



CDAC PG-DIPLOMA IN BIG DATA ANALYTICS

ABOUT PROGRAM

- The Centre for Development of Advanced Computing (CDAC) offers the Post Graduate Diploma in Big Data Analytics (PG-DBDA) program twice a year, with a duration of six months.
- Aspiring students must take the Common Admission Test (CCAT) entrance exam to secure admission to the program.
- The program is designed to equip students with the necessary skills and knowledge to become successful data analysts, data engineers, and data scientists.

INSPIRE

INNOVATE

INTEGRATE

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CDAC PG-DIPLOMA IN BIG DATA ANALYTICS

INSPIRE

- We at CDAC PG DBDA program inspires students to pursue their passion for big data analytics by connecting them with industry leaders and experts.
- For example, students can attend networking events, hackathons, and research projects to build their portfolios and gain hands-on experience.



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CDAC PG-DIPLOMA IN BIG DATA ANALYTICS

INNOVATE

- We at CDAC PG DBDA program uses innovative teaching methods that integrate the latest big data analytics tools and technologies.
- Through a combination of theoretical and practical training, students learn the fundamental concepts of big data analytics, including advanced statistical and machine learning techniques using Python.
- For example, students learn how to use Python, Hadoop, Spark, and Machine Learning to make data-driven decisions and stay ahead of the competition

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CDAC PG-DIPLOMA IN BIG DATA ANALYTICS

INTEGRATE

- We at the CDAC PG DBDA program integrates big data analytics with other fields of study, such as statistics, artificial intelligence , and cloud computing, to give students a holistic understanding of the impact of big data analytics on different industries.
- For example, students can apply their big data analytics skills to diverse industries, including government, manufacturing, retail, education, banking/finance, healthcare, and pharmaceuticals.

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