F. No. Tr-11/9/2023-Training-DOP
Government of India
Ministry of Communications
Department of Posts
(Training Division)

Dak Bhawan, Sansad Marg, New Delhi – 110 001. Dated: 01.08.2023

To.

- 1. AS&FA, Postal Directorate, New Delhi.
- 2. All Head of Circles.
- 3. The CGM (Parcel Directorate & PLI Directorate) & GM (BD Directorate)
- 4. All Sr. DDsG, Dak Bhawan.
- 5. Director, RAKNPA, Ghaziabad (UP).
- 6. All DDsG, Dak Bhawan.
- 7. All Directors of Postal Training Centres.

Subject: Seeking nominations for training programme on 'Big Data Analytics' at the IIM-Ahmedabad.

Sir/Madam,

With reference to the subject matter, it is informed that IIM-Ahmedabad is going to organize a training programme on 'Big Data Analytics' during August 21-26, 2023. Programme highlights are enclosed for ready reference. Other details of the course may be referred on URL https://web.iima.ac.in/exed/programme-details.php?id=MTA3MQ==.

- 2. In this regard, nominations are called for from officers of JTS and above grade. It is requested that nominations, if any, for the programme may please be sent to the Training division of the Postal Directorate latest by 04-08-2023 positively.
- 3. This has the approval of the Competent Authority.

(Sanjeev Chawla) Assistant Director (Training)

Encl: as above

भारतीय प्रबंध संस्थान अहमदाबाद INDIAN INSTITUTE of MANAGEMENT AHMED

विद्याविनियोगाद्रिकासः (index.php)

Company Name *

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Designation

Contact us (contact-us.php)

Sitemap Designation

(https://www.google.com/) / Big Data Analytics

E-mail *

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Your Email

Contact Number * Your Contact Nu

(https://www.linkedin.com/company/exeeduiima/) Start Date: Aug End Date: 21.

Last Date

Last Date for Early

July 31, 2023

7, 2023

August

Application:

Programme

150000 Early Bird Fee:

139500 INR

Plus, GST

Apply Online

INR Plus,

GST

Pay Now (pay-prg-online.php?prg_id=2a36e9ae-ce6b-5fa2-b2b1-64118be6da97)

Programme Highlights Pedagogy Participants' Profile

The program aims to cover the essential aspects of data and analytics in three key modules:

Managing Data and Analytics

- Managing analytic lifecycle in organizations
- o Strategies and best practices in data and analytics
- o Analytic communications and storytelling with data

Analytical Models and Applications

- Supervised and un-supervised machine learning models
- o Personalized recommendations in e-commerce
- Customer behaviour analysis using text, image, and location data
- · Neural networks and Deep learning
- o Visual analytics: Basic and advanced constructs
- o Exploratory visual analytics for understanding large data sets
- o Design and development of dashboards

Technology and Data management

- Python programming for data science
- Fundamentals of data access using Relational and NoSQL databases
- o Big data technologies: DFS, Map reduce, Hadoop and Spark