## SALESFORCE ADMINISTRATOR AND DEVELOPER COURSE CONTENT

Day	Topic	Details			
Day-1	Basics	<ol> <li>Basic of Cloud Computing</li> <li>What is CRM</li> <li>What is force.com, basic of different kind of clouds</li> <li>Version and Editions of SFDC, Release Cycle</li> <li>Developer Account, Sandbox - Various kinds</li> <li>Open a Developer Account</li> </ol>			
Day-2	Basics	1. Salesforce Data model 2. Standard Object relationships 3. Recap - Field Types 4. Introduction to Force.com Explorer			
Day-3	Basics	<ol> <li>Salesforce Data model</li> <li>Security Model - OWD, Profiles, Roles</li> <li>Field Level Security, Record types, Page Layout Creation &amp; Assignment</li> </ol>			
Day-4	Basics	<ol> <li>Creating Custom Objects, Tabs</li> <li>Custom Fields &amp; Data Types</li> <li>Record Types</li> <li>Page Layouts, Related Lists, Views</li> <li>Roll up summary, Formula, Validation Rules</li> <li>Views - List View, Search View, Detail View, Edit View</li> <li>Different Data types, Salesforce Primary Key, External Id</li> </ol>			
Day-5	Marketing Cloud	Lead - Lead Process, Assignment rule, Web to Lead     Campaign - Campaign Hierarchy, Campaign Member, Campaign Influence			
Day-6	Sales Cloud	Account - Account Team, Account Hierarchy, Partner Account     Contact     Person Account     Event & Task			
Day-7	Sales Cloud	Opportunity - Sales Process, Sales team, Opportunity Split, Similar Opportunity     Product & Pricebook - Product Group, Product Family			
Day-8	Service Cloud	Case - Case Team, Case Assignment Rule, Support Process, Auto Response Rule, Escalation Rule, Email to Case, Web To Case     Solution     Knowledgebase			

Day-9	Activity Management	<ol> <li>Creating Activities</li> <li>Shared Activities Overview</li> <li>Creating Event/outlook appointment</li> <li>Cloud Scheduler</li> <li>Managing public and resource calendar.</li> </ol>		
Day-10	Reporting and Dashboard	<ol> <li>Reports</li> <li>Standard and Custom Reports</li> <li>Custom Report types</li> <li>Tabular/Matrix/Joined Reports</li> <li>Complex Reports using report type</li> </ol>		
Day-11	Analytics	<ol> <li>Analytics Snapshot</li> <li>Charts</li> <li>Dashboards</li> </ol>		
Day-12	Workflow and Approval Process	<ol> <li>Define Workflow</li> <li>Workflow Components</li> <li>Workflow Actions</li> <li>Define Approval Process</li> <li>Define Approval Actions</li> <li>Test Workflow and Approval Process</li> </ol>		
Day-13	Data Migration and Tools	<ol> <li>Data Loader (GUI) &amp; Data Loader (CLI)</li> <li>Merge, Mass Update &amp; Delete</li> <li>Developer Workbench (Cloud App)</li> <li>Offline and Office Connector</li> <li>Force.com Explorer and SOQL</li> </ol>		
Day-14	Monitoring and Salesforce Chatter	<ol> <li>Monitoring</li> <li>Notifications on API Usage</li> <li>Checking Debug Logs</li> <li>Bulk Data Load Jobs</li> <li>Chatter</li> </ol>		
Day-15	Administration	1. Force.com Governance Limits 2. Security, Password Policies 3. Best Practices 4. Translation Workbench 5. Appexchange 6. Content Management		
Day-16	Customization via Code	<ol> <li>MVC Design of Salesforce</li> <li>Apex Code</li> <li>Apex Trigger</li> <li>Visual Force Pages</li> <li>Test Methods</li> </ol>		
Day-17	Deployment	Deployment - Using Change Set, Eclipse, Ant     Portal capability of SFDC (Sites, Community, Partner, Customer)		