2020-21

South Campus, Bangalore

STATE OF THE





INSTITUTE OF HEALTH MANAGEMENT RESEARCH

South Campus, IIHMR Group



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Trustee Secretary's Message

It is my honour to present to you the State of the Institute Report of 2020-21. IIHMR, Bangalore was setup in 2004 with the aim to promote Public Health education in South India. IIHMR, Bangalore has made its presence felt significantly in the southern states in Management Education, Research and Training in Healthcare. From the inception, the Institute has taken up research projects both in the public and private sector. The Institute carries the legacy of the Indian Institute of Health Management Research in Hospital and Health Management Education and Training.

The two-year Post Graduate Diploma in Hospital and Health Management (PGDM) has successfully developed management professionals in the health sector. The Institute had increased its intake of PGDM students from 60 to 120 and has launched a new specialization on Pharmaceutical Management from 2020. The flagship program of Post Graduate Diploma in Management - PGDM (Hospital and Health Management) has industry relevance and academically enriching courses based on many years of continuous development through pursuing inputs from industry leaders from both private and public sector. The experience and expertise gained by faculties through engagement in research and consultancy projects had resulted in improving the course structure and pedagogy.

The Institute with the launch of Certificate Courses, added one more feather to its cap. Keeping the changing industry needs in focus, programs for upskilling and reskilling of working professionals are developed. The Institute has launched unique collaborative programs: Integrated Digital Intensive Care Management, Certificate Course on Nutrition and Health, Managing of Digital and Connected Hospitals and Quality Assurance and NABH among many.

The pandemic had opened up new opportunities for our students in healthcare industry. The Institute has a good placement record year after year. The Institute's alumni have reached great heights in various technical and managerial positions and have proven that the academic insights they gained at IIHMR, Bangalore have kept them abreast and above the rest. I am proud of our alumni for their continuing efforts in making a difference in paradigm shift in the health and hospital sectors.

Congratulations to the faculty and staff for the successful completion of sixteen years of the Institute. My best wishes to all!

S. D. GuptaMD, PhD. (Johns Hopkins), FAMS



Director's Note

Institute of Health Management Research – South Campus, Bangalore is positioned to cater to the needs of the region in Education, Research, Consultancy, and Training in Hospital and Health Management area. At IIHMR, Bangalore, we are committed to improve the standards of health through better management of healthcare delivery by building capacity and human resource in the health sector in India and beyond.

I am happy to present the State of the Institute Report for the year 2020-2021. Second year into the impact of COVID 19, we not only strived hard but innovated

on to show good growth in all our Academic Programs – Flagship education programme PGDM (Hospital & Health Management) has grown in strength. In the year 2020 we increased the batch size to 120 with AICTE's approval. The program is accredited by NBA and accorded MBA equivalence by AIU. Hybrid classes and capacity were ramped up quickly in response to COVID 19 situation. Placement of students from the program was not only satisfying but improved in terms of challenging and critical roles with enhanced compensations. Our collaborative programmes 1. Certificate Course on Nutrition and Health (Six Months) in collaboration with University of Mysore and 2. Integrated Digital Intensive Care Management Programme (Six Months) in collaboration with Cloudphysician were launched successfully.

Our research portfolio during this period expanded to implementation research on Universal Health Coverage on Scheduled Tribes supported by ICMR Tribal Task Force Research and Early Childhood Care and Development by HCL Foundation. Most of the Training Programs were offered online due to COVID and we were successful in a range of areas including Legal Aspects, COVID Safe Hospitals, Nutrition and Health and Quality among many others.

Conducting of online webinars to engage with many stakeholders including prospective Students, Alumni, Doctors, Pharma Industry, IT, Health Industry Experts etc., provided us a lot of learning opportunities as well as information dissemination from our research. Indeed, our reach and presence were felt much more strongly than ever before which brought new partners on board in our journey of healthcare management.

We have garnered new energy to work with health industry partners, move strongly into Health IT and Digital Health space as well as Pharma Management. This has provided a strong base for our growth in Health IT and Pharma Management specializations in the PGDM course. We sincerely thank the Healthcare Industry Partners, Senior Management/Advisors and Experts to have given us opportunities to grow in the emerging areas and take up new initiatives.

We are poised to build on our strong legacy with a vision to become a Leading Healthcare Management Institution in the years to come and expand into Digital Health Management/Entrepreneurship.

We are proud of our achievements during this year, yet humbled by the unconditional support by the industry and our professional growth.

Usha Manjunath PhD. M.Sc.

IIHMR South Campus, Bangalore

Established in 2004, the Institute of Health Management Research (IIHMR), Bangalore is the South Campus of IIHMR, Jaipur. In the year 2010, the Institute acquired AICTE approval for its Post Graduate Diploma in Health and Hospital Management (PGDHM), a flagship Programme in which Knowledge, Research and Training create a distinctive edge for developing Managers for the Hospital and Healthcare Industry. IIHMR, Bangalore leverages on the collective strength of nearly 70 faculty across campuses of the Institutes at Jaipur, Bangalore, and Delhi.

IIHMR, Bangalore also provides short term training programs like Effective Hospital Management, Healthcare Leadership and many customized trainings for Hospital and Healthcare organizations to improve the skill set of working professionals. IIHMR, Bangalore has a proven track record of doing high-end research work in the areas of Hospital and Healthcare Management.

In the year 2015, IIHMR, Bangalore became the first educational Institution in India to be accredited by NABET as Hospital and Healthcare Consultant Organization for NABH Standards. We assist hospitals and other healthcare organizations for NABH accreditation from QCI (Quality Council of India).

