

CIRCULAR

From: IIMRU Academics
Sent: 08 November 2024 05:10 PM
To: MBAHM 28; MBAPM 15; MBADM 3
Cc: Himadri Sinha; Sanjay Gupta; Saurabh Kumar; IIMMR Registrar; Hitendra Singh Rathore
Subject: MBA 2nd Year: Value Added Courses (VAC) Selection and Schedule

Dear Students,

We are pleased to announce that Value Added Courses (VAC) for MBA second-year students will run from **December 7, 2024**.

Please find key details below:

Schedule and Credits

- **Class Dates:** First and third Saturdays — December 7, December 21, January 4, January 18, and February 1, 2025. (24-25)
- **Credits:** Each course is worth 1.5 credits, which will be added to your credit bank as additional credit apart from regular MBA credit courses.

Assessment Structure

- **Continuous Assessment:** 30%
- **Mid-term Test:** 20%
- **End-term Exam:** 50%

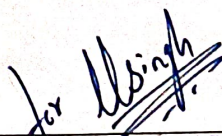
VAC Course Options

Sl. No.	Value Added Course	Faculty
1	Power BI for Public Health: Crafting Custom Dashboards and Real-Time Insights.	Dr. Vidya Bhusan Tripathy
2	Dynamic Dashboard and data visualization using Excel	Dr. Swapnil Gadhave
3	Advanced statistics tools for data science	Mr. Ashish Bandhu
4	Blockchain Technology for Smart Contracts in Healthcare and Pharmaceutical Sector: Automation and Efficiency	Dr. Ashok Peepliwal
5	Decision Intelligence: using data science to make a better decision	Dr. Anupam Mehrotra

Important Notes

- **Selection Window:** Opens on **Monday, November 11, at 1 PM** and closes on **Thursday, November 14, at 4 PM**. Please select one course of interest.
- **Attendance Requirement:** Minimum 75% attendance is mandatory.
- **No Course Changes Allowed:** Once chosen, course selection cannot be altered.

Best regards, Academic Office


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VAC: Power BI for Public Health: Crafting Custom Dashboards and Real-Time Insights.

Course Title	Course Code	Duration of Course	Academic Year
Power BI for Public Health: Crafting Custom Dashboards and Real-Time Insights.	VAC-033	35 Hours	2024-25

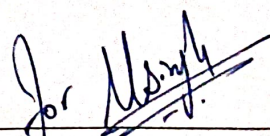
**MBA Hospital and Health Management
MBA Pharmaceutical Management
MBA Development Management
2024-25**

**Power BI for Public Health: Crafting Custom Dashboards and
Real-Time Insights.**

Course Plan

**Course Coordinator & Instructor
Dr. Vidya Bhushan Tripathi**

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1. Course Information

Course Title:- Power BI for Public Health: Crafting Custom Dashboards and Real-Time Insights.

Course Code :- VAC-033

Course Credit :- 1.5

Course Instructor :- Dr VB Tripathi

2. Program Outcome (PO)

- PO 1** Apply advance 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.

3. 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.

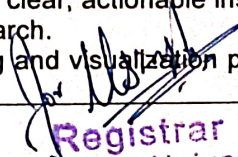
Students will gain a deep understanding of the Power BI ecosystem, including its desktop application, query editor, and service, as well as practical insights into connecting, transforming, and analysing data. They will learn to design and customize interactive dashboards, leveraging advanced features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

4. 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


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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.

5. 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 Power BI techniques to organize, analyse, 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.

6. 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.

7. Course Pedagogy

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

8. 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).

9. Course Syllabus

Unit	Content/ Topics	CO	Bloom's Learning Levels (BL)

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Unit-1	By the end of this Session, students will describe the course objectives and structure.	CO 1	BL1, BL2
	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		
Unit-2	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.	CO 1,	BL1, BL2
	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.		
	Connecting Data and Power BI applications		
Unit-3	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.	CO 2	BL2, BL3, BL4, BL5
	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.		
	Data Power BI Dashboard template		
Unit-4	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.	CO 2	BL2, BL3, BL4, BL5
	Creating new visuals in the Data - Power BI Dashboard template		
Unit-5	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
	Customizing visuals in the Data - Power BI Dashboard template		
Unit-6	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
	Calculated measures and calculated columns		
Unit-7	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
	Sharing the Data Power BI Dashboard template using Power BI Desktop		

	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

10. 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.

