

MONTHLY REPORT

September 2022

INSTITUTE *of*
HEALTH MANAGEMENT RESEARCH

SCHOOL *of*
PHARMACEUTICAL MANAGEMENT

SCHOOL *of*
DEVELOPMENT STUDIES

SD GUPTA
SCHOOL *of* PUBLIC HEALTH



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Dr. P. R. Sodani

President

IIHMR University, Jaipur

Executive Summary

I am delighted to present the report of IIHMR University, Jaipur, for September 2022. The previous months have seen unbridled achievement in all streams, be it bridging intellectual capital or celebrating events on campus. All these achievements have included new excitement and vitality among staff and faculty. This month was rewarding; faculty members published five papers and one patent, and much-awaited book on Healthcare System Management by Springer was published. CHO leadership Program and workshop on Implementation Research sponsored by WHO was organized. Many Webinars, MasterClass and Know your Alumni sessions were organized on varied themes, including Diabetes awareness, Nutrigenomics, and information session on executive programmes.

We conducted the first Annual General Meeting of the IIHMR Foundation. A new partnership was initiated with Marwari Catalyst to support startups for funding and with Apex hospital for better student learning and career opportunities. A blood donation drive was successfully organized at the university. Teachers Day and Onam celebration added more colours to the vibrancy of the university.

We are grateful to the Board of Management of IIHMR University for their continuous support, guidance and mentoring in the growth and development of the university.

Academics Teaching / Learning / Evaluation

MBA Hospital and Health Management

First Year Hospital Management

Sept. 05-09; Sept. 12-16

Principles of Management

Sept. 19-23; Sept. 26-30

Health Policy and Health Care Delivery System

Sept. 03, 10, 17, 24

Community Studies (Unnat Bharat Abhiyan)

Second Year Hospital Management

Sept. 05-09

Material and Equipment Management

Sept. 12- 16; Sept.19- 23

Hospital Management Information System

Sept. 26- 30

Quality Management and Patients' Safety

Second Year Health Management

Sept. 05-09; Sept. 12-16

Programme Planning, Implementation,
Monitoring and Evaluation

Sept.19- 23; Sept. 26- 30

Strategic Management

MBA Development Management

First Year Development Management

Sept. 05-09

Development Theories and Practices

Sept. 12-16; Sept. 19-23

Principles of Management

Sept. 26-30

Understanding Development Transformation
in India

MBA Pharmaceutical Management

First Year Pharmaceutical Management

Sept. 05-09

Principles of Management

Sept. 12-16; Sept. 19-23

Pharma Business Environment

Sept. 26-30

Statistics for Managers

Sept. 03, 10, 17, 24

Community Studies (Unnat Bharat Abhiyan)

Second Year Pharmaceutical Management

Sept. 05-09

Management Information System

Sept 12-16; Sept.19- 23

Cost and Managerial Accounting in Pharma

Sept. 26- 30

Strategic Management

Sept. 03, 10, 17, 24

Community Studies (Unnat Bharat Abhiyan)

Second Year Development Management

Sept. 05-09; Sept. 12-16

Project Management

Sept. 19- 23; Sept. 26- 30

Participatory Irrigation Management and
Watershed Management

Academics Teaching / Learning / Evaluation

EMPHM - Odisha - Cohort-1 - Semester-2

Sept. 05-06

Human Resource Management

Sept. 07-08

Monitoring and Evaluation of Public Health Programmes

Sept. 09-10

Health Economics and Financing

Sept. 12-13

Financial Management and Public Health Budgeting

Sept. 14-17

Approaches to Effective Implementation of Health Programmes : Implementation Research

Sept. 19-21

Strategic Management

MPH - Cohort-9

Sept. 05-15

Strategic Management

Sept. 19-29

Project Management and Evaluation



Executive Master in Public Health Management (EMPHM) – Odisha

Batch 2021 – 23 | Cohort 1 | Semester 2 | Residency 2
September 5 - September 21, 2022

An MoU was signed between Odisha State Health & Family Welfare Society, Department of Health & Family Welfare, Government of Odisha and IIHMR University for conducting Master of Public Health Management (Executive), two-year programme. Residency 1 of this programme completed in May 2022 and Residency - 2 begin on campus on September 5, 2022. The program was attended by 98 students on campus. There were six courses taught in this residency with various group assignments and activities in respective courses.



