



Value-Added Course
Enhancing Public Health Intelligence through
Power BI: Real-Time Mapping and Spatial
Analytics

MBA Batch 2024-26, Second Year
(Academic Year - 2025-26)

VAC-041

Dr. Vidya Bhushan Tripathi

Assistant Professor

A handwritten signature in blue ink, appearing to read 'J. Singh', is written over the printed name 'Registrar'.

Registrar

IIHMR University

1, Prabhu Dayal
Sanganer Airport



IIHMR University, Prabhu Dayal Marg, Near Sanganer Airport, Jaipur – 302029

Date: 1-12-2025

CIRCULAR

All the students are hereby informed that IIHMR University, Jaipur, is offering a **Value-Added Course (VAC-041)** titled **“Enhancing Public Health Intelligence through Power BI: Real-Time Mapping and Spatial Analytics.”** The course aims to develop practical skills in data visualization, real-time mapping, and analytics using Power BI.

The course is designed to equip students with practical skills in **data visualization, dashboard development, and real-time analytics using Microsoft Power BI**, enabling better decision-making in public health and healthcare management.

Interested students are required to complete the registration process with the respective **Course Coordinator/Program Office**.

The course will focus on:

- Power BI fundamentals and dashboard creation
- Data integration, transformation, and visualization
- Real-time mapping and spatial analytics
- Application of data-driven insights in healthcare systems

The duration and session timings of the course will be conducted as per university norms.

Course Code: VAC-041

Course Credits: 1.5

All eligible students are encouraged to enrol and enhance their analytical and technical skills in the emerging field of **public health intelligence and data analytics**.

Registrar's Office

A handwritten signature in blue ink, appearing to read 'Dr. Manish', is written over a blue circular stamp.

Registrar

IIHMR University

1, Prabhu Dayal Marg, Near
Sanganer Airport, Jaipur-302029

Course Information

Course Title: - Enhancing Public Health Intelligence through Power BI:
Real-Time Mapping and Spatial Analytics

Course Credit: - 1.5

Course Instructor: - Dr Vidya Bhushan Tripathi Team: Mr Kailash Prajapati

1. Program Outcome (PO)

PO 1	Apply advanced knowledge of the public health analytics to adoptive culture of creativity and innovation in healthcare industry.
PO 2	Understand data-driven strategies for efficient planning, execution, and evaluation of healthcare programs, both institutional and community-based.
PO 3	Understand Power BI; the key terms used in Power BI, and the main reasons to build additional dashboards in Power BI using the data collected in Data. And will perform the required steps to download and install Power BI Desktop application and download the Data - Power BI Dashboard template.
PO 4	Analyse and apply a strategic perspective in healthcare management, including supply chain analytics, healthcare information systems, management, ethics, and data compliance.
PO 5	Develop expertise in harnessing the potential of big data for healthcare, enabling the analysis of vast datasets to derive valuable insights for healthcare management and decision support.
PO 6	Apply Practical Skills in Real-World Scenarios: Use templates, create custom visuals, and apply advanced Power BI features to solve real-world data visualization challenges.

2. Course Description

Power BI for Dashboard Development is a comprehensive program designed to equip students with the skills and knowledge required to create, customize, and manage interactive dashboards using Microsoft Power BI. The course emphasizes methodologies to create intuitive visual representations, automate data analysis processes, and enhance data storytelling to address challenges in public health, hospital administration, and clinical research.

Students will gain a deep understanding of the Power BI ecosystem, including its desktop application, query editor, and service, as well as practical insights into connecting, transforming, and analyzing data. They will learn to design and customize interactive dashboards, leveraging


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advanced features such as calculated measures and columns for enhanced analytics.

The course is designed for practical applications, enabling students to apply their learning to real-world scenarios in healthcare and hospital operations. It cultivates a deeper understanding of data visualization principles, empowering students to bridge the gap between raw data and informed decision-making in healthcare analytics, ultimately driving impactful outcomes in the healthcare sector.

3. Course Objective

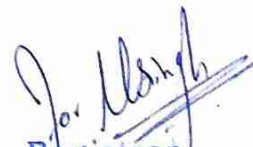
The primary aim of this course is to equip students with the knowledge and practical skills needed to leverage Power BI for data analysis and visualization in healthcare and hospital management contexts. The course will focus on providing students with a thorough understanding of Power BI's features, from basic data integration to advanced analytics, enabling them to create powerful and interactive dashboards tailored to healthcare data. Students will develop the ability to transform complex healthcare data into clear, actionable insights, enhancing decision-making in public health, hospital administration, and clinical research.

