

SKILL DIPLOMA IN BIG DATA ANALYTICS



Course Code : OCCTIT005

Big data refers to the use of advanced data analytics methods that help extract value from large data sets both structured and unstructured. With the availability of large data sets, there is a need for tools to computationally analyse and help reveal patterns, trends, associations to make meaningful decisions. With this Business Analytics course, you will learn to master statistical and analytical tools such as hypothesis testing, clustering, decision trees, data visualization, regression models, data blending, data extracts, and forecasting.

Your learning path

Level 1	Level 2	Level 3
<ul style="list-style-type: none"> • Business Communication • C Programming 	<ul style="list-style-type: none"> • Corporate Communication • Big Data Analytics With Hadoop1 	<ul style="list-style-type: none"> • Personality & Career Management • Big Data Analytics With Hadoop 2