



## Web Report on ASA- Data Analytics using Excel and Tableau

<b>Title</b>	ASA classes on Data Analytics using Excel and Tableau
<b>Date</b>	September-October, 2017
<b>Resource Person / Facilitator</b>	Mr. Lokesh Paliwal, DataBits Analytics
<b>Summary</b>	<p>Data science specialization provides students complete knowledge of analytics. Tableau connects to any data source like Data Warehouse, MS Excel or any web data. Tableau provides immediate insight by transforming data into visually engaging, interactive views in dashboards. To learn about the trend in analytics and increase employability, we organized Data Analytics program in collaboration with DataBits Analytics for the students of MBA I Semester. Mr. Lokesh Paliwal, expert, introduced the concept of data analytics to the students emphasizing upon the importance of data handling and data analytics in organizations. The trainer covered Custom Formatting, Conditional Formatting, Functions, Pivot Tables, Security, Interactive and Advanced Charting and Dashboarding in his three classes conducted during this semester. As the course duration is of thirty hours, remaining topics like Excel Macros (VBA), If Else Conditional Statement, With End With, Select Case, End With, Loops, User form, Error Handling, Data Connections, ADO Connections etc. will be covered in the next semester.</p>