Additionally, the course will emphasize the importance of data storytelling and visualization principles, helping students communicate key insights effectively to diverse healthcare stakeholders. By the end of the course, students will be proficient in automating data analysis processes, building visualizations, and designing dashboards that improve the efficiency of healthcare operations. The course also aims to foster the ability to handle real-world data challenges, from data extraction to reporting, and cultivate a deeper understanding of how data-driven decisions can enhance healthcare outcomes and operational effectiveness.

4. Course Outcome

After the course, students should be able to

CO 1	Understand the fundamental concepts of data visualization and dashboard design, tailored to the needs of healthcare systems.
CO 2	Utilize Power-BI tools effectively for creating dynamic dashboards and presenting healthcare data insights.
CO 3	Apply PowerBI techniques to organize, analyze, and visualize data for decision-making in healthcare scenarios.
CO 4	Design and evaluate interactive dashboards to enhance the interpretation and communication of healthcare data findings.


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5. Course Articulation Matrix (Interrelation between CO and PO):

PO/CO	CO 1	CO 2	CO 3	CO 4
PO1	3	3	3	3
PO2				3
PO3				
PO4	3	3	3	2
PO5	2	2	2	
PO6				3

Note: Enter 1, 2 or 3 in the cell if the respective CO is related to the respective PO. Here,
 3 denotes **high** strength of correlation between CO and PO,
 2 denotes **medium** strength of correlation between CO and PO and
 1 denotes **weak** strength of correlation between CO and PO.

6. Course Pedagogy

The course will be covered by classroom lectures augmented by discussions, case studies and group work, and assignments.

7. Course Requirement

Effective learning requires active participation of students in class, it is therefore desired that every student report to the class well prepared to present and defend his/her ideas. Preparation for the class calls for pre-reading of the topics/cases to be discussed later. Further, for meaningful discussion of the cases, the students are required to come ready with their case analysis-identification and genesis of, and recommendations to resolve the problem(s).

8. Course Syllabus

Unit	Content/ Topics	CO	Bloom's Learning (BL) Levels
Unit-1	By the end of this Session, students will describe the course objectives and structure.		
	What is Power BI		
	By the end of this Session, students will describe what is Power BI; the key terms used in Power BI, and the main reasons to build additional dashboards in Power BI using the data collected in Data.		


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	Download and install Power BI By the end of this Session, students will perform the required steps to download and install Power BI Desktop application and download the Data - Power BI Dashboard template.	CO 1	BL1, BL2
	Introduction to Power BI Desktop By the end of this Session, students will describe what is Power BI Desktop, and what are the Power BI Desktop principal uses and functionalities.		
Unit-2	Power BI Query Editor By the end of this Session, students will describe what is Power BI Query Editor, what are the Power BI Query Editor principal functionalities; and what is the advanced editor.	CO 1,	BL1, BL2
	Connecting Data and Power BI applications By the end of this Session, students will connect Power BI and Data using four parameters available in the Power BI Query Editor and solve the most common connection problems.		
Unit-3	Fetch data from Data questionnaires to Power BI By the end of this Session, students will be able to fetch the data from the Data cases, contacts, follow-ups, and laboratory questionnaires using the Power BI Query Editor.	CO 2	BL2, BL3, BL4, BL5
	Data Power BI Dashboard template By the end of this Session, students will describe what are the different tabs, key performance indicators and visualizations available in the Data - Power BI Dashboard template.		
Unit-4	Creating new visuals in the Data - Power BI Dashboard template By the end of this Session, students will describe the various visualization options in Power BI, and create new visuals such as graphs, maps, key performance indicators, and tabular reports.	CO 2	BL2, BL3, BL4, BL5
Unit-5	Customizing visuals in the Data - Power BI Dashboard template By the end of this Session, students will edit visuals in Data - Power BI Dashboard template, including titles, legends, colors, labels, and background.	CO 2	BL2, BL3, BL4, BL5
Unit-	Calculated measures and calculated columns		