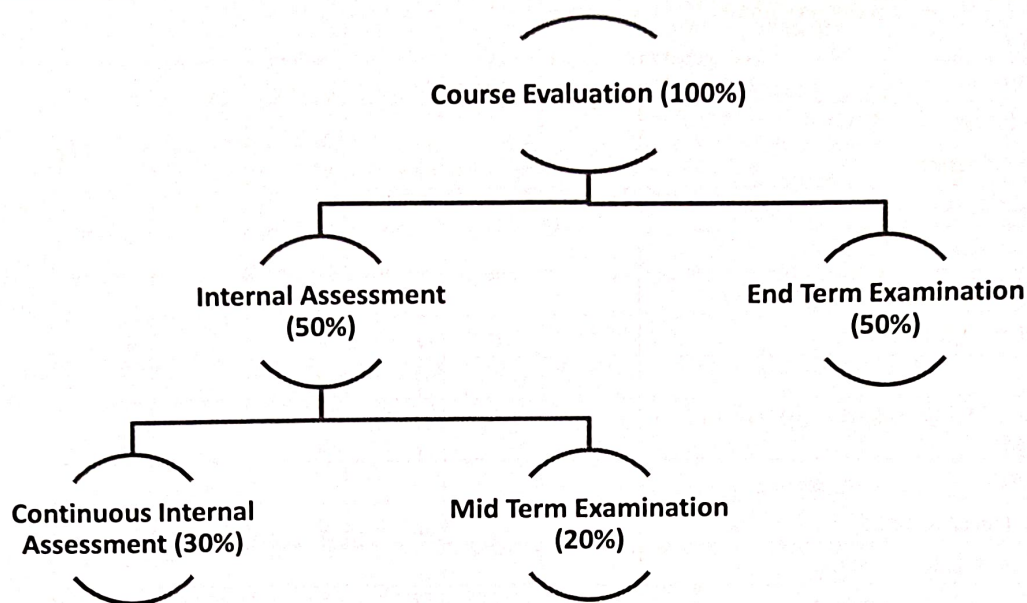
11. Course Assessment

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:

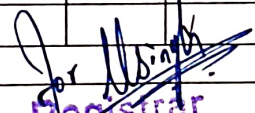
1. Home Assignments (Individual / Group)
2. Viva-Voce
3. Case Study
4. Review Paper
5. Group Work
6. Presentations
7. Model Development Role-Play
8. Rapid Fire Questions
9. Quiz
10. Class Assignments (Individual / Group)
11. Posters
12. Class Participation

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.

12. CO and Assessment Alignment Matrix:

S. No.	Activity	CO1	CO2	CO3	CO4	CO5	CO6
1.	Home Assignments (Individual /		√	√	√		

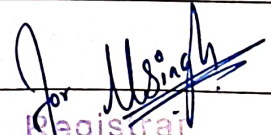

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	Group)						
2.	Viva-Voce						
3.	Case Study						
4.	Review Paper		√	√	√		√
5.	Group Work						
6.	Presentations						
7.	Model Development Role-Play						
8.	Rapid Fire Questions	√	√	√	√	√	√
9.	Quiz		√	√	√		√
10.	Class Assignments (Individual /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

13. Session Plan

Course introduction	Pedagogy	Readings
By the end of this Session, students will describe the course objectives and structure.	Classroom lectures	- Reference 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.	Classroom lectures Rapid question and answer Exercise Quiz	- Reference book - PPTs
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.		
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.	Classroom	PPTs
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		


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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.	lectures	
Data Power BI Dashboard template	Rapid question and answer	
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.	Exercise Quiz	
Creating new visuals in the Data - Power BI Dashboard template	Classroom lectures	• 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.	Rapid question and answer Lab	
	Exercise Quiz	
Customizing visuals in the Data - Power BI Dashboard template	Classroom lectures	• PPTs
By the end of this Session, students will edit visuals in Data - Power BI Dashboard template, including titles, legends, colors, labels, and background.	Rapid question and answer Lab	
	Exercise Quiz	
Calculated measures and calculated columns	Classroom lectures	• PPTs
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.	Rapid question and answer Lab	
	Exercise Quiz	
Sharing the Data Power BI Dashboard template using Power BI Desktop	Classroom lectures	• Live demonstration • PPTs
By the end of this Session, students will export and share reports in different formats using Power BI Desktop	Rapid question and answer Lab	
	Exercise Quiz	
Refreshing data in the Data base Power BI Dashboard template using Power BI Desktop	Classroom lectures	• Live demonstration • PPTs
By the end of this Session, students will describe what is data refresh, and refresh data in Power BI Desktop.	Rapid question and answer Lab	
Publishing and Sharing the Data base- Power BI Dashboard template using Power BI Service	Exercise Quiz	