Our Mission

Institute of Health Management Research, Bangalore is an Institution dedicated to the improvement in standards of health through better Management of Healthcare and related Programs. It seeks to accomplish this through Management Research, Training Consultation and Institutional Networking in a National and Global perspective.



Thrust Areas

- Primary Health Care
- Health Informatics
- Health and Hospital Management
- Pharmaceutical Management
- Public Health
- Nutrition
- Population and Reproductive Health
- Economics and Finance NGO Managemen and Networking
- HIV/AIDS Program Management and Evaluation
- Digital Health

Technical Capabilities

- Educational Programmes, Training and Capacity building of Healthcare Personnel
- Health System Research Projects
- Quality Assurance NABH & ISO Accreditation
- Feasibility Studies and Manpower Planning





The Campus

Infrastructure

The Institute has a full-fledged campus spread over two acres in Electronics City Phase -1, Near Wipro Gate no. 11. The main building has an Academic Block, Computer Centre, Library, Lecture Halls, Conference Hall, Tutorial Rooms, Seminar Hall and Boys, Girls' common rooms and Medical Room. The seminar hall is well-equipped with all modern amenities with a seating capacity to accommodate approximately 150 participants.

Library and Information Centre

Library of IIHMR Bangalore is a central place for Academics, Knowledge Acquisition and Research activities. It has a rich collection of books, periodicals, dissertations, Project reports, Faculty Publications, and Case Studies. The library has a unique collection of publications in various fields such as Health Management, Hospital Management, Health Information Technology, Health Economics, Finance and Accounts, Biostatistics, Leadership, Public Health, Management Information Systems, Population Sciences and Health Informatics and Information Technology etc. Also, the collection of training Materials. Handbooks, Manuals, Reports, and Conference Proceedings are available. The library has a collection of more than 5100 volumes including textbooks, reference books, training manuals, reports, and conference proceedings. In addition, it has more than 800 students Thesis & Dissertation, 16 National and International journals, 10 Magazines and 10 Newspapers in various languages. The IIHMR Bangalore Library is now open access for its users and integrates with KOHA software along with OPAC Facility.

Due to COVID-19 situation, for the use of students, researchers, and faculty the library at IIHMR Bangalore made arrangements for remote access to e-Books and e-Journals. These include PROQUEST Social Science eBook, EBSCO Host Academic Collections, ABI Inform and J-Gate Plus: Social & Management

Sciences, Arts & Humanities.

Library Services

Reference Assistance

Library provides in-person assistance at a designated Information or reference desk. The Librarian helps in locating materials, using the computerized catalogue and databases, or for information about library services.

News Paper Clipping Service

IIHMR-B library provides email alerts news in the field of Health, Hospital, HIT, Demography, Management, to all the library users daily. IIHMR, Bangalore library alerts users weekly regarding list of research articles appeared in journals, edited books, conference, seminars on health Management studies and related disciplines.

Reprographic Service: Photocopy

Photocopy and printing facility also available for student academic use. Photocopy in the library provides service at a nominal price for students and other scholars who access articles through J-Gate.



Information Technology Department

Computer Lab

The computer lab is well equipped with state-of-the-art computing resources in the campus. The lab has adequate infrastructure and services available throughout the year. It is equipped with the latest server, desktops, laptops, laser printers, video conferencing facility, and technically competent software and hardware professionals. The institute has a perpetual cloud-based campus agreement with Microsoft which allows using different Microsoft packages (Office 365) for academics, administration, research, finance, and faculty.



IT Services

Besides providing support to the ongoing activities of the institute like research, teaching and consultancy the centre is actively engaged in software development for managing health programs and hospitals effectively. The computer lab is equipped with language lab and statistical packages like SPSS and NVivo to cater to the needs of Academics, Data Analytics and Research projects. The campus has Wi-Fi-based wireless local area network connecting nodes throughout the campus through fibre optic-based wire.

The website management, digital marketing through social media (Facebook, Twitter, Instagram, LinkedIn etc.) and blogs are part of IT services.

IT - enabled services during COVID-19

The IT team supports in organizing online group discussion, personnel interviews through the Zoom platform. The IT team ensures that the students are prepared for virtual classes with all the necessary IT devices.

Many webinars are organized through Zoom Webinar. The IT centre plays a crucial role in organizing all the virtual events at IIHMR using Google Meet / Zoom Meeting / MS Teams. The Institute is fully equipped for on-line classes on regular basis.

Cafeteria

The Institute has a Cafeteria on the campus with a well-equipped modern & hygienic kitchen with a separate cooking area, storage area, washing area and dining hall with enough seating capacity with separate student & staff dining hall.

GYM & Sports

The Institute is equipped with Gym and Fitness centre facilities-Treadmill, Lat pulldown machine and more of the latest fitness equipment. The gym is open to all staff, faculty, and students of IIHMR Bangalore.

The campus has both indoor and outdoor facility for playing various games viz., Volleyball court, Badminton court, Gymnasium, Table Tennis, Chess and Carrom, etc.

Hostel

The Institute has a well-furnished hostel facility separately for both boys and girls with wi-fi, mess facility, 24*7 Security, housekeeping, drinking water, washing machine, common lobby cum recreation room (TV, Carrom, Chess) and transportation.