Publications – Book

S. D. Gupta *Editor*
Anoop Khanna *Associate Editor*

Healthcare System Management

Methods and Techniques

 Springer

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Publications

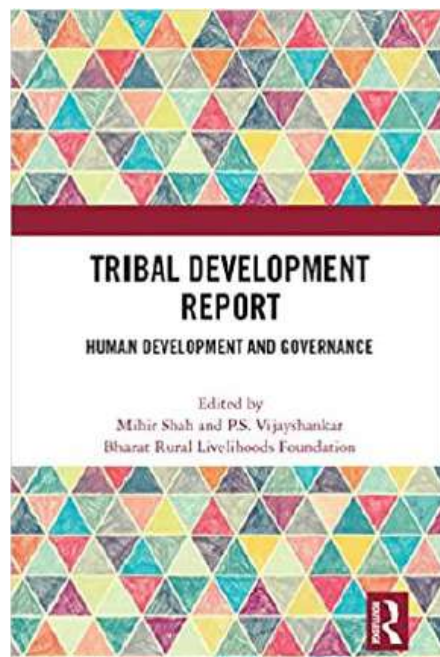
8/30/22, 10:09 AM

Urban Underclasses and Industrial Serfs of Transforming Tribal Central

< Tribal Development Report (<https://www.taylorfrancis.com/books/mono/10.4324/9781003172857/tribal-development-report?refId=96d1b83c-6aaa-4847-962b-696d57249653&context=ubx>)

Show Path

Chapter



Urban Underclasses and Industrial Serfs of Transforming Tribal Central India

Survival Realities of Footloose Tribal Migrants

By Ajay Dandekar, Rahul Ghai, Pramathesh Ambasta

Book Tribal Development Report (<https://www.taylorfrancis.com/books/mono/10.4324/9781003172857/tribal-development-report?refId=96d1b83c-6aaa-4847-962b-696d57249653&context=ubx>)

Edition	1st Edition
First Published	2022
Imprint	Routledge India
Pages	65
eBook ISBN	9781003172857



(<https://www.taylorfrancis.com>)

Policies



<https://www.taylorfrancis.com/chapters/edit/10.4324/9781003172857-5/urban-underclasses-industrial-serfs-transforming-tribal-central-india-ajay-d...> 1/2

Publications - Patent

		ORIGINAL
		No. 114692
भारत सरकार GOVERNMENT OF INDIA पेटेंट कार्यालय THE PATENT OFFICE		
CERTIFICATE OF REGISTRATION OF DESIGN		
Design No.	362044-001	
Date	06/04/2022	
Reciprocity Date*		
Country		
Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class 09-03 in respect of the application of such design to PHARMA PACKING AND TRANSPORT STATION in the name of 1.DR. SUDHINDER SINGH CHOWHAN, IIHMR UNIVERSITY, 1, PRABHU DAYAL MARG, NEAR SANGANER AIRPORT, MARUTI NAGAR, JAIPUR, RAJASTHAN 302029, INDIA 2. DR. CHANDRA PAL YADAV, GOVERNMENT COLLEGE KRISHAN NAGAR, DISTRICT MOHINDER GARH, 123001, HARYANA, INDIA 3. DR. ANKIT KUMAR, TMU (TMINT) 244001, INDIA 4. DR. AKHIL GOYAL, NIMS UNIVERSITY JAIPUR - DELHI HIGHWAY 303121, INDIA		
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DR. SUDHINDER SINGH CHOWHAN, IIHMR UNIVERSITY, 1, PRABHU DAYAL MARG, NEAR SANGANER AIRPORT, JAIPUR, RAJASTHAN 302029		
Date of Issue 31/05/2022 17:18:00		

Digitalized Versus Non Digitalized Doctors- Emergence Of Digital Medical Care Via Tech Savvy Doctors: A Systemic Review