Session Timings:

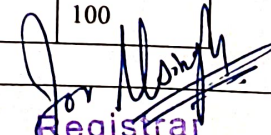
Day	Date	Session 1	Session 2	Lunch Break	Session 3	Session 4
Day 1	7 Dec 2024	9:00–11:00 AM	11:15 AM–1:15 PM	1:15–2:15 PM	2:15–3:45 PM	4:00–5:30 PM
Day 2	21 Dec 2024	9:00–11:00 AM	11:15 AM–1:15 PM	1:15–2:15 PM	2:15–3:45 PM	4:00–5:30 PM
Day 3	4 Jan 2025	9:00–11:00 AM	11:15 AM–1:15 PM	1:15–2:15 PM	2:15–3:45 PM	4:00–5:30 PM
Day 4	18 Jan 2025	9:00–11:00 AM	11:15 AM–1:15 PM	1:15–2:15 PM	2:15–3:45 PM	4:00–5:30 PM
Day 5	1 Feb 2025	9:00–11:00 AM	11:15 AM–1:15 PM	1:15–2:15 PM	2:15–3:45 PM	4:00–5:30 PM

Student Attendance

MBA (Value Added Courses) 2024-25 MBA Batch 2023-25 (Second Year)

Power BI for Public Health: Crafting Custom Dashboards and Real-Time Insights (VAC-033)

Registration ID	Name	Total Sessions Scheduled	Sessions Attended	Present Percentage
IIHMR-U/01/2023-25/1659	Aaradhya Singh	20	15	75
IIHMR-U/01/2023-25/1670	Akhil Soni	20	16	80
IIHMR-U/01/2023-25/1672	Amey Sharma	20	17	85
IIHMR-U/01/2023-25/1673	Amishi Singh	20	20	100
IIHMR-U/01/2023-25/1677	Anjali Purohit	20	15	75
IIHMR-U/01/2023-25/1689	Arunima Tah	20	15	75
IIHMR-U/01/2023-25/1692	Ayush Tiwari	20	20	100
IIHMR-U/01/2023-25/1700	Deepak Kumar	20	15	75
IIHMR-U/01/2023-25/1701	Deepankar Dileep Kumar	20	20	100
IIHMR-U/01/2023-25/1702	Deepshikha .	20	20	100
IIHMR-U/01/2023-25/1703	Digvijay Singh Rajawat	20	16	80
IIHMR-U/01/2023-25/1705	Emanpreet Kaur	20	20	100

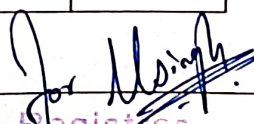

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IIHMR-U/01/2023-25/1707	Eshvita Bhadoo	20	16	80
IIHMR-U/01/2023-25/1710	Garima Sharma	20	20	100
IIHMR-U/01/2023-25/1711	Girishsingh Dilipsingh Sengar	20	20	100
IIHMR-U/01/2023-25/1712	Gujar Sanskruti Prashant	20	16	80
IIHMR-U/01/2023-25/1714	Gursimran Kaur	20	15	75
IIHMR-U/01/2023-25/1718	Ipsita Panigrahi	20	15	75
IIHMR-U/01/2023-25/1720	Ishita Gupta	20	20	100
IIHMR-U/01/2023-25/1736	Litty Anil	20	15	75
IIHMR-U/01/2023-25/1737	M. AYUSHEE	20	15	75
IIHMR-U/01/2023-25/1739	Mahima Dash	20	15	75
IIHMR-U/01/2023-25/1742	Manika Tewari	20	20	100
IIHMR-U/01/2023-25/1749	Megha Gupta	20	20	100
IIHMR-U/01/2023-25/1756	Mukesh Kumar Dudi	20	16	80
IIHMR-U/01/2023-25/1759	Najeeha Khan	20	20	100
IIHMR-U/01/2023-25/1760	Nandita Sharma	20	20	100
IIHMR-U/01/2023-25/1770	Nivedita Goyal	20	20	100
IIHMR-U/01/2023-25/1779	Pranali Mukund Thakre	20	15	75
IIHMR-U/01/2023-25/1780	Pranjal Kaundal	20	20	100
IIHMR-U/01/2023-25/1786	Rabjot Kaur Chawla	20	17	85
IIHMR-U/01/2023-25/1790	Rakshit Tyagi	20	16	80
IIHMR-U/01/2023-25/1795	Rishi Nandan Garg	20	15	75
IIHMR-U/01/2023-25/1804	Sahu Sanjay Narendra	20	15	75
IIHMR-U/01/2023-25/1808	Sakshi Verma	20	15	75
IIHMR-U/01/2023-25/1812	Sameera Khan	20	16	80
IIHMR-U/01/2023-25/1817	Sargam Peshin	20	16	80
IIHMR-U/01/2023-25/1820	Saumya Kaushal	20	20	100
IIHMR-U/01/2023-25/1822	Shaineela Siddiqui	20	15	75