Management Board

President

Mr. D.P. Agarwal

Chairman and Managing Director Transport Corporation of India Ltd., Gurgaon

Trustee Secretary

Dr. S. D. Gupta

Trustee Secretary, IIHMR Society, Jaipur

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Mr. Basant Khaitan

Managing Director, Wires and Fabriks Pvt. Ltd, Jaipur

CASS Bhandari

C/o S S Bhandari & Co., Jaipur

Shri Hemant Kaul

Former Managing Director, Bajaj Allianz General Insurance

Dr. Srilaxmi V

General Manager Quality, Columbia Asia Hospitals Pvt. Ltd. India Management Office, Bengaluru

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Trustee, Bhoruka Charitable Trust, Jaipur

Dr. Gullapalli N Rao

Founder-Chair, LV Prasad Eye Institute, Hyderabad

Dr. V M Katoch

Former Secretary, Department of Health Research, Gol and Director General, ICMR, Jaipur

Dr. Indu Bhushan

Former Chief Executive Officer, National Health Authority and Ayushman Bharat, Delhi

Governing Board

Chairman

Dr. Gullapalli N Rao

Founder-Chair, LV Prasad Eye Institute, Hyderabad

Member Secretary

Dr. Usha Manjunath

Director, IIHMR Bangalore

Members

Dr. G. Giridhar

Formerly: Director IIHMR Jaipur, Professor IIM Ahmedabad, Director UNFPA, Sub Regional Office Bangkok UNFPA Representative, Thailand

Mr. Siddhartha Bhattacharya

Secretary General at NATHEALTH-Healthcare Federation of India, Delhi

Dr. Nagendra Swamy S. C.

Founder-Chairman Medisync Health Management Services, Bengaluru

Dr. C K Mathew, IAS (Retd.)

Visiting Professor, Azim Premji University, Bengaluru

Dr. K. Suresh

Public (Child) Health Consultant, Bengaluru

Prof (Dr) Thomas Mathew

Principal, Govt. Medical College Thiruvanthapuram, Kerala

Ms. Tanuja Gallani

Solution Designer, Cerner Healthcare Services - Pharmacy Information System & Claim Processing, Bengaluru

Mr. Utsav Agarwal

Director, Bhoruka Fabcons Private Limited, Mysuru

Dr. Prasanta Mahapatra, IAS (Retd.)

President & Dean
The Institute of Health Systems, Hyderabad

Dr. Sunita Maheshwari

Chief Dreamer & Loop Closer Teleradiology Solutions, Bengaluru

Dr. CS Kedar, IAS (Retd.)

Director, Strategic Alliances and Institutional Engagement, Bionic Yantra, Bengaluru

Dr. M.K.C. Nair

Vice Chancellor, Kerala University of Health Sciences (KUHS), Kerala

Dr. Nitin Jawahar

Senior Manager – Information Technology Columbia Asia Hospitals Pvt. Ltd, Bangalore

Mr. Mithun Vakharia

Co-Founder, Santeware Healthcare Solutions
Bangalore

Ex-Officio

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Trustee Secretary
IIHMR Society, Jaipur

Dr. Manjunatha R

Professor & Dean-Research & Publications IIHMR, Bangalore

Academic Advisory Council

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Dr. Selwyn Colaco

COO-Cytecare Hospital, Bengaluru

Member Secretary

Dr. Kirti Udayai

Associate Professor & Dean-Academics and Student Affairs, IIHMR, Bangalore

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Sr. Vice President Lead- Key Transformation Projects Head-ESG

Dr. T. S Syamala

Professor, Population Research Center ISEC, Bangalore

Dr. Chandil Kumar

CEO, Rx eHealth Enablers Pvt Ltd, Bengaluru

Mr. Subramaniyan M

Sr. Manager – HMIS, Sri Sathya Sai Institute of Higher Medical Sciences, Bengaluru

Mr. H.S.N. Rao

Promoter, iServices, Bengaluru

Dr. Uma Shankar

Principal, Padmashree School of Public Health, Bengaluru

Dr. Chethana H S

Consultant-Healthcare Operations, Quality & Audits, Bengaluru

Dr. Jyoti R. Munavalli

Associate Professor BNM Institute of Technology, Bengaluru

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Trustee Secretary, IIHMR Society, Jaipur

Dr. Usha Manjunath

Director, IIHMR, Bangalore

Dr. Manjunatha R

Professor & Dean-Research & Publications, IIHMR, Bangalore

Research Advisory Committee

Chairman

Dr. G. Giridhar

Formerly: Director IIHMR Jaipur, Professor IIM Ahmedabad, Director UNFPA, Sub Regional Office Bangkok UNFPA Representative, Thailand

Member Secretary

Dr. Manjunatha R

Professor & Dean-Research & Publications, IIHMR Bangalore

Members

Dr. CS Kedar, IAS (Retd.)

Director, Strategic Alliances, and Institutional Engagement, Bionic Yantra, Bengaluru

Dr. Thuppil Venkatesh

Advisor, QCI

Dr. Tara MS

Formerly: Chief Field Officer, UNICEF Hyderabad

Dr. Nirmala Murthy

Advisor, Foundation for Research in Health Systems (FRHS), Bangalore

Dr. S. D. Gupta

Trustee Secretary-IIHMR Society, Jaipur

Dr. G K Karanth

Visiting Professor, Graduate Institute of International and Development Studies, Geneva Formerly: Professor ISEC, Director Karnataka State Labor Institute, Bangalore

Dr. G S Suryaprakash

Director, Bhoruka Charitable Trust, Bangalore

Dr. Ravikumar

Senior Regional Director, Gol, Ministry of Health and Family Welfare, Bangalore

Ex-Officio

Dr. S. D. Gupta

Trustee Secretary, IIHMR Society, Jaipur

Dr. Usha Manjunath

Director, IIHMR, Bangalore

Dr. Sarala R

Associate Professor and Controller of Examination, IIHMR, Bangalore

Awards

Educational Institute with Best Academic and Industry Interface Award – 2020

World Education Congress has awarded IIHMR, Bangalore and recognized as Educational Institute with Best Academic and Industry Interface



Global Collaboration & Networking

IIHMR, Bangalore collaborates with various renowned National and International Healthcare Organizations and Academic Institutions, to provide holistic and contemporary healthcare management education to our students with a global perspective and for Research & Training Activities. Specially these collaborations facilitate our various academic activities viz., Student Summer Training, Internships, Recruitment and Conferences/Seminars. Below are few institutions having collaborations with IIHMR, Bangalore.











