:Potential benefits and risks Introducing a tool into an organization
	15	14/09 to 19/09	Revision Unit VI
	16	21/09 to 26/09	

	17	28/09 to 30/09	
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Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
October. 2/10 Gandhi Jayanti, Diwali Break from Oct 22nd	17	01/10 to 03/10	
	18	05/10 to 10/10	
	19	12/10 to 17/10	
	20	19/10 to 21/10	
		26/10 to 31/10	
Nov. College closes for Diwali Vacation on 22.10.2013 and reopens on 16 th Nov. for IInd Term.		02/11 to 07/11	
		09/11 to 14/11	
	1	16/11 to 21/11	
	2	26/11 to 28/11	

Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
Dec. College closes on 26th Dec.	3	30/11	
	3	01/12 to 05/12	
	4	07/12 to 12/12	
	5	14/12 to 19/12	
	6	21/12 to 26/12	
	7	28/12 to 31/12	
Jan. 26/01 Republic Day	7	01/01 to 02/01	
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	10	18/01 to 23/01	

	11	25/01 to 30/01	
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Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
Feb 19th Feb. Shivaji Jayanti	12	01/02 to 06/02	
	13	08/02 to 13/02	
	14	15/02 to 20/02	
	15	22/02 to 27/02	
March Holi, Good Friday & Mahashivratri	16	29/02	
	16	01/03 to 05/03	
	17	07/03 to 12/03	
	18	14/03 to 19/03	
	19	21/03 to 26/03	

	21	28/03 to 31/03	
Month	Working week no.	Week Dates (Mon. to Sat)	Topic to be covered during the week
April Gudi Padwa, Dr. Ambedkar Jayanti, Gudi Padwa/ Mahavir Jayanti	21	01/04 to 02/04	
	22	04/04 to 09/04	
	23	11/04 to 16/04	
	24	18/04 to 23/04	
	25	25/04 to 30/04	
Names & Signature of the staff member			Head of the Department / Seniormost Teacher