Dr. Sheenu Jain¹, Dr. Rahul VC Tiwari², Dr. Heena Dixit Tiwari³, Dr. Zaheer Ahmed shaik⁴, Dr. Deepak Rohella⁵, Dr. Anil Managutti⁶

1. Ph.D., MBA, MSc Applied Psychology, M.Com, Associate Professor, IIHMR University, Jaipur, Rajasthan, India. sheenujain007@gmail.com
 2. MHA Student, IIHMR University, Jaipur, Rajasthan, & PhD Scholar, OMFS, NPDCH, SPU, Visnagar, Gujarat. drahulvctiwari@gmail.com
 3. BDS, PGDHHM, MPH, Consultant Dental Surgeon, Smile Care Dental Hospital, NRI Hospital Road, Visakhapatnam, Andhra Pradesh, India. drheenatiwari@gmail.com
 4. Department of conservative dentistry and endodontics, GSL dental college and hospital, Rajhamundry, Andhra pradesh. zaheerskahmed@gmail.com
 5. Consultant Orthopedic Surgeon, AMRI Hospital, Bhubaneswar. deepakrohella@gmail.com
 6. Prof. & HOD, Dept of OMFS, Narsinhbhai Patel Dental College and Hospital, Sankalchand Patel University, Visnagar, Gujarat, 384315. dranilman12@rediffmail.com
- Corresponding Author: Dr. Rahul VC Tiwari, OMFS, FOGS, (MHA), PhD Scholar, OMFS, NPDCH, SPU, Visnagar, Gujarat & MHA Student, IIHMR University, Jaipur, Rajasthan, India. drahulvctiwari@gmail.com

Abstract

Introduction: A review of healthcare professionals' digitalization skills is necessary given the concerns about patient safety and the incorporation of digitalization into the workplace. In order to explain the skills of healthcare professionals in these areas, identify factors that affect their competence, and identify essential areas of competence for digitalization in healthcare settings and to update job expectations and workflows, digitalization demands changes to healthcare practises, rules, and activities this study was taken.

Methodology: PRISMA was followed when conducting the systematic review. Web of Science, Academic Search Premiere (EBSCO), CINAHL (EBSCO), and Medline (Ovid) were the four databases that were searched for pertinent original peer-reviewed research published between 2012 and 2017. Five quantitative studies and seven qualitative investigations, which underwent narrative and thematic synthesis, were chosen for the final analysis out of a total of twelve.

Results: The knowledge of digital technology, digital skills necessary to provide quality patient care, including related social and communication skills, and ethical considerations of digitalization in patient care have been identified as the key competence areas regarding digitalization from a healthcare perspective. Healthcare personnel must be driven and willing to learn about digitalization and apply it to their work. Support from colleagues and an organization appears to be crucial for creating positive digitization experiences for healthcare practitioners.

Conclusion: If healthcare companies wish to improve their reaction to digitalization, they should both pay attention to the social environment of a workplace and foster a good attitude. The support of the company and its employees is necessary for the successful introduction of new technologies.

Keywords: Competence, Digitalization, Healthcare Professional, Public Healthcare Specialist, Specialized Healthcare



DOI: 10.6977/IJoSI.202209_7(3).0002

T. S. Sikarwar, S. Mehta, S. Yadav and D. Arora / Int. J. Systematic Innovation, 7(3), 15-26 (2022)

Factors of adoption of Artificial Intelligence (AI) and Internet of Medical Things (IOMT) amongst Healthcare Workers: A Descriptive Analysis

Tarika Singh Sikarwar¹, Seema Mehta², Sumit Yadav³ and Drishti Arora⁴

¹Professor, Prestige Institute of Management & Research, Gwalior, Opposite DD Nagar, Airport Road, Gwalior (M.P.)