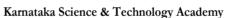






























In the year 2015, IIHMR, Bangalore became the 1st educational Institute in India to be accredited by NABET as Hospital and Healthcare Consultant organization for NABH standards.

Educational Programme

Post Graduate Diploma in Management

The Institute offers a two-year full-time Postgraduate Diploma in Management (PGDM) in Hospital and Health Management and offers specializations in Hospital Management, Health Management, Health Information Technology (HIT) Management and Pharmaceutical Management. PGDM is well designed to develop Professional Managers and targets Doctors, Bio-Tech Engineers, Pharmacy Graduates, Working Personnel, Life Science graduates and other degree holders and prepares them for careers in Hospital and Health Management. This program inculcates a holistic approach and enables students to prepare themselves for the ever-changing challenges that the healthcare industry faces.

The Program follows a term pattern spread over two years. The first year is common to all students covering core courses. In the first year in addition to the Core Courses, students are required to attend induction courses (non-graded courses) that provide basic skills and orientation. The second year has specialized courses in Hospital Management, Health Management, Healthcare Information Technology Management, and Pharmaceutical Management.

First Year

During the first year, the program aims at cultivating multi-disciplinary skills of health systems, management principles and communication which are common to all the streams.

Induction & Orientation Programme

- Human Process Lab
- Written & Oral Communication
- Essentials of Computers



Term I: Foundation Course

- Health and Development
- Principles of Management
- Health Policy and Healthcare Delivery Systems in India
- Essentials of Hospital Services
- Essentials of Biostatistics
- Essentials of Epidemiology
- Essential of Demography and Population Sciences

Hospital Observership

Hospital Observership is an integral part of the programme. The students are placed for 2 weeks in various Hospitals for practical exposure & learning.

Term II: Foundation Course

- Organizational Behaviour
- Marketing Management
- Human Resource Management
- Essentials of Health Economics
- Financial Accounting & Financial Management
- Communication Planning & Management
- Research Methodology & Community Studies

Second Year

In the second year, the students are required to opt for four areas of specialization: Hospital Management, Health Management, Healthcare Information Technology Management and Pharmaceutical Management. The following specialized courses are offered in the respective streams:



2nd Year

Specialization: Hospital Management

Term III

- Hospital Planning
- Organization and Management of Clinical Services
- Organization and Management of Support Services
- Organization and Management of Utility Services
- Data Management and Analysis
- Operations Management in Hospital
- Quality and Patient Safety
- Strategic Planning and Managed Care

Term IV

- Material and Equipment Management
- Marketing Management of Hospital Services
- Hospital Management Information System
- Health Insurance and Managed Care
- Legal Framework in Healthcare
- Disaster Management
- Clinical Epidemiology

Specialization: Health Management

Term III

- Data Management and Analysis
- Population Programme Management
- Applied Epidemiology
- Health Survey Research Methods
- National Health Programmes & NGO Management
- Health Management Information System
- Logistics and Supply Chain Management
- Quality Management in Healthcare

Term IV

- Health Insurance and Managed Care
- Operations Research
- Programme Planning, Implementation,
 Monitoring & Evaluation
- Strategic Planning and Management in Healthcare
- International Health
- Legal Framework in Healthcare
- Disaster Management

Specialization: Health IT Management

Term III

- Introduction to Healthcare Software Engineering
- Introduction to web tools
- Database Management System
- Healthcare IT Standards and Health Information Exchange
- HIMS & Clinical Health Information System
- Regulatory Aspects and IT Security
- Operations Research
- Basic Bioinformatics and Translational Bioinformatics

Term IV

- Introduction to Java
- Quality in Healthcare and IT
- Object Relational Database
 Management System (ORDBMS)
- Managing Healthcare IT Department
- Electronic Health Record (EHR) and ICT
- Data Mining and Data Warehousing
- Digital Imaging

Specialization: Pharmaceutical Management

Term III

- Introduction to Pharma Business Environment
- Production and Supply Chain Management
- Principles of Clinical Research and Drug Discovery
- Pharmacoeconomics
- Strategic Management
- Pharmaceutical Legal and Regulatory Environment

Term IV

- Pharmaceutical Marketing Management
- Pharmaceutical International Business
- Innovation and Entrepreneurship
- Digital Marketing
- Market Research, Data Analysis and Data Management in Pharmaceutical
- IPR in Pharmaceutical Management
- Advertising and Brand Management
- Business Communication in the Pharmaceutical Industry
- Consumer Behaviour
- Business Ethics and Indian Values
- Entrepreneurship Development in Pharmaceutical Industry
- Corporate Social Responsibility and Corporate Governance



Key Features of our Flagship Programme - PGDM

Accreditations and Approvals



Approved by AICTE Ministry of Education New Delhi



MBA Equivalence by AIU (Valid upto 30.06.2022)



Accredited by NBA (Valid upto 30.06.2022)

Observership

Hospital Observership is an integral part of our PGDM programme at IIHMR, Bangalore. It is for a period of 2 weeks and scheduled at the end of 1st term of PGDM students (usually in the first and second week of October).

Summer Training Programme

Summer Training is an integral part of the program. The students are placed for eight weeks in various designated Hospitals and Healthcare organizations for practical exposure and hands-on training in the first year.