6	By the end of this Session, students will describe what are calculated measures and calculated columns in Power BI, understand the difference between them, create a calculated column and a calculated measure; and describe when to use a calculated measure and a calculated column.	CO 2, CO 3	BL2, BL3, BL4, BL6
Unit-7	Sharing the Data Power BI Dashboard template using Power BI Desktop	CO 2, CO 3	BL2, BL3, BL4, BL6
	By the end of this Session, students will export and share reports in different formats using Power BI Desktop		
Unit-8	Refreshing data in the Data base Power BI Dashboard template using Power BI Desktop	CO 2, CO 3	BL2, BL3, BL4, BL6
	By the end of this Session, students will describe what is data refresh, and refresh data in Power BI Desktop.		
	Publishing and Sharing the Data base- Power BI Dashboard template using Power BI Service		

Note: Please enter appropriate BL levels against each unit in the above table. The Bloom's Taxonomy Levels are as follows:

- BL1: Remember
- BL2: Understand
- BL3: Apply
- BL4: Analyse
- BL5: Evaluate
- BL6: Create

9. Course Policies

This course abides by the University's policies that can be found in the Student Handbook. Please note the following:

Attendance: Students are required to maintain a minimum attendance of 75% to be eligible to appear in the End-Term Examination of the course. Please refer to the student handbook for further details.

E-Mail: Each student have an e-mail id and a password, provided by University. Students will receive course related information on this email. Students are advised to regularly check this email for updates on the course.

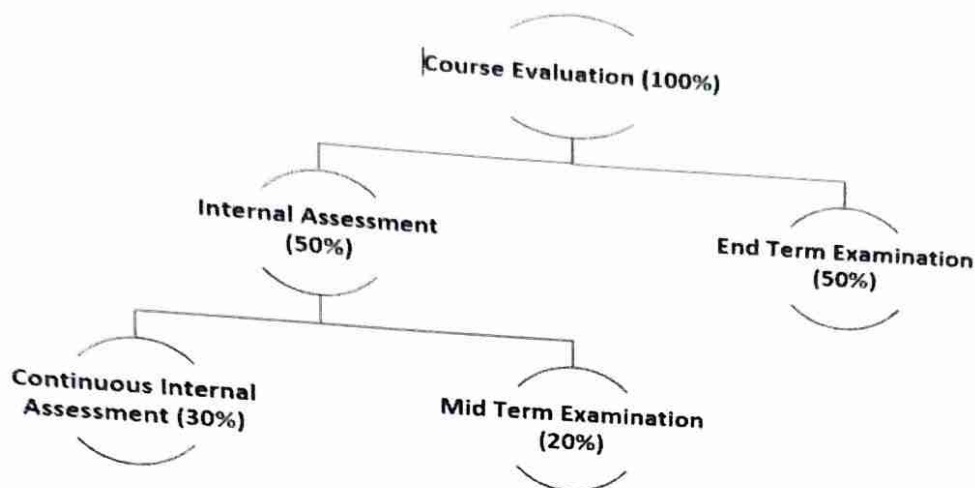
10. Course Assessment

Students' performance in the course will be evaluated by following two components, with 50% weightage to each component:

1. Internal Assessment (50%)
2. End-Term Examination (50%)


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Internal Assessment: The internal assessment will be further divided into two parts, with the weightage given below

1. Continuous Internal Assessment (30%)
2. Mid-Term Examination (20%)

Part 1: Continuous Internal Assessment (CIA): The Continuous Internal Assessment will be of 30 % weightage. The faculty will conduct the Continuous Internal Assessment of the students by using at least two methods of assessment (for 3 credit course), from the methods given below:

1. Home Assignments (Individual / Group)
2. Viva-Voce
3. Case Study
4. Review Paper
5. Group Work
6. Presentations
7. Model Development Role-Play
8. Rapid Fire Questions
9. Quiz
10. Class Assignments (Individual / Group)
11. Posters
11. Class Participation

Part 2: Mid-Term Examination (MTE): The mid-term examination will be of 20 % weightage. The faculty will conduct the mid-term examination of the students during or at the end of the course. It can either be objective type question paper / subjective type question paper or a mix of objective and subjective question paper.

End-Term Examination (ETE): It carries 50 % weightage, covering the full syllabus of the course. The end-term examination will be of maximum 50 marks to be completed in maximum three hours. The end-term examination will be conducted at the end of trimester on scheduled date published by Controller of Examination.