Email: singh.tarika@gmail.com; tarika.singh@prestigegwl.org, Contact No. +9425342333

Scopus Author ID: 36350322800; ORCID: 0000-0002-9778-0589

² Professor, IJHMR University, seemam@ijhmr.edu.in

³Student, Prestige Institute of Management & Research, Gwalior, Sumityadav1067@gmail.com

⁴ Student, Prestige Institute of Management & Research, Gwalior, aroradrishti0912@gmail.com

(Received 26 November 2021; Final version received 18 August 2022; Accepted 23 August 2022)

Abstract

The technologies like Artificial Intelligence (AI) and the Internet of Medical Things (IoMT) have revolutionized the healthcare system. The Covid-19 pandemic has been a major force behind this revolutionary technology usage. This study finds the challenges in the adoption of this new knowledge i.e. in the adoption of AI and IoMT by the healthcare workforce based on self-designed questionnaires having questions on an interval scale to identify the challenges in the adoption of these technologies. This research was conducted from July 2020 to April 2021, taking a sample of 350 healthcare workers inclusive of doctors and paramedical staff however only three hundred respondents filled the questionnaire. Different challenges have been found for adopting AI and IoMT via an absence of a regulatory Framework; unexplained return on investment in absence of research with low funding, and Huge Data and Operational Mediocrity with all-time processing requirements are challenges for the adoption of these technologies. The finding of the study suggests better equipped and technologically aware healthcare workers for the betterment of services, especially in tough times like the Covid-19 pandemic.

Keywords: Artificial Intelligence (AI), Internet of Medical Things (IoMT), Workforce, healthcare ecosystem, Challenges

1. Introduction

With the rapid growth of medical science, it is difficult to meet all the medical requirements by using traditional methods. The Indian Healthcare sector has a projection of 372 billion by 2022. The global IoMT market stood at a value of \$22.5 billion in the year 2016 and growth is anticipated to be \$72.02 billion by 2021 (Nikhila, 2021), growing at an annual rate of 26.2 % (Frost & Sullivan, 2017). In this growth two technologies majorly contributes to Artificial Intelligence (AI) & Internet of medical things (IOMT). Furthermore, there

is pressure on world healthcare systems owing to the escalations of chronic diseases and scarcity of resources (Lassalle et al., 2004). Artificial Intelligence simply represents the intelligence of machines and the separation of computer science that targets to generate it (Murali & S 2018). Medical Artificial intelligence is principally associated with the creation of AI Programs that execute identification and make therapy commendations, but working on only these areas was not enough, the AI scope in the healthcare system is much broader (Barrett, 1996). After that Artificial Intelligence in Medical (AIM)

ORIGINAL RESEARCH

Food and Nutrition of Indigenous Peoples

CURRENT DEVELOPMENTS IN NUTRITION



Indigenous Foods to Address Malnutrition: An Inquiry into the Diets and Nutritional Status of Women in the Indigenous Community of Munda Tribes of Jharkhand, India

Suparna Ghosh-Jerath,¹ Ridhima Kapoor,¹ Ashish Bandhu,² Archana Singh,³ Shauna Downs,⁴ and Jessica Fanzo⁵

¹Indian Institute of Public Health-Delhi, Public Health Foundation of India, Gurgaon, India; ²School of Institute of Health Management Research, IHMR University, Jaipur, India; ³Department of Biochemistry, All India Institute of Medical Sciences (AIIMS), New Delhi, India; ⁴Department of Urban-Global Public Health, Rutgers School of Public Health, New Brunswick, NJ, USA; and ⁵Berman Institute of Bioethics, Nitze School of Advanced International Studies (SAIS) and Bloomberg School of Public Health, Johns Hopkins University, Washington, DC, USA

ABSTRACT

Background: Indigenous people globally experience poor nutrition outcomes, with women facing the greater burden. Munda, a predominant tribe in Jharkhand, India, live in a biodiverse food environment but yet have high levels of malnutrition.

Objectives: To assess diets and the nutritional status of Munda tribal women and explore associations with their Indigenous food consumption, dietary diversity, and socioeconomic and demographic profiles.

Methods: A cross-sectional study with a longitudinal component to capture seasonal dietary intake was conducted in 11 villages of the Khunti district, Jharkhand. Household surveys and FFQs, supplemented with 2-d 24-h dietary recall and anthropometric assessments on 1 randomly selected woman per household were conducted.