Internship and Dissertation

Internship and Dissertation is an integral part of the Postgraduate Programme in Hospital and Health Management. As a part of the curriculum, each final year student is required to undergo an Internship and Dissertation with a healthcare organization for four months. During the internship, the student will assist the Administrator/ Manager in day-to-day operations. Through this process, he/she is expected to gain practical knowledge and skills to handle managerial issues related to major departments of the organization. Generally, students carryout their internship and dissertation in the organisation where they are placed for employment.

Guest Lectures & Industry Interfaces

As part of the course work, 'Guest Lecture Series' by eminent speakers from across the globe to enhance the competitive strength of our management students is organized periodically. The series is committed to seek out and provide a platform for spreading powerful ideologies relevant to the growing market. The series seeks to represent a diverse set of views and is epically focused on facing the current challenging norms and opportunities.

Certification

The student, upon successful completion of the course will be awarded "Post Graduate Diploma in Management (Hospital and Health) with specialization (as chosen by the student in the second year) from the Institute of Health Management Research, Bangalore which is approved by All India Council for Technical Education (AICTE), Ministry of Education, Govt. of India.

Eligibility Criteria

- Graduates from any background can apply for PGDM (MBA Equivalent)
- Candidates with min. 50% of marks & any management aptitude test score (CAT, MAT, CMAT, XAT, ATMA, GMAT, KMAT)
- Students appearing for final year exams can also apply for provisional admission (such students must submit all required mark sheets and documents within 2 months of the course start date)
- Candidates with experience/defence personnel are encouraged to seek admissions for career change/development

Admission Criteria

Candidates meeting the eligibility criteria can apply for PGDM programme. After submitting the application, all candidates shall appear for Group Discussion & Personal Interview (GD & PI). Based on the performance in GD & PI, the admission for PGDM would be offered.

Placements

The Institute has a Placement Committee comprises of the Dean -Academic and Student's Affairs, Faculty, Placement Officer and Student Representatives. The core activities of the placement cell primarily are placing students for Summer Training in the 1^{st} year, Internship cum Placements in the 2^{nd} year for the outgoing students. 100% Placement Assistance and Mentoring is provided by the Institute.



Placement Details of PGDM Batch 2020-21

All students were placed in various Health Care Organizations in India with an annual package ranging from 4.6-12 lakhs. The list of recruitment organizations where students are placed is given below:

- ACE Suhas Hospital, Bangalore
- Deloitte India US Consulting Pvt. Ltd., Bangalore
- AIG Hospitals, Hyderabad
- Allscripts (India) LLP, Pune
- Apollo Health and Lifestyle Limited, Delhi
- CARE India, Bangalore
- Fortis Hospitals, Bangalore
- HealthAsyst, Bangalore
- Impact Guru, Mumbai, Delhi, and Bangalore
- Indegene, Bangalore

- IQVIA RDS (India) Private Limited, Bangalore
- Karkinos Healthcare, Bangalore & Mumbai
- Life Circle Health Services, Bangalore
- LV Prasad Eye Institute, Hyderabad
- Max Healthcare, Gurugram
- Mayfair We Care India Pvt Ltd, Bangalore
- Medicover Hospitals, Nizamabad
- Narayana Health, Bangalore & Kolkata
- Poly Medicure Ltd, Bangalore





Convocation Ceremony

PGDM 2019-21 Batch: The Institute of Health Management Research (IIHMR), Bangalore organized its Annual Convocation (Virtual Convocation) for its 10th Batch of AICTE approved Post Graduate Diploma in Management (Hospital and Health Management) on Saturday, July 31, 2021.

The event was marked by the presence of **Dr. Vivek Talaulikar (CEO, Gleneagles Global Hospital Mumbai)** as the Special Guest, **Dr. J N Srivastava (Advisor- Quality Improvement, National Health Systems Resource Centre, GOI)** as Guest of Honour and **Dr. Professor Sadagopan, (Visiting Distinguished Professor, IIHMR, Bangalore)** as a Special Invitee. Convocation was chaired by **Dr. S. D. Gupta,** Trustee Secretary, IIHMR Society, Jaipur. The convocation ceremony was attended by various dignitaries of the Health Sector and the students. The 'gold medals' were awarded to Ms. Tumiki Harini from Hospital Management, Ms. Jyothi M Borkar from Health Information Technology Management.

Mr. Akash Sharma was awarded 'All Round Outstanding Achievement', Dr. Preethi Gopinathan Nair 'Enterprising Student' of the PGDM batch 2019-2021. 'Faculty Jury award' were presented to Dr. Dokku Gowthami and Ms. Jyothi M Borkar.

Inauguration Ceremony

Inaugural Ceremony for the Batch 2020-22 was held on 10th August 2020. The event was honoured by Mr. Siddharth Bhattacharya, Secretary- General, NATHEALTH, Healthcare Federation of India as Chief Guest, Ms. Nidhi Pundhir, Director, HCL Foundation as Guest of Honour, and Dr. Bhimaraya Metri, Director IIM Tiruchirappalli as a Keynote Speaker. The ceremony was graced with the presence of Dr. S D Gupta, Trustee Secretary, IIHMR Society and Governing Board Members of IIHMR, South Campus, Bangalore.

Internship Programme at IIHMR, Bangalore

The internship program at IIHMR, Bangalore is designed to offer exposure to students and working professionals from varied academic and professional backgrounds in healthcare and social sciences. It is an opportunity for students to transform their passion into results and become a part of our effort to various intellectual and developmental challenges. Students from the following National and International institutions completed their internship at IIHMR, Bangalore: University of Maastricht, Netherlands, Karunya Institute of Technology and Science, Coimbatore, SRM University, Chennai, Ashwini Ayurvedic Medical College and Research Centre, Tumkur, Karnataka, Bharathidasan University, Coimbatore, Prasanna School of Public Health, MAHE, Manipal, BNM Institute of Technology, Bangalore, and New Horizon College of Engineering, Bengaluru.