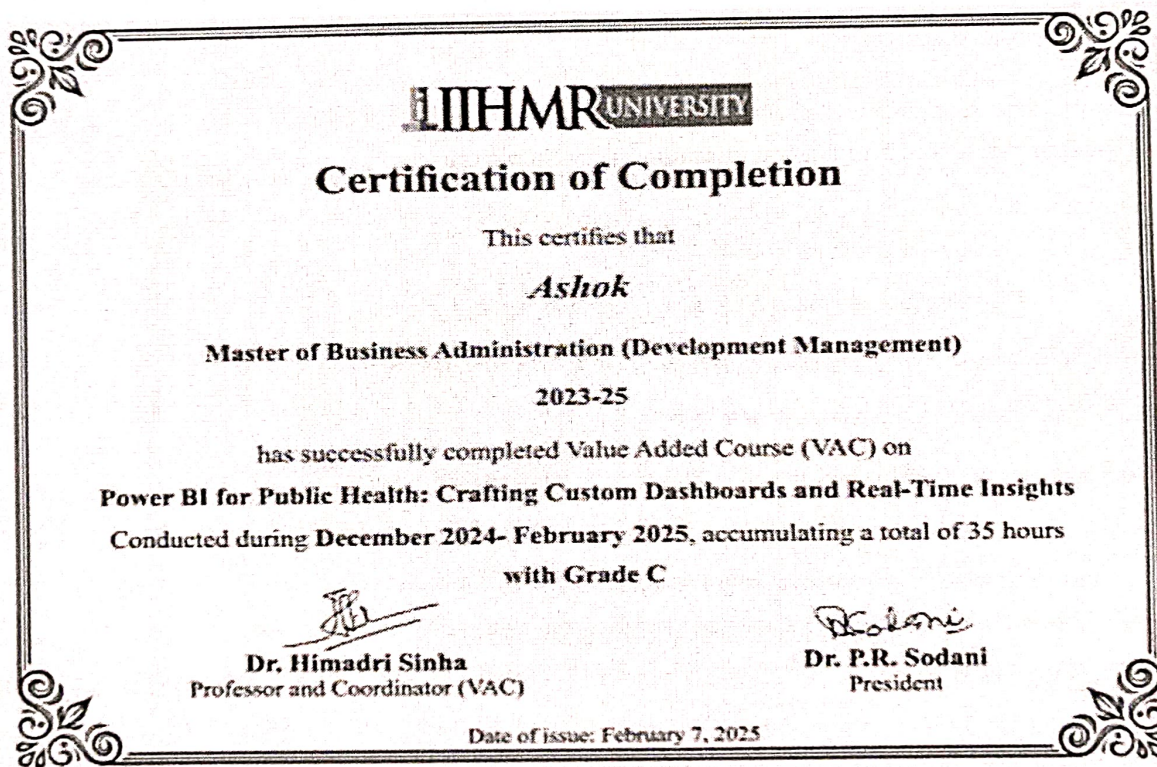
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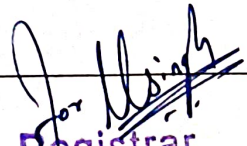
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IIHMR-U/01/2023-25/1825	Shalini Singh	20	20	100
IIHMR-U/01/2023-25/1829	Shilpa Mitra	20	15	75
IIHMR-U/01/2023-25/1835	Shivani Vinaybhai Mistry	20	16	80
IIHMR-U/01/2023-25/1842	Shweta Panda	20	20	100
IIHMR-U/01/2023-25/1853	Srabani Chattopadhyay	20	20	100
IIHMR-U/01/2023-25/1855	Sreyasi Chattopadhyay	20	20	100
IIHMR-U/01/2023-25/1865	Taniya Singh Butolia	20	15	75
IIHMR-U/01/2023-25/1879	Vaibhav Singh	20	15	75
IIHMR-U/01/2023-25/1880	Vaishnavi Soni	20	16	80
IIHMR-U/02/2023-25/0471	Abhishek Tyagi	20	15	75
IIHMR-U/02/2023-25/0475	Akshay Kumawat	20	15	75
IIHMR-U/02/2023-25/0478	Animesh Badole	20	15	75
IIHMR-U/02/2023-25/0485	Anushree Rai	20	20	100
IIHMR-U/02/2023-25/0487	Ashutosh Kumar Gupta	20	20	100
IIHMR-U/02/2023-25/0488	Bal Rajendraprasad Prakash	20	15	75
IIHMR-U/02/2023-25/0493	Chaudhary Hasmukh Naran	20	16	80
IIHMR-U/02/2023-25/0494	Deepanshi Gupta	20	20	100
IIHMR-U/02/2023-25/0495	Deepanshu Yadav	20	20	100
IIHMR-U/02/2023-25/0503	Gangurde Prinsi Suresh	20	15	75
IIHMR-U/02/2023-25/0506	Gyanendra Tripathi	20	20	100
IIHMR-U/02/2023-25/0507	Harsh Bansal	20	20	100
IIHMR-U/02/2023-25/0513	Jadhav Yash Sanjayrao	20	15	75
IIHMR-U/02/2023-25/0515	Janvi Agarwal	20	16	80
IIHMR-U/02/2023-25/0516	Jaya Sinha	20	20	100
IIHMR-U/02/2023-25/0522	Koustav Sarkar	20	15	75
IIHMR-U/02/2023-25/0531	Mishra Suyash Sanjay	20	15	75
IIHMR-U/02/2023-25/0535	Nalwadey Harshawardhan Udaykumar	20	15	75