Results: Limited access to diverse foods from a natural food environment (Food Accessed Diversity Index score of 0.3 ± 0.3) was observed. More than 90% women in both seasons had usual nutrient intakes below the estimated average requirements for all nutrients except protein and vitamin C; 35.5% of women were underweight. The mean Minimum Dietary Diversity Score among women (MDDS) was low [2.6 ± 0.6 in wet monsoon; 3 ± 0.7 in winters (acceptable ≥ 5)]. Higher MDDS contributed to higher usual nutrient intakes ($P < 0.001$). Indigenous food intakes in both seasons (wet monsoon and winter) were low, e.g. Indigenous green leafy vegetables [10.5 and 27.8% of the recommended dietary intake (RDI), respectively], other vegetables (5.2% and 7.8% of RDI, respectively), and fruits (5.8 and 22.8% of RDI, respectively). Despite low intakes, the Indigenous food consumption score was positively associated with usual intake of vitamin A, riboflavin, vitamin C, pyridoxine, and calcium ($P < 0.05$) in the wet monsoon and thiamine, riboflavin, and zinc ($P < 0.001$) in winters. After adjusting for covariates, Indigenous food consumption was associated with a higher usual intake of vitamin A ($P < 0.001$) in the wet monsoon season.

Conclusion: Contextual food-based interventions promoting Indigenous foods and increasing dietary diversity have the potential to address malnutrition in Munda women. *Curr Dev Nutr* 2022;6:nzac102.

Keywords: nutrient intake, nutritional status, indigenous food consumption, dietary diversity, Munda women, indigenous communities, Indian tribal women

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Manuscript received September 2, 2021. Initial review completed April 6, 2022. Revision accepted June 1, 2022. Published online 0, 2022.

This work was supported by the DBT (Department of Biotechnology)/Wellcome Trust India Alliance Fellowship (<https://www.indiaalliance.org/>) (IA/CPH/16/1/502639) awarded to SG-J. The publication of this article was supported by the Shakopee Mdewakanton Sioux Community, through a gift to the University of Minnesota from its Seeds of Native Health campaign.

Author disclosures: The authors report no conflicts of interest.

Address correspondence to SG-J (e-mail: suparna.ghoshj@iiphd.org).

Abbreviations used: CED, chronic energy deficiency; EAR, estimated average requirements; FADI, Food Accessed Diversity Index; GLV, green leafy vegetable; HH, household; IF, Indigenous food; IFCT, Indian Food Composition Table; MDDS, Minimum Diet Diversity Score for women; PCA, principal component analysis; PPS, probability proportional to size; RDI, recommended dietary intake; 24-h DR, 24-h dietary recall.

Introduction

There are an estimated 476 million Indigenous Peoples worldwide, who possess their own social, economic, cultural, and political characteristics and reside within geographically distinct traditional habitats (1, 2). These Indigenous populations manage over 25% of the world's land surfaces and support nearly 80% of the global biodiversity (3). In

India, Indigenous populations constitute 8.6% of the total national population, which are divided across 705 individual Indigenous communities and are recognized as "Scheduled Tribes" by the Indian Constitution (4). Several of these Scheduled Tribes live in close vicinity of forests and have been playing their part in protecting and conserving biodiversity for hundreds of years (5). Despite their rich traditional ecological knowledge (TEK), access to biodiverse resources, and continued