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11.CO and Assessment Alignment Matrix:

S. No.	Activity	CO1	CO2	CO3	CO4	CO5	CO6
1.	Home Assignments (Individual / Group)		√	√	√		√
2.	Viva-Voce						
3.	Case Study						
4.	Review Paper		√	√	√		√
5.	Group Work						
6.	Presentations						
7.	Model Development Role-Play						
8.	Rapid Fire Questions	√	√	√	√	√	√
9.	Quiz		√	√	√		√
10.	Class Assignments (Individual / Group)		√	√	√		√
11.	Posters						
12.	Class Participation	√	√	√	√	√	√
13.	Mid Term Examination	√	√			√	√
14.	End Term Examination	√	√	√	√	√	√

Note: Please tick the relevant cell to show the respective alignment

12.Session Plan

Normally, the teaching for each course is scheduled from Monday to Friday (10:00am - 5:00pm). Each day, teaching is divided into four sessions: two before lunch break and two after lunch break. The faculty (instructor) decides how to utilise these sessions.

Course introduction	Duration	Pedagogy	Readings
By the end of this Session, students will describe the course objectives and structure.	Day-1	Classroom lectures	- Refere nce book - PPTs
What is Power BI			
By the end of this Session, students will describe what is Power BI; the key terms used in Power BI, and the main reasons to build additional dashboards in Power BI using the data collected in Data .			
Download and install Power BI			
By the end of this Session, students will perform the required steps to download and install Power BI Desktop application and download the Data - Power BI Dashboard template.			
Introduction to Power BI Desktop			

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By the end of this Session, students will describe what is Power BI Desktop, and what are the Power BI Desktop principal uses and functionalities.			
Power BI Query Editor	Day-2	Classroom lectures Rapid question and answer Exercise Quiz	• Refere nce book • PPTs
By the end of this Session, students will describe what is Power BI Query Editor, what are the Power BI Query Editor principal functionalities; and what is the advanced editor.			
Connecting Data and Power BI applications			
By the end of this Session, students will connect Power BI and Data using four parameters available in the Power BI Query Editor and solve the most common connection problems.			
Fetch data from Data questionnaires to Power BI	Day-3	Classroom lectures Rapid question and answer Exercise Quiz	• PPTs
By the end of this Session, students will be able to fetch the data from the Data cases, contacts, follow-ups, and laboratory questionnaires using the Power BI Query Editor.			
Data Power BI Dashboard template			
By the end of this Session, students will describe what are the different tabs, key performance indicators and visualizations available in the Data - Power BI Dashboard template.			
Creating new visuals in the Data - Power BI Dashboard template	Day-4	Classroom lectures Rapid question and answer Lab Exercise Quiz	• PPTs
By the end of this Session, students will describe the various visualization options in Power BI, and create new visuals such as graphs, maps, key performance indicators, and tabular reports.			
Customizing visuals in the Data – Power BI Dashboard template and Map integration	Day-5	Classroom lectures Rapid question and answer Lab Exercise Quiz	• PPTs
By the end of this Session, students will edit visuals in Data - Power BI Dashboard template, including titles, legends, colors, labels, and background.			
Publishing and Sharing the Data base- Power BI Dashboard template using Power BI Service		Exercise Quiz	
By the end of this Session, students will describe what is data refresh, and refresh data in Power BI Desktop.			


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13. Readings

- <https://www.microsoft.com/en-us/power-platform/products/power-bi>
- Evergreen, S. D. (2019). *Effective data visualization: The right chart for the right data*. SAGE publications.
- Camões, J. (2016). *Data at work: Best practices for creating effective charts and information graphics in Microsoft Excel*. New Riders.
- Nelson, S. L., & Nelson, E. C. (2016). *Excel data analysis for dummies*. John Wiley & Sons.
- De Levie, R. (2004). *Advanced Excel for scientific data analysis*. Oxford University Press, USA.
- Kusleika, D. (2021). Data Visualization with Excel Dashboards and Reports.
- Raubenheimer, Jacques. "Excel-lence in data visualization?: the use of Microsoft Excel for data visualization and the analysis of big data." *Data visualization and statistical literacy for open and big data*. IGI Global, 2017. 153-193.
- Janvrin, D. J., Raschke, R. L., & Dilla, W. N. (2014). Making sense of complex data using interactive data visualization. *Journal of Accounting Education*, 32(4), 31-48.



