



BUSINESS ANALYTICS PROFESSIONAL (BAP)

- A Career for Next Generation

❖ The Business Intelligence Program career path prepares students to understand report building techniques using relational data models. They will also learn how to enhance, customize, and manage professional reports and will then further be explained about Active reports content and functionality. The program further strengthen the BI ecosystem with the introduction of Predictive Analytics and cognitive part of analytics.

Learning Track 01

- **Business Analytics Overview, Trends**, Case studies
- Business Intelligence & Analytics
- Business Analytics Foundation
- Overview, Reports and Meta Data Models
- IBM Cognos Analytics for Consumers
- Business Intelligence @ IBM Cognos BI
- Introduction to Reporting Applications
- Query Models and relationships
- Advanced dynamic reports and distribution
- IBM Cognos Active reports
- Data Visualization using R and Tableau
- Predictive Analytics using SPSS
- IBM SPSS Statistics, Models & its implication
- Data management Feature & Transformation
- Computing with Numeric data, date and variable Working with chart, graph &output management
- Controlling IBM SPSS Statistic environment & Syntax editor
- Introduction to ETL, Data warehousing (DW)

Learning Track 02

- Big Data Analytics
- HDFS File System
- MapReduce and YARN, Hive, NO SQL Mongo DB, Cassandra
- Loading data with Sqoop Data

Learning Track 03

- Learning Structured and Unstructured Databases
- Learning Mongo DB using Big SQLto access HDFS data
- Creating schemas and querying tables
- Configuring Big SQL security & Data federation with Big SQL

Learning Track 04

IBM Live Projects

ASSOCIATED JOB ROLE

- Bigdata Analyst / Bigdata Developer
- Data Warehouse (DW) Developer
- Business Intelligence Professional
- Predictive Analytics Modeler Professional **Eligibility**:
- Graduates/BE/B.Tech/BCA/B.SC/ Diploma

Contact: BKV Learning Systems 103,NAVKAR Complex Mumbai Center, Andheri (E) Phone No: +91 9820511668 / 9820007464 Attended by:

"All in one" BAP Program"

- 200 Hours of power packed class learning
- · Dedicated LAB classes and Hands on Training
- Live IBM Projects and project work
- IBM Certified Senior Subject matter Expert and dedicated Faculty / Instructor for the Class
- IBM standard courseware and Curriculum
- IBM Cloud Factory for Hands on Training
- Individual Course certificate from IBM and final completion certificate from BKV School of Analytics Cloud & Security (SACS)

Specialize in Predictive Analytics and BI using IBM Cognos & SPSS
And Tableau, R, Bigdata and Mongo DB in ONE COURSE

Learn with CONFIDENCE

COME. JOIN US