Training

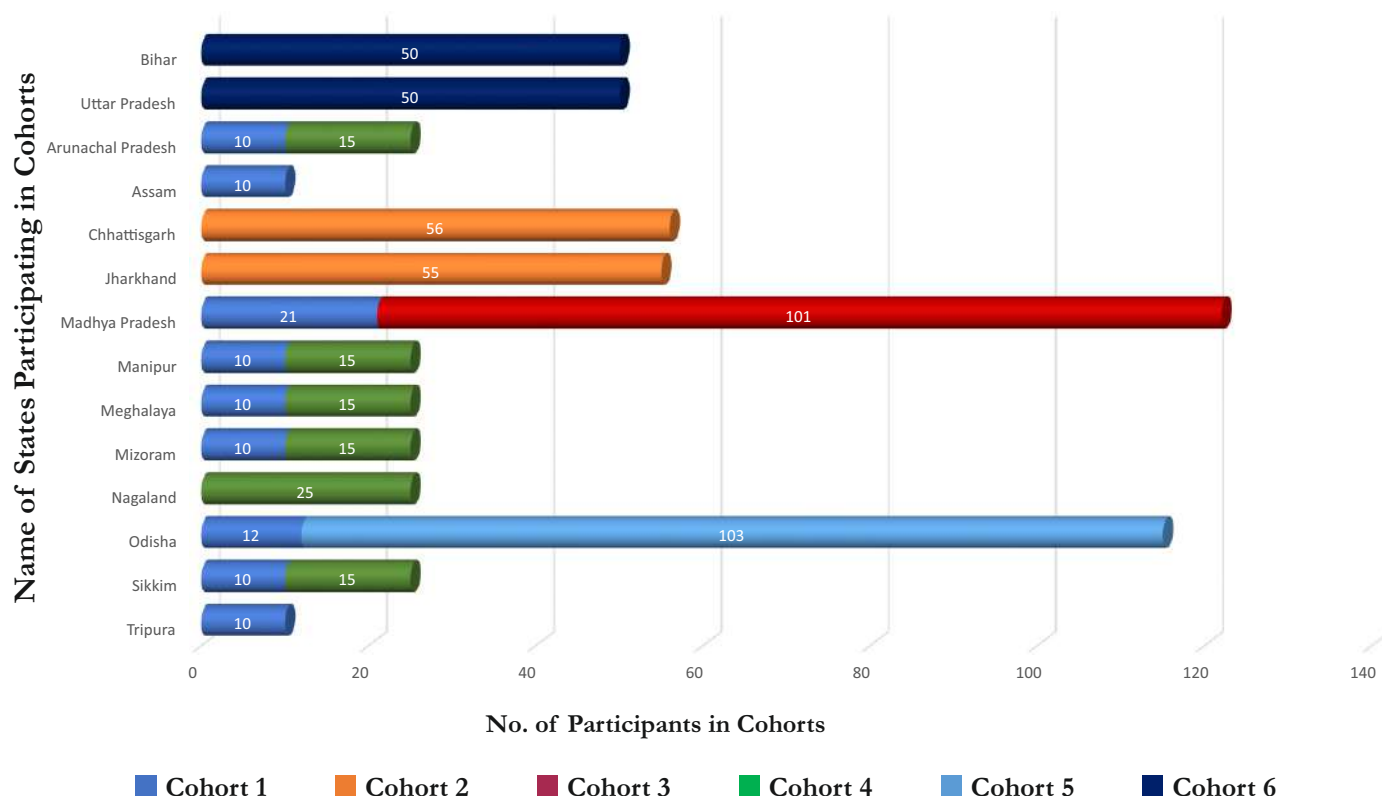
Leadership Certification Programme for Community Health Officers
(A 10-week online training programme of 40-hours, covering 7 modules)



USAID
FROM THE AMERICAN PEOPLE



CHO Leadership Program



Cohort Completed

Cohort 1	Cohort 2	Cohort 3	Cohort 4	Cohort 5
Nov 20, 2021 - Feb 11, 2022	Feb 05 - Apr 23, 2022	Mar 12 - May 28, 2022	April 23 - July 02, 2022	May 27 - Aug 05, 2022
Total Participants - 103	Total Participants - 111	Total Participants - 101	Total Participants - 100	Total Participants - 103

Ongoing Cohort

Cohort 6
Aug 26 - Nov 11, 2022
(Uttar Pradesh : 50, Bihar : 50)
Total Participants - 100

Forthcoming Cohort

Cohort 7
Nov 04 - Jan 20, 2023

Cohort 8
Nov 19 - Jan 26, 2023

Cohort 9
Dec 16 - March 02, 2023

Workshop

Workshop on Implementation Research

September 21-23, 2022

SD Gupta School of Public Health organized a 3-day Workshop on "Implementation Research" from September 21 to September 23. The workshop was conducted in the form of an implementation clinic. The workshop was a knowledge translation activity of STRIPE (Synthesis and Translation of Research and Innovation in Polio Eradication) Project funded by Johns Hopkins University. The workshop was attended by participants working in Programs Implementation, most of them are mid-level professionals working in an organization like the Indian Council of Medical Research, the National Health System Resource Center (NHSRC), MoHFW Govt of India, NHM Govt of Rajasthan, NIPPCCD Academic institutions like Manipal School of Public Health, STRAND life sciences, Development Organizations like UNICEF, JHPIEGO, UNFPA, NGOs like PATH, Khushi baby, Piramal Foundation.