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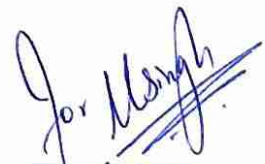
Value Added Course
MBA Batch 2024-26, Second Year (Academic Year - 2025-26)
Feb 02-06, 2026
Student Attendance
VAC-041 Enhancing Public Health Intelligence through Power BI: Real-Time Mapping and Spatial Analytics

Registration ID	Name	Total Sessions Scheduled	Sessions Attended	Present Percentage
IIHMR-U/01/2024-26/1887	Aakanksha Pathania	20	20	100.00
IIHMR-U/01/2024-26/1888	Aanshi Singhal	20	19	95.00
IIHMR-U/01/2024-26/1891	Abhay Mishra	20	15	75.00
IIHMR-U/01/2024-26/1893	Aditi Hawa	20	15	75.00
IIHMR-U/01/2024-26/1894	avantika bansal	20	16	80.00
IIHMR-U/01/2024-26/1897	Akash Kumar	20	20	100.00
IIHMR-U/01/2024-26/1899	Akshita Sharma	20	16	80.00
IIHMR-U/01/2024-26/1900	Alka Gautam	20	15	75.00
IIHMR-U/01/2024-26/1902	Animesh Singh	20	18	90.00
IIHMR-U/01/2024-26/1903	Anirban Bhattacharjee	20	20	100.00
IIHMR-U/01/2024-26/1905	Anjali Chaudhary	20	19	95.00
IIHMR-U/01/2024-26/1907	Ankita Shaw	20	15	75.00
IIHMR-U/01/2024-26/1908	Anupurva Nandi	20	15	75.00
IIHMR-U/01/2024-26/1912	Archana Kumari Mahato	20	16	80.00
IIHMR-U/01/2024-26/1913	Archana Singh	20	15	75.00
IIHMR-U/01/2024-26/1914	Arpita Dash	20	20	100.00
IIHMR-U/01/2024-26/1917	Aura Singha Roy	20	19	95.00
IIHMR-U/01/2024-26/1919	Awantika Das	20	20	100.00
IIHMR-U/01/2024-26/1922	Bachireddy Srinivasa reddy	20	20	100.00
IIHMR-U/01/2024-26/1925	Bharti choudhary	20	20	100.00
IIHMR-U/01/2024-26/1927	Bhavesh Pandey	20	20	100.00
IIHMR-U/01/2024-26/1931	Chelsi Chobisa	20	19	95.00
IIHMR-U/01/2024-26/1933	Chitranshi .	20	15	75.00
IIHMR-U/01/2024-26/1937	DEVIKA P	20	20	100.00
IIHMR-U/01/2024-26/1940	Dipannita Hazra	20	19	95.00
IIHMR-U/01/2024-26/1941	Dishanka Agarwal	20	15	75.00
IIHMR-U/01/2024-26/1942	Divya .	20	20	100.00
IIHMR-U/01/2024-26/1950	Gunjan Pangtey	20	20	100.00
IIHMR-U/01/2024-26/1952	Harsh Choudhary	20	15	75.00
IIHMR-U/01/2024-26/1953	Harsh Kataria	20	15	75.00
IIHMR-U/01/2024-26/1955	Harshita Mahapatra	20	20	100.00
IIHMR-U/01/2024-26/1956	Harshita Sinha	20	15	75.00
IIHMR-U/01/2024-26/1958	Himanshu bhargava	20	15	75.00
IIHMR-U/01/2024-26/1959	Hridyansha Kumawat	20	15	75.00
IIHMR-U/01/2024-26/1960	Hritika Sharma	20	18	90.00