Research

On-Going Research Projects

Improving the Health Care Access and Quality in the Context of Achieving Universal Health Coverage (UHC) among Scheduled Tribes: An Implementation Research in Tumkur, Karnataka

Funding Agency: ICMR, New Delhi

Project Team: Dr. R. Sarala (PI), Dr. Usha Manjunath (Co-PI) and Mr. Rajendra. D

Location: Tumkur District, Karnataka

Duration: February 2020 to December 2022

As a part of the Task Force project, the study aims to develop implementation strategies towards achieving universal health coverage by identifying and addressing the implementation barriers to improve access to health care services of assured quality without suffering financial hardship to the people through the existing health care systems among the scheduled tribe population. The broad objective of the study is to assess the people's healthcare access in the vulnerability context of poverty and livelihood insecurity, and to understand the factors (individual-/community-/system-level) affecting the access to healthcare services and to identify key points to develop an intervention to improve healthcare access to the poor tribal population. The study setting is Tumkur district (Madhugiri -Control Taluk and Pavagada-Intervention Taluk) Karnataka State. The study is for a period of 30 months from Feb 2020. Study Design: Quasi-experimental and implementation research would be carried out in three phases (i) Formative Research (Pre-implementation phase), (ii) Intervention Development and Implementation, and (iii) Evaluation and Dissemination for Scaling-Up of Strategies. At present the project is in implementation phase, where the team is addressing the implementation issues related to Health and Wellness Centres, NCD and JSY.







Assessment of the Current Burden of Service Delivery on ASHAs and the Potential role of Multipurpose Health Worker in Task Sharing in Karnataka

Funding Agency:

India Health Systems Collaborative (IIHSC)

Project Team: Dr. R. Sarala (PI), Dr. Surya Prakash (Co-PI), Dr. Usha Manjunath, Dr. Deepashree M R,

Mr. Rajendra. D and Dr. Mythri Shree

Location: Koppal, Mysore and Raichur districts of Karnataka

Duration: November 2020 to December 2021

IHSC was conceived as a platform to help bridge the gap between academia and policy practitioners. IHSC's vision and mandate is based on the necessity to achieve two key objectives. First is to provide necessary evidence for decision makers on policy questions that are critical to India's health system and the second, is to foster a sustainable network of health system researchers that will work in a consortium structure to develop a more systems-based approach to health research and reforms in India. Several studies suggest that ASHAs are often

overstretched given in their expanding mandate under NHM, which could result in gaps in delivery of services owing to number of tasks they are expected to cover, with task sharing is seen as possible solution to tackle this issue. This study focussed on assessment of the current burden of service delivery on ASHAs and the potential role of Multipurpose Health Worker in task sharing in Karnataka. The objectives of the study are as follows:

- To assess the current burden of service provision of ASHAs
- To assess the impact of ASHAs roles and responsibilities on their Quality of Life
- To suggest the potential role and structured task-shifting training strategies for revival and strengthening of multi-purpose health workers to effectively manage the emerging infectious and non-communicable diseases at community level.

MultiStage Random sampling design and mixed methodology was adopted for the study. Primary data was collected through quantitative and qualitative methods of data collection. i) Quantitative Method: a) Task Diary: Documentation of various activities and time spent for each activity in a day/week b) Quality of Life: WHO-QOL BREF was adopted ii) Qualitative Method: a) Small Focussed group discussion consisting of 3 to 5 members b) In-Depth Interviews (IDIs) c) Participant Observation and d) Key Informant Interviews (KIIs) with various stakeholders at Sector, Block, District and State level was carried out. The data is being analysed using NVivo Software.

Formative and Impact Assessment on Svasti-Nutrition for Women and Children Program in Kolar and Tumkur Districts, Karnataka

Agency: Bhoruka Charitable Trust (BCT)

Project Team: Dr. Usha Manjunath, Dr. Sarala. R,

Dr. Gyan Chandra Kashyap

Location: Kolar and Tumkur districts of Karnataka

Duration: January 2020 to Dec 2021

This study has been commenced by Bhoruka Charitable Trust and Spirulina Foundation to address a critical issue related to women and child health in Kolar and Tumkur district of Karnataka. The program aimed to improve the nutrition level and the overall health of the young child, adolescent girls, and lactating mothers by regularly providing the Spirulina Chickies. Institute of Health Management Research (IIHMR), Bangalore, is a nodal agency for conducting baseline and end-line survey to address the key issue related to health and nutrition of child and adolescent girls.

The objective of the study is to i) understand the knowledge and practice related to nutrition and anemia among children, adolescents, and lactating mothers ii) to assess the nutritional status and anemia among children, adolescents, and lactating mothers



and iii) to assess the impact of the program on nutritional status and anemia among children, adolescents, and lactating mothers. The study has been carried out for a period of 7 Months, viz., three and a half months for each Formative and Impact Assessment in Kolar and Tumkur Districts, Karnataka. A cross-sectional study has been adopted to carry out the present study. The study has been carried out in selected 11 villages from 5 taluks of Kolar District. Total 1000 is the sample size for each formative and impact assessment, i.e., total 2200 covering children (0-12 years), adolescents' girls (13-18 years), and lactating mothers. In Tumkur, total 106 villages (108 AWCs in 9 circles) have been selected. Total sample size for each formative and impact assessment is 1500 covering children from 6 months to 6 years. Clinical & Biometric information such as height, weight, and haemoglobin have been collected from the selected participants of the study.