This strategic partnership with Apex Hospitals is done to provide better learning and career opportunities to IIHMR students and organizing workshops/ conferences/ seminars/ training programmes.



This strategic partnership will support early-stage healthcare startups in getting more entrepreneurial opportunities and strengthen startup ecosystem as well.



Information Session



INFORMATION SESSION on
**Master of Hospital Administration
(Executive)
Master of Public Health
(Executive)**

 **Saturday, 10th September, 2022**
 **7:30 PM – 8:30 PM (IST)**

 Prof. P.R. Sodani Health Economist President IIHMR University, Jaipur	 Prof. Ashish Chandra Professor of Healthcare Administration College of Business University of Houston Clear Lake, USA	 Prof. Adnan Kisa Professor of Health Policy and Economics School of Health Sciences, Kristiania University College Norway	 Dr. Sandesh Sharma Hospital Management Expert Associate Professor IIHMR University, Jaipur
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Webinar

NUTRIGENOMICS

SOME SUCCESS STORIES OF DISEASE REVERSAL

The Journey from Fear to Hope to Healing

GUEST SPEAKER

Dr. A Sreeksumar
MBBS, DGO, FACNEM, ENT Surgeon
Functional Health & Wellness Support
Founder, Sree's Foundation

MODERATOR

Dr. Vandana Garg
Nutritionist, Diet Counselor
Founder & Director - Jyoti's

Date: 04th September 2022
Time: 11:00am - 12:15pm

Key Takeaways:

- Understand the working of nutrigenomics in disease reversal
- Get to know how the integrative medicine works

More Info: **+91-73399-51157**

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DECODING DIABETES

Understanding Diabetes **SESSION 1**

18 SEP 2022

KEY TAKEAWAYS

- Know various types of Diabetes
- Identify Causes and early symptoms

Time: 11:00 AM - 12:15 PM IST

SPEAKER

Dr. Saurabh Jain
MBBS, DGO, FACNEM, ENT Surgeon
Functional Health & Wellness Support
Founder, Sree's Foundation

MODERATOR

Sharad Kamra
MBBS, DGO, FACNEM, ENT Surgeon
Functional Health & Wellness Support
Founder, Sree's Foundation

More Info: **+91 73399 51157**

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DECODING DIABETES

SESSION 2

Diet & Nutrition for Diabetes Management

A step toward Diabetes Reversal

KEY TAKEAWAYS

- Know the role of nutrition in diabetes reversal
- Get dietary guidelines
- Busting myths related to diabetes
- Understand the timings of medicine and insulin with respect to food
- Learn how to prevent complications

Speaker

Dr. A Sreeksumar
MBBS, DGO, FACNEM, ENT Surgeon, Functional Health & Wellness Support, Founder, Sree's Foundation

Speaker

Dr. Vandana Garg
Nutritionist, Diet Counselor, Founder & Director - Jyoti's

Moderator

Wg Cdr Vidyakant Kala (Retd.)
CWC India, Managing Trustee

SUNDAY | 25TH SEP 2022 | 5:00PM

More Info: **+91 73399 51157**

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Know Your Alumni



MasterClass

IIHMR UNIVERSITY

MasterClass
Episode 55

Importance of Human Element in Business

Friday, Sep 09, 2022

5:00 PM to 6:00 PM (INDIA)

SPEAKER
Neha Bhatt Desai
Manager Human Resource
GlaxoSmithKline Limited
Mumbai

MODERATOR
Dr. Saurabh Kumar
Associate Professor and Dean SPM
IIHMR University, Jaipur

STUDENT COORDINATOR
Ms. Kinnari Kishor Rathod
BBA - PM, Batch 10
IIHMR University, Jaipur

MasterClass



IIHMR University, Jaipur took the lead in organizing a series of Master_classes on 3rd October, 2022 which was specially curated for the students to enlighten and share their insights of the corporate culture. The masterclass helped students to understand “Conflict Resolution and Teambuilding in Healthcare Administration”.

