

IIHMR UNIVERSITY, JAIPUR
EVENT OUTCOME REPORT
“Master Class Episode no 60”

“Master Class Episode No 60
Topic: - Evidence based Synthesis – Scoping Reviews to Meta analysis
Date: - 11 th November 2022 from 05:30 pm to 06:30 pm
Venue: - LH-1, IIHMR University
Speaker: - Dr. Narayana Prasad, Technical Director, Cardiovascular Imaging Core Lab, Brigham Health. Harvard University, UC Berkeley (USA)
Number of participants: - 40 students from Hospital Management Batch -26
Introduction: - The 60 episode of the Master Class titled - Evidence based Synthesis – Scoping Reviews to Meta analysis in Hospital Industry held on 11 th Nov 2022, at IIHMR University. This session featured: - Dr. Narayana Prasad, Technical Director, Cardiovascular Imaging Core Lab, Brigham Health. as the guest speaker. The event was moderated by Dr. Piyusha Majumdar , Professor, School of Hospital Management, and student moderator Ms. Ganga Marasini from the MBA HM 26 batch. The session focus on “Evidence based Synthesis – Scoping Reviews to Meta analysis”.
Objective: - The master class aimed to help students gain insight on important Evidence based Synthesis – Scoping Reviews to Meta analysis.
Salient Novel Points Covered: Role: Dr. Narayana Prasad, emphasized on the scoping reviews provide an initial overview of the research landscape, while meta-analysis provides a more in-depth analysis of the effect size of an intervention or phenomenon. They serve different purposes within the evidence-synthesis process.
Challenges and Opportunities: The major challenges for Scoping Reviews to Meta analysis includes: <ul style="list-style-type: none">• Inclusion criteria refinement.• Data extraction and management.• Quality assessment• Addressing heterogeneity
Q &A and Interactive Discussion: The session encouraged active participation from students, who asked insightful questions based on the industry requirement and the skills needed to work in the future.
Future Scope: The future scope of this master class lies in equipping students with essential skills and mindset for a successful industry career, making them well-prepared to thrive in a dynamic and competitive business environment. It also offers a foundation for ongoing professional growth and adaptability in an ever-evolving industry landscape.
Appropriate caption for the webinar: " Unveiling the Evidence: From Scoping Reviews to Meta-analysis "

Evidence based Synthesis - Scoping Reviews to Meta-analysis

 Friday, Nov 11, 2022

 5:30 PM to 6:30 PM (INDIA) 



SPEAKER

Dr. Narayana Prasad
Technical Director, Cardiovascular
Imaging Core Lab, Brigham Young
Hospital, University of Colorado
at Denver, Public Health Survey, USA



MODERATOR

Dr. Piyusha Majumdar
Assistant Professor, Assistant Professor
SD Gupta School of Public Health,
IIMMR University, Jaipur



**STUDENT
COORDINATOR**

Ms. Ganga Marasini
MPhil ISI, Gujarat
IIMMR University, Jaipur

Master Class Episode:60

Date: 11/11/2022 (05:30 PM to 06:30 PM)

Attendance Sheet

Sr. No.	Students Name	Stream with Batch	Sign
1	Aarohi Kalyankar	MBA HM 26	Aarohi
2	Aashna Singh	MBA HM 26	Aashna
3	Abisharika Bhalwal	MBA HM 26	Abisharika
4	Adamyia Bais	MBA HM 26	Adamyia
5	Adarsh Kumar	MBA HM 26	Adarsh
6	Akanksha Sharma	MBA HM 26	Akanksha
7	Akash Khedkar	MBA HM 26	Akash
8	Bhagyashree Kelkar	MBA HM 26	Bhagyashree
9	Bhagyashree S	MBA HM 26	Bhagyashree
10	Bharat Singh Rathore	MBA HM 26	Bharat
11	Bhavya Gupta	MBA HM 26	Bhavya
12	Biswadeep Kumbhakar	MBA HM 26	Biswadeep
13	Brigid Francis	MBA HM 26	Brigid
14	Charvi Jain	MBA HM 26	Charvi
15	Chetana C	MBA HM 26	Chetana
16	Daisy Choudhary	MBA HM 26	Daisy
17	Deepshikha Singh	MBA HM 26	Deepshikha
18	Deepti Kiran	MBA HM 26	Deepti
19	Dhriti Karia	MBA HM 26	Dhriti
20	Glory Samal	MBA HM 26	Glory
21	Gunjan Raghav	MBA HM 26	Gunjan
22	Gurmilani Kour	MBA HM 26	Gurmilani
23	Gyanu Dev	MBA HM 26	Gyanu
24	Hafsah Mahendinawaz Kureshi	MBA HM 26	Hafsah
25	Harish Shivanand Madival	MBA HM 26	Harish
26	Himadri Mangai	MBA HM 26	Himadri
27	Nikita Singh	MBA HM 26	Nikita

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Attendance Sheet

Sr. No.	Students Name	Stream with Batch	Sign
28	Nilanjana Choudhary	MBA HM 26	<i>Nilanjana</i>
29	Pallavi Agarwal	MBA HM 26	<i>Pallavi</i>
30	Pankaj Kumar	MBA HM 26	<i>Pankaj</i>
31	Parushni Satsangi	MBA HM 26	<i>Parushni</i>
32	Parv Agarwal	MBA HM 26	<i>Parv</i>
33	Payal Kalra	MBA HM 26	<i>Payal</i>
34	Poojya Khanna	MBA HM 26	<i>Poojya</i>
35	Prabha Nishad	MBA HM 26	<i>Prabha</i>
36	Pradipta Bhattacharya	MBA HM 26	<i>Pradipta</i>
37	Prarthita Mukherjee	MBA HM 26	<i>Prarthita</i>
38	Prasanna Naik	MBA HM 26	<i>Prasanna</i>
39	Pratyay Banerjee	MBA HM 26	<i>Pratyay</i>
40	Prince Chugh	MBA HM 26	<i>Prince</i>
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