Early Childhood Care and Development (ECCD) and Comprehensive Health Centre in Urban Slums of Bangalore

Funding Agency: HCL Foundation

Team Members: Dr. Usha Manjunath (Project Director), Dr. R. Sarala (Project Coordinator),

Dr. Deepashree, Ms. Ramya.T.Karur, and Ms. Kokila **Location:** Maya Bazaar & Anandapuram (Bangalore)

This study focusses on underprivileged communities living in urban slums of Bangalore namely Maya Bazaar and Anandapuram. Early Childhood Care & Development (ECCD) centers (3 Creches) has been set-up under this project to guide and assist the development of five faculties (i.e., Cognitive, Language, Physical, Mote Personal, Social, and Emotional) among 0-6 years children. In addition, the study creates awareness about various health-related issues such as ANC, PNC, Delivery, Family Planning, Menstrual hygiene, Nutrition and Diet, Hygiene /WASH, NCDs, Abuse and government health Schemes among Reproductive age group women, Pregnant women, Men, Adolescent boys, and girls. Also, the study supports the community members in accessing various government health schemes and services through liaison with various healthcare stakeholders especially frontline workers. As part of the study, various activities viz., health camps, low-cost nutrition food preparation workshops for women, competition for children are being organised.

Completed Research and Consultancy Projects

Endline Assessment: A Study on Household Consumption Pattern and Nutritional Status of the Children in Jigani and Anekal Taluk, Bangalore

Consultant: Dr. R. Sarala

Funding Agency: United way, Bangalore, India

Location: Dommansandra, Bellandur and Mandur, Bangalore

Duration: March 2021

The study aimed i) to assess the household's consumption pattern and diet and ii) to assess the nutritional status of children enrolled in Anganwadi Centers in urban Bangalore. Methods and Materials: The study was carried out in three locations i.e., Bellanduru (10 AWCs), Dommasandra (15 AWCs), and Manduru (15 AWCs) of Bangalore city in Karnataka, covering the population of a total of 40 AWCs. Anthropometric measurement was assessed in total 596 children from 40 AWCs and a random sample of 166 mothers of the children in the study were interviewed to gather information related to household consumption pattern. SPSS, Excel and Anthropac were used for data analysis. WHO growth standards were followed for Nutritional Assessment of children household food consumption pattern and nutritional status of children using anthropometric measures in selected Anganwadi centers. The project was supported by Prof. Usha Manjunath, by reviewing and feedback on the report. Dr. Deepashree supported in training the field staffs and Mr. Rajendra in analysis of anthropometric data. Field supervision and coordination was supported by Ms. Ramya and field data collection by Mr. Madhusudhakar, Mr. Sivakumar, Ms. Renuka and Mr. Abhishek.









Impact of COVID 19 on Health and Nutritional Status among Young Children: A Qualitative Study in Selected Anganwadi Centers in Bengaluru Urban

Consultant: Dr. R. Sarala

Funding Agency: United way, Bangalore, India

Location: Jigani and Anekal Taluks of Bengaluru Urban District

Duration: October 2020

The objectives of the study were to assess the nutritional status and household food consumption pattern in the selected Anganwadis in Bengaluru Urban District. The study was conducted in Jigani and Anekal Taluks of Bengaluru Urban District. Five clusters namely, Bukkasagara, Byatarayanadoddi, Thigaralabeedhi, Shanubhoganahalli and Ayodhyanagar were selected for the study. A total of 22 children (of 21 mothers) were selected randomly. Anthropometric measurements viz., height, weight and MUAC were carried out among the sample children. Further, qualitative method viz., in depth interview was carried out with mothers/caretakers (6 months to 6 years children) to develop insights about knowledge, practices, and attitudes regarding nutrition, feeding practices and child development. The study was carried out a couple months after the lockdown was lifted (Phase 1) and this provided an opportunity to develop strategies to sustain the gains made during years before. Along with anthropometric measurement of the children, details of feeding practices, immunization, childcare, and WASH practices were explored at a deeper level to understand the situation. Prof. Usha Manjunath, IIHMR, Bangalore supported in qualitative data analysis, and report preparation. Dr. Deepashree M.R. and Dr. Mythri Shree supported in data collection.

Empowerment and Engagement of Community in Strengthening Child Health among Tribal Population

Agency: Indian Council for Medical Research (ICMR), New Delhi **Project Team:** Dr. R. Sarala (PI), Dr. Usha Manjunath (Co-PI)

Location: Karnataka & Tamil Nadu **Duration:** May 2017-October 2020

The study was for a period of 2 years and in three phases' viz., with Formative, Intervention, and Impact evaluation. The project empowered and engaged various stakeholders such as mothers of under-five children and adolescents, traditional tribal healthcare practitioners, medical practitioner and VHSNCs members on issues related to child health for sustaining positive health seeking behaviour in the community. Especially, adolescents were trained on child health issues and acted as "key change agent" by creating awareness and supporting the mothers of under-five children. The study focused on Particularly Vulnerable Group viz., Irulas from Thiruvallur district of Tamil Nadu & Jenu Kuruba from Mysore District of Karnataka. Using mixed methods, the study measured changes from baseline, in direct/indirect impact measures, including rates of child health specific awareness/attitudes, practices and socio-cultural dynamics of the uptake or not thereof the intervention.