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IIHMR-U/02/2023-25/0541	Nupur Manish kalambe	20	20	100
IIHMR-U/02/2023-25/0544	Patil Vardhan Surgonda	20	15	75
IIHMR-U/02/2023-25/0565	Salony Priya	20	15	75
IIHMR-U/02/2023-25/0570	Saurabh Anant Bangale	20	15	75
IIHMR-U/02/2023-25/0580	Soumya Ranjan Dhupal	20	15	75
IIHMR-U/02/2023-25/0581	Sudip Guchhait	20	15	75
IIHMR-U/02/2023-25/0587	Tanu Sharma	20	16	80
IIHMR-U/10/2023-25/0041	Ashok.	20	15	75
IIHMR-U/10/2023-25/0048	Rishabh Tiwari	20	16	80




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Certification of Completion

This certifies that

Aaradhya Singh

Master of Business Administration (Hospital and Health Management)
2023-25

has successfully completed Value Added Course (VAC) on
Power BI for Public Health: Crafting Custom Dashboards and Real-Time Insights
Conducted during **December 2024- February 2025**, accumulating a total of 35 hours
with **Grade C**


Dr. Himadri Sinha
Professor and Coordinator (VAC)


Dr. P.R. Sodani
President

Date of issue: February 7, 2025



Certification of Completion

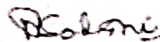
This certifies that

Abhishek Tyagi

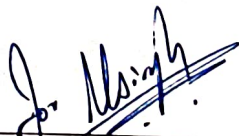
Master of Business Administration (Pharmaceutical Management)
2023-25

has successfully completed Value Added Course (VAC) on
Power BI for Public Health: Crafting Custom Dashboards and Real-Time Insights
Conducted during **December 2024- February 2025**, accumulating a total of 35 hours
with **Grade B+**


Dr. Himadri Sinha
Professor and Coordinator (VAC)


Dr. P.R. Sodani
President

Date of issue: February 7, 2025


Registrar

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



Certification of Completion

This certifies that

Amey Sharma

Master of Business Administration (Hospital and Health Management)

2023-25

has successfully completed Value Added Course (VAC) on
Power BI for Public Health: Crafting Custom Dashboards and Real-Time Insights
Conducted during **December 2024- February 2025**, accumulating a total of 35 hours
with **Grade B+**

Dr. Himadri Sinha
Professor and Coordinator (VAC)

Dr. P.R. Sodani
President

Date of issue: February 7, 2025



Certification of Completion

This certifies that

Akhil Soni

Master of Business Administration (Hospital and Health Management)

2023-25

has successfully completed Value Added Course (VAC) on
Power BI for Public Health: Crafting Custom Dashboards and Real-Time Insights
Conducted during **December 2024- February 2025**, accumulating a total of 35 Hours
with **Grade C**

Dr. Himadri Sinha
Professor and Coordinator (VAC)

Dr. P.R. Sodani
President

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