IIHMR-U/01/2024-26/1964	Shreiya sehgal			
IIHMR-U/01/2024-26/1966	Jasmeen Kaur	20	20	100.00
IIHMR-U/01/2024-26/1967	Joglekar Anushka Shashikant	20	20	100.00
IIHMR-U/01/2024-26/1969	Joshi Vaishnavi Damodar	20	20	100.00
IIHMR-U/01/2024-26/1970	Kalbande Toshik Govinda	20	15	75.00
IIHMR-U/01/2024-26/1972	Karan Garg	20	20	100.00
IIHMR-U/01/2024-26/1974	Khakre Rameshwar Subhash	20	15	75.00
IIHMR-U/01/2024-26/1976	Khushi Jain	20	15	75.00
IIHMR-U/01/2024-26/1979	Kishori Gupta	20	20	100.00
IIHMR-U/01/2024-26/1982	Komali Hema Kumar	20	20	100.00
IIHMR-U/01/2024-26/1984	Koustav Maity	20	18	90.00
IIHMR-U/01/2024-26/1987	Lakshyaveer Samerwal	20	19	95.00
IIHMR-U/01/2024-26/1992	Mansi Pal	20	19	95.00
IIHMR-U/01/2024-26/1993	Mathew Abraham	20	19	100.00
IIHMR-U/01/2024-26/1996	Monica Kujur	20	20	100.00
IIHMR-U/01/2024-26/1997	Mrinal Srivastava	20	19	95.00
IIHMR-U/01/2024-26/1998	Muskan Sarswat	20	20	100.00
IIHMR-U/01/2024-26/1999	Nagreacha Jay Jeetendrabhai	20	16	80.00
IIHMR-U/01/2024-26/2000	Nalat Kalyani Rajendra	20	20	100.00
IIHMR-U/01/2024-26/2001	Nandini Chaturvedi	20	20	100.00
IIHMR-U/01/2024-26/2004	Nayana S Jayachandran	20	20	100.00
IIHMR-U/01/2024-26/2005	Neha .	20	19	95.00
IIHMR-U/01/2024-26/2007	Nibedita Roy	20	20	100.00
IIHMR-U/01/2024-26/2008	Nikki Padam	20	19	95.00
IIHMR-U/01/2024-26/2010	Nishi Mary Jacob	20	20	100.00
IIHMR-U/01/2024-26/2012	Nitish Kumar Tiwari	20	20	100.00
IIHMR-U/01/2024-26/2014	Omprakash Lega	20	20	100.00
IIHMR-U/01/2024-26/2015	Palak Guru	20	16	80.00
IIHMR-U/01/2024-26/2017	Parth Sarthi Dixit	20	15	75.00
IIHMR-U/01/2024-26/2019	Patle Tannavi Chaitlal	20	19	95.00
IIHMR-U/01/2024-26/2024	Prachi Paliwal	20	20	100.00
IIHMR-U/01/2024-26/2025	Praful Bedsur	20	16	80.00
IIHMR-U/01/2024-26/2026	Pragati Bhojak	20	18	90.00
IIHMR-U/01/2024-26/2028	Pranav M Padwale	20	19	95.00
IIHMR-U/01/2024-26/2030	Pranjal Garg	20	19	95.00
IIHMR-U/01/2024-26/2031	Prashant Singh	20	20	100.00
IIHMR-U/01/2024-26/2032	Pratibha Boora	20	16	80.00
IIHMR-U/01/2024-26/2033	PRATIKA PRIYADARSHINI	20	20	100.00
IIHMR-U/01/2024-26/2034	Pratishtha Singh	20	19	95.00
IIHMR-U/01/2024-26/2035	Pravesh Kumar	20	18	90.00
IIHMR-U/01/2024-26/2036	Preeti Kashyap	20	20	100.00
IIHMR-U/01/2024-26/2038	Prerna Pal	20	20	100.00
IIHMR-U/01/2024-26/2040	Priya Bharti	20	20	100.00
IIHMR-U/01/2024-26/2041	Priyanka Roy	20	20	100.00
IIHMR-U/01/2024-26/2044	Radhika sree M	20	20	100.00