Our speaker **Professor Ashish Chandra**, Professor of Healthcare Administration, University of Houston Clear Lake, Houston, Texas (USA) and **Dr. Mike McMullen**, Professor of Sociology, University of Houston Clear Lake, Houston, Texas (USA) shared their thoughts.



Blood Donation Drive

IIHMR UNIVERSITY
JAIPUR

**P. D. AGARWAL
BLOOD DONATION DRIVE 2022**



Late P. D. Agarwal
(1. 1. 1920 - 17. 9. 1982)

**Donate Blood on
17th September 2022
(9:30 AM to 01:00 PM)**

For further information contact - IIHMR University, 1, Prabhu Dayal Marg,
Near Sangner Airport, Jaipur-302029, Rajasthan
Phone : 91-141-3924700, 2791431-32,
Website : www.iihmr.edu.in Email : iihmr@iihmr.edu.in



Celebration

Onam Celebration



Teachers Day Celebration



Healthathon

IIHMR Foundation IIHMR UNIVERSITY IIHMR STARTUPS A unit of IIHMR Foundation

HEALTHATHON - 2022

HEALTH INNOVATION SUPPORT GRANT AND SEED INVESTMENTS

Entrepreneur in Residence (E-I-R)
Incubation & Grant support up to **2 lacs** for building a prototype

Seed Support
Incubation & Seed support up to **5 lacs** for upscaling

Important Dates & Deadlines

Last Date to Register – Sept. 16, 2022 – 23:59 Hrs.
Intimation of Selection – Sept. 18, 2022
Pitch Day – Sept. 23, 2022

For Queries
startups@iihmrfoundation.org
+918875131013

APPLY NOW
<https://bit.ly/3eqBHL5>



IIHMR Foundation IIHMR UNIVERSITY IIHMR STARTUPS A unit of IIHMR Foundation

HEALTHATHON - 2022

HEALTH INNOVATION SUPPORT GRANT

Eminent Jury

Ms. Namrata Sarpotdar Arthayan Mr. Sharad Bansal Tinkany Mr. Vijetha Shastry Dexter Capital Ms. Naveena Reddy Lead Angels Fund

Mr. Girish Dadheech Kertlink Mr. Yaseen Shaik Fundenable Dr. Sheenu Jain IIHMR Startups

Entrepreneur in Residence (E-I-R)
Incubation & Grant support up to **2 lacs** for building a prototype

Seed Grant
Incubation & Grant support up to **5 lacs** for upscaling

IIHMR Foundation IIHMR UNIVERSITY IIHMR STARTUPS A unit of IIHMR Foundation

HEALTHATHON - 2022

HEALTH INNOVATION SUPPORT GRANT

Congratulations!

WINNERS

Chinmaya Haik Bliss Care Nikita Kumari Bliss Care Jaswanth SD Automated Foot Scrubbers For Diabetic Patients Sukanya Devi R Automated Foot Scrubbers For Diabetic Patients Yenu Chinthe Ajushman Shiva Technologies

IIHMR Foundation IIHMR UNIVERSITY IIHMR STARTUPS A unit of IIHMR Foundation

HEALTHATHON 2022

SEED INVESTMENT SUPPORT CATEGORY - (DIGITAL THERAPEUTICS)

Congratulations!

Mr. Jeet Jhaveri
VR Upchar

Session on Suicide Prevention

A session on PREVENTIVE STRATEGIES OF SUICIDAL ATTEMPTS AND SELF HARM was held at IIHMR University, Jaipur on 13 Sept 2022 by Addl SP Ms Seema Hingonia.



Statutory Meeting

First Annual General Meeting (AGM) of IIHMR Foundation
September 26, 2022

Accolades





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

Phone: 91-141-3924700, 2791431-32

www.iihmr.edu.in | E-mail: iihmr@iihmr.edu.in

