



Management
Development Programme
on
Healthcare
Data Dashboards:
Management and
Strategic Insights





January 27-31, 2025

Background

Healthcare organizations have huge data of patients and beneficiaries. The development of effective data visualization tools empowers healthcare leaders and managers to make data-driven decision-making for programme management. Adopting interactive and user-friendly dashboards facilitates the interpretation of data to gain insights to benefit the health programme's performance. Healthcare data dashboards can provide public health leaders with a summary of their jurisdiction's public health data and can be used for public health decision making. IIHMR University Jaipur designed a Management Development Programme to provide an overview on how to strategically plan and use data visualization and data dashboards to present public health data for decision-making. This programme is designed for working professionals to enhance their skills in data handling and visualization using Excel and Tableau.

Objectives

The major objectives of the programme are to empower participants with the tools and techniques needed to handle and visualize data effectively, enabling them to make data-driven decisions and present their insights compellingly.



Contents

The programme will cover the following contents:

Core Principles of Data Excellence

Advanced Techniques for Data Insights

Introduction to Visual Analytics

Crafting Data Narratives with Dashboards

Real-World Application and Project Development

Pedagogy

A suitable combination of classroom lectures, interactive discussions, class exercises, case studies, and hands-on exercise, group work and presentations would be used. The programme will be conducted in English.

Learning Outcomes

At the end of the programme, the participants will get

Mastery of Excel for data handling, analysis, and visualization

Proficiency in Tableau for creating interactive and insightful visualizations

Ability to integrate data from multiple sources and tools

Enhanced skills in data storytelling and presentation

Practical experience through hands-on exercises and projects

Target Participants

Mid-level managers and healthcare professionals involved in data analysis

Business analysts, data analysts, and data scientists

Professionals seeking to enhance their data handling and visualization skills

Program Coordinator



Dr. Ritu Vashistha, PhD Assistant Professor School of Digital Health IIHMR University, Jaipur

The programme will be offered by a team of national and international subject experts.

Nominations/Registration

Please send your nominations/registrations to the following address:

Programme Officer (Training)
IIHMR University
1, Prabhu Dayal Marg, Sanganer Airport,
Jaipur-302029, Rajasthan, India

Duration and Venue

The programme is five days long. It will start on Monday, January 27, 2025, and will conclude on Friday, January 31, 2025. The programme will be held at IIHMR University, 1, Prabhu Dayal Marg, Sanganer Airport, Jaipur – 302029. The University campus provides a learning environment for the participants, who are welcome to use the library and recreational facilities at the campus.

Certification

A certificate of participation on completion of the programme will be issued by IIHMR University, Jaipur.

Programme Fee

The programme fee for Indian participants is Rs. 41,250 plus GST (18% as applicable), and for international participants, it is USD 770 plus GST (18% as applicable). The programme fee covers tuition, background reading material, lodging, and boarding.

Discounts on Fee

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□ training@iihmr.edu.in

- Early Bird Discount: Nominations received with payments before four weeks will be entitled to a 10% early bird discount.
- Group Discount: Any organization sponsoring four or more participants to the programme will be entitled to a 20% discount on the total fee payable, provided that at least four participants attend the programme.
- Maximum Discount: Organizations can avail themselves of both the discounts subject to a maximum discount of 20%.