IIHMR-U/01/2024-26/2046	Raman John Shrivastava			
IIHMR-U/01/2024-26/2047	Ratti Vanshita Gulshanlal	20	20	100.00
IIHMR-U/01/2024-26/2048	Raut Pranjali Ashok	20	16	80.00
IIHMR-U/01/2024-26/2049	Reba Mary Mathew	20	20	100.00
IIHMR-U/01/2024-26/2055	Ridhima Arora	20	20	100.00
IIHMR-U/01/2024-26/2057	Rishika Sharma	20	15	75.00
IIHMR-U/01/2024-26/2058	Rishiraj Chakrabarty	20	19	95.00
IIHMR-U/01/2024-26/2059	Ritesh Gupta	20	18	90.00
IIHMR-U/01/2024-26/2060	Ritika Chaturvedi	20	18	90.00
IIHMR-U/01/2024-26/2062	Rohit Yadav	20	20	100.00
IIHMR-U/01/2024-26/2063	Rushank Pankaj Sawalkar	20	20	100.00
IIHMR-U/01/2024-26/2064	Sachania Shail Vivekbhai	20	20	100.00
IIHMR-U/01/2024-26/2066	Saloni Jain	20	19	95.00
IIHMR-U/01/2024-26/2069	Sanjana Jain	20	15	75.00
IIHMR-U/01/2024-26/2073	Sehba Singh	20	18	90.00
IIHMR-U/01/2024-26/2075	Shelfali Mishra	20	20	100.00
IIHMR-U/01/2024-26/2076	Shelar Shivraj Devidas	20	20	100.00
IIHMR-U/01/2024-26/2077	Shinde Neha Chandrakant	20	18	90.00
IIHMR-U/01/2024-26/2078	Shirsty Barnala	20	16	80.00
IIHMR-U/01/2024-26/2079	Shivam Rawat	20	20	100.00
IIHMR-U/01/2024-26/2081	Shivani S Pillai	20	19	95.00
IIHMR-U/01/2024-26/2083	Shivanshi Gupta	20	15	75.00
IIHMR-U/01/2024-26/2084	Shreelakshmi K	20	15	75.00
IIHMR-U/01/2024-26/2088	Shreyash Prajapati	20	20	100.00
IIHMR-U/01/2024-26/2089	Shristy Singh	20	19	95.00
IIHMR-U/01/2024-26/2091	Shubhi Bhati	20	19	95.00
IIHMR-U/01/2024-26/2092	Shweta Thakur	20	18	90.00
IIHMR-U/01/2024-26/2093	Siddhant Singh Banafer	20	20	100.00
IIHMR-U/01/2024-26/2094	Solanki Parth Bharat	20	15	75.00
IIHMR-U/01/2024-26/2096	Sonal Singh Jadu	20	16	80.00
IIHMR-U/01/2024-26/2097	Soni Manav Anujkumar	20	18	90.00
IIHMR-U/01/2024-26/2100	Swarnima Gupta	20	20	100.00
IIHMR-U/01/2024-26/2101	Tanmoy Das	20	17	85.00
IIHMR-U/01/2024-26/2103	Thakare Tejaswini Vilas	20	15	75.00
IIHMR-U/01/2024-26/2106	Tushar Chandrakar	20	19	95.00
IIHMR-U/01/2024-26/2107	Tushar Maheshwari	20	20	100.00
IIHMR-U/01/2024-26/2109	Vibhuti Gupta	20	19	95.00
IIHMR-U/01/2024-26/2112	VRUSHABH JAIN R	20	15	75.00
IIHMR-U/01/2024-26/2113	Wandile Jay Chandahas	20	19	95.00
IIHMR-U/01/2024-26/2114	Widinliu Chawang	20	20	100.00
IIHMR-U/01/2024-26/2115	Yamini Tiwari	20	19	95.00
IIHMR-U/02/2024-26/0620	Ayush Dhutty	20	17	85.00
IIHMR-U/02/2024-26/0624	Bari Druni Vinod	20	16	80.00
IIHMR-U/02/2024-26/0656	Joshi Devanshu Shaileshchandra	20	16	80.00
IIHMR-U/02/2024-26/0660	Kripa Saran Shrivastava	20	15	75.00
			16	80.00

