

SKILL DIPLOMA IN DATA ANALYTICS



Course Code : OCCTIT003

Data Analytics is the science of analyzing data to convert information to useful knowledge. Data mining analysis involves computer science methods at the intersection of artificial intelligence, machine learning, statistics, and database systems.

Increasingly with the aid of specialized systems and software. Data analytics technologies and techniques are widely used in commercial industries to enable organizations to make more-informed business decisions and by scientists and researchers to verify or disprove scientific models, theories and hypotheses.

Your learning path

Level 1	Level 2	Level 3
<ul style="list-style-type: none"> • Business Communication • Python 	<ul style="list-style-type: none"> • Corporate Communication • Data Visualization 	<ul style="list-style-type: none"> • Personality & Career Management • Data Analytics using R