

**INTERNATIONAL INSTITUTE OF
HEALTH MANAGEMENT RESEARCH**

Plot No.- 3, Sector-18A,
Dwarka, New Delhi - 110075, India
Phone : +91-11-30418900, +91-11-45795308
E-mail : info.delhi@iihmrdelhi.edu.in
Website: www.iihmrdelhi.edu.in

EVENT REPORT 2023-24

1.	Name of the Activity	Hospital Planning & Design	
2.	The activity is: Seminar/Workshop/Training/Programme/Rally	Training	
3.	Level: National/State/University/District/College	National	
4.	Objective: To provide the participants/hospitals attending this MDP to enhance their skills and knowledge, and to understand the intricacies of hospital planning and design.		
5.	Day & Date	1 st – 3 rd August 2023	
6.	Venue	Online	
7.	The program is organized by	IIHMR Delhi	
8.	Number of Stakeholders participated	Participant	11
9.	Describe briefly the outcome of the program/event The participant who attended the program enhanced their knowledge with <ul style="list-style-type: none">• Skill upgrade for proposal writing• To undertake a feasibility study• Analyze the Detailed Project Report• Undertaking the technical and the financial evaluation• Create a master plan for the hospital.• Analyze the commissioning, and post-commissioning evaluation		

INTERNATIONAL INSTITUTE OF HEALTH MANAGEMENT RESEARCH

Plot No.- 3, Sector-18A,
Dwarka, New Delhi - 110075, India
Phone : +91-11-30418900, +91-11-45795308
E-mail : info.delhi@iihmrdelhi.edu.in
Website: www.iihmrdelhi.edu.in

Recording... You are viewing altaf yousuf's screen View Options

PROCES OF PLANNING THE HOSPITAL

1. Healthcare delivery system as per the proposed Healthcare Plan
2. Infrastructure to deliver this healthcare comprising of Hospital Building, Building utility services, Hospital Equipment and Hospital Staff
3. Regulatory system to monitor the healthcare delivered

altaf yousuf

Unmute Start Video Security Participants Chat Share Screen Pause/Stop Recording Breakout Rooms Reactions Apps Whiteboards More End

Recording... You are viewing altaf yousuf's screen View Options

ARCHITECTURAL DESIGN

1. MASTER ARCHITECTURAL DESIGN
 1. Site evaluation - soil testing, availability of required utilities
 2. Block plan strategy - single store of ground floor only, allowing the maximum use of ground floor for clinic, treatment and laboratory's equipment requirements
 3. Site utilization plan - site coverage, location of site office, parking area, site for future expansion etc.
2. PRELIMINARY DESIGN DRAWINGS, OUTLINE SPECIFICATIONS & COST ESTIMATE
 - 2.1 - Site plan strategy - will establish the departmental plan, traffic circulation, site utility, provision for services
 - Rooms, corridors, & mechanical spaces, planned future additions, site for future expansion
 - Site plan showing proposed zones for various engineering services, site for future expansion
 - Site plan showing the parking
 - Equipment & furniture layout

altaf yousuf

Dikshant Chauh...
Dikshant Chauhan

C 2620 Dr.Leen...
C 2620 Dr. Leena Kar

Dr Affan Sami R...
Dr Affan Sami Rayeen

Pankaj Ranga
Pankaj Ranga

Dr. Tabrez
Dr. Tabrez

Dr Kartikey Bha...
Dr Kartikey Bhargav

Dr. Pallavi
Dr. Pallavi

yashaswini Prad...
yashaswini Pradhan

HARSH SHARMA
HARSH SHARMA

Unmute Start Video Security Participants Chat Share Screen Pause/Stop Recording Breakout Rooms Reactions Apps Whiteboards More End