IIHMR-U/02/2024-26/0699	Santosh Soumyadarshi Dash	20	20	100.00
IIHMR-U/10/2024-26/0054	Atreyee Bardhan Roy	20	20	100.00
IIHMR-U/10/2024-26/0055	CHAPPIDI CHIDVI NATHA REDDY	20	20	100.00
IIHMR-U/10/2024-26/0056	Divya Joshi	20	16	80.00
IIHMR-U/10/2024-26/0063	Riya Kushwah	20	20	100.00
IIHMR-U/18/2024-26/0001	Adya Tiwari	20	16	80.00
IIHMR-U/18/2024-26/0003	Ayush Saxena	20	15	75.00
IIHMR-U/18/2024-26/0004	Bhavya Saxena	20	16	80.00
IIHMR-U/18/2024-26/0005	Dhruvin N Chavda	20	20	100.00
IIHMR-U/18/2024-26/0006	Dikshant Gupta	20	15	75.00
IIHMR-U/18/2024-26/0007	Divesh pal	20	15	75.00
IIHMR-U/18/2024-26/0008	Gaurav Vijay Nasare	20	19	95.00
IIHMR-U/18/2024-26/0009	Harsh Chouhan	20	19	95.00
IIHMR-U/18/2024-26/0010	Himanshi Jain	20	15	75.00
IIHMR-U/18/2024-26/0011	BHANDEKAR KARTIK RAGHUNATH	20	15	75.00
IIHMR-U/18/2024-26/0012	Keerti Jat	20	15	75.00
IIHMR-U/18/2024-26/0014	Meshram Abhishil Sumedh	20	15	75.00
IIHMR-U/18/2024-26/0015	Mohammad Danish Khan	20	15	75.00
IIHMR-U/18/2024-26/0016	MUSKAN SINGH	20	15	75.00
IIHMR-U/18/2024-26/0017	KM Neha Devi	20	19	95.00
IIHMR-U/18/2024-26/0018	Nikhil Kumar Garg	20	15	75.00
IIHMR-U/18/2024-26/0019	Nishant Sharma	20	16	80.00
IIHMR-U/18/2024-26/0020	Nishu .	20	17	85.00
IIHMR-U/18/2024-26/0021	Patil Smit Rajendra	20	20	100.00
IIHMR-U/18/2024-26/0022	Shirke Lalit Ravindra	20	20	100.00
IIHMR-U/18/2024-26/0023	Shivam Bhatnagar	20	20	100.00
IIHMR-U/18/2024-26/0025	SMRIDHI GUPTA	20	20	100.00
IIHMR-U/18/2024-26/0027	Stuti Kumar	20	15	75.00
IIHMR-U/18/2024-26/0030	Yanagandul Badrinath Murli	20	20	100.00


Registrar

IIHMR University
1, Prabhu Dayal Marg, Near
Sanganer Airport, Jaipur-302029



Certification of Completion

This certifies that

Ankita Shaw

Master of Business Administration (Hospital and Health Management)
2024-26

has successfully completed Value Added Course (VAC) on

**Enhancing Public Health Intelligence through Power BI: Real-Time
Mapping and Spatial Analytics**

Conducted during **February 2–6, 2026**, accumulating a total of 30 hours
with Grade A+

A handwritten signature in black ink, appearing to read 'H. Sinha', written over a horizontal line.

Dr. Himadri Sinha
Professor and Coordinator (VAC)

A handwritten signature in black ink, appearing to read 'P.R. Sodani', written over a horizontal line.

Dr. P.R. Sodani
President

A handwritten signature in blue ink, appearing to read 'Joy K. Singh', written over a horizontal line.
Registrar

IIHMR University
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Certification of Completion

This certifies that

Aditi Hawa

Master of Business Administration (Hospital and Health Management)

2024-26

has successfully completed Value Added Course (VAC) on
**Enhancing Public Health Intelligence through Power BI: Real-Time Mapping
and Spatial Analytics**

Conducted during **February 2–6, 2026**, accumulating a total of 30 hours
with **Grade B+**

A handwritten signature in black ink, appearing to read "H. Sinha", written over a horizontal line.

Dr. Himadri Sinha
Professor and Coordinator (VAC)

A handwritten signature in black ink, appearing to read "P. Sodani", written over a horizontal line.

Dr. P.R. Sodani
President

A handwritten signature in blue ink, appearing to read "J. Singh", written over a horizontal line.

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IIHMR University
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Certification of Completion

This certifies that

Gunjan Pangtey

**Master of Business Administration (Hospital and Health Management)
2024-26**

has successfully completed Value Added Course (VAC) on
**Enhancing Public Health Intelligence through Power BI: Real-Time Mapping
and Spatial Analytics**

Conducted during **February 2–6, 2026**, accumulating a total of 30 hours
with **Grade A**

A handwritten signature in black ink, appearing to read 'H. Sinha', written over a horizontal line.

Dr. Himadri Sinha
Professor and Coordinator (VAC)

A handwritten signature in black ink, appearing to read 'P. Sodani', written over a horizontal line.

Dr. P.R. Sodani
President

A handwritten signature in blue ink, appearing to read 'J. Singh', written over a horizontal line.

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Certification of Completion

This certifies that

Harshita Mahapatra

Master of Business Administration (Hospital and Health Management)

2024-26

has successfully completed Value Added Course (VAC) on
**Enhancing Public Health Intelligence through Power BI: Real-Time Mapping
and Spatial Analytics**

Conducted during **February 2–6, 2026**, accumulating a total of 30 hours
with Grade A

Dr. Himadri Sinha
Professor and Coordinator (VAC)

Dr. P.R. Sodani
President

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