The Functioning of Nutritional Rehabilitation Centres (NRCs)- A Comparative Study across the Regions in Karnataka

Agency: Karnataka Evaluation Authority (KEA)

Project Team: Dr. Manjunatha. R, Dr. Usha Manjunath, Dr. Gyan Chandra Kashyap, Dr. Tara M.S and

Ms. Ramya. T. Karur

Location: Bangalore, Dharwad, Raichur, Kodagu, Chitradurga, Chikkamagalur, Gadag & Koppal

Duration: August 2018 - September 2020

To address the challenges of malnutrition and treat SAM, the Govt. has set up Nutritional Rehabilitation Centres (NRC) and there are 896 NRCs functional in 25 States/Union Territories under the National Health Mission. NRC is a special unit located in a health facility and dedicated to the initial management and nutrition rehabilitation of children with SAM. In general, they are preferably located at District hospitals/Medical College Hospitals and have 10-20 beds. There are 32 NRCs (3 in Bangalore Urban and one each in all Districts except Bangalore Rural) and 27 Modified NRC (MNRC) at First Referral Unit/Taluka level hospitals in Karnataka. SAM children admitted in these centres are provided medical and nutritional therapeutic care as per SAM management guidelines of the World Health Organization (WHO) and Indian Academy of Paediatrics. This study aimed to assess the functioning of NRCs in different regions of Karnataka. The evaluation design included secondary data review and analysis, quantitative and qualitative methodology to arrive at objective and accurate results. This evaluation project was conducted for 6 months. The design planned with a Structure-Process-Output/Outcome framework to guide systematic thinking, planning and execution of the evaluation project. The design allowed for on-going validation of methods, tools, sample size, data quality, analysis framework and report by Advisors/Subject experts in Nutrition and Public Health.

Management Development Programmes & Certification Courses

Managing and Sustaining Home Healthcare Business

Date: 3rd to 5th March 2021

Co-ordinators: Mr. Piyush Kumar, Dr. Krishnakumar, Mr. Jayant Singh, Mr. Sachin Joldeo,

Dr. Mahesh Joshi and Dr. Kirti Udayai

The objective of the program was to develop an in-depth understanding on home health care advances and current changes in home healthcare business environment. It also focused on improving quality of care and exploring the marketing potential of home care business. Participants were from healthcare sector as well as management sectors.

Management Development Program on Digital Marketing in Healthcare

Date: 15th to 26th February 2021

Co-ordinators: Dr. Kirti Udayai, Mr. Abhishek Takur, Mr. Santhosh Sahu, Dr. Usha Manjunath,

Mr. Piyush Kumar, Dr. Deepashree MR, Mr. TK Pradeep Kumar

This Management Development Program focussed on providing comprehensive understanding on the current digital marketing model and industry specific marketing activities. The program was for a period of 10 days through online interactive sessions, focusing on professionals from different sectors of health and management.

Certificate Course on Nutrition and Health

Date: Jan - Nov 2021

Co-ordinators: Dr. Asna Urooj, Dr. Usha Manjunath and Dr. Jyoti Vijay

IIHMR Bangalore offered a certificate course in association with Mysore University on Nutrition and Health (CCNH), is a hybrid program (on-line interactive and contact classes) to selected health care related professionals. Participation in this course, enabled professionals in field to augment their knowledge on Public Health Nutrition and offer better services in the community.

Decoding NABH

Date: 16th to 20th Dec 2020

Co-ordinators: Dr. Usha Manjunath, Ms. Rupali Chopra, Dr. Chethana H S

IIHMR, Bangalore in collaboration with Steward Healthcare (India) conducted a training program on 'Decoding NABH-Implementation of NABH Standards for Healthcare Organizations'. The training program was designed to provide the participants with the knowledge and insights that are critical in achieving NABH accreditation for their healthcare organizations. Total 94 participants attended this 5-days MDP program. The participants were from diverse areas viz., Health and Management students, PhD Scholars, Hospital Administrators, Quality Managers, Doctors and NABH auditors.

Revitalizing the Health and Well-being

Date: 18th-20th November 2020

Co-ordinators: Dr. Usha Manjunath, Dr. Jyoti Vijay, Dr. Richa Singh, Dr. Madaiah M

IIHMR, Bangalore had successfully conducted 3 days training program on 'Revitalizing the Health and Well-being'. The objectives of the training were to encourage adoption of healthy food habits and dietary choices, to help in preparing day plan, to increase awareness about immune boosting foods and recipes, to demonstrate ergonomic exercise and encourage participants to devote time for the same and to build resilience to cope with personal and professional stress. The participants were from diverse areas such as Nutrition, Medical, Physiotherapy, Pharmacy, Yoga, Fitness and Health and Management Students.

Global Iodine Deficiency Prevention Day

Date: 21st October 2020

Co-ordinators: Dr. Jyoti Vijay and Dr. Deepashree M R

IIHMR, Bangalore in collaboration with Food and Nutrition Board, Ministry of Women and Child Development, Government of India had organised the training for Anganwadi workers on Importance of Iodine, disorders, and prevention on the occasion of Global Iodine Deficiency Disorder Prevention Day. Total 100 Anganwadi workers from Hassan district attended the training session. Topics discussed during the session was Importance of Iodine to the body, daily requirements, deficiency disorders and its signs and symptoms, vulnerable groups for Iodine deficiency disorders, Prevention strategies at community and individual level and cooking and storing methods of common salt for the proper absorption of Iodine by body.

Certificate Course on Digital Health Management

Date: 8th to 10th October 2020

Co-ordinators: Dr. Usha Manjunath, Mr. Anil Kumar Kalicharan

IIHMR, Bangalore had organized this online interactive job oriented and career focused course, mainly to help healthcare professionals in learning fundamentals of digital Health. The program was briefed with respect to market demand and need of the Digital Health by Dr. Usha Manjunath. The expert trainer for the program was Mr. Anil Kumar Kalicharan, Healthcare Consultant, Accenture, Georgia, USA. This Certificate Course focused on understanding basics of Digital Health, Digital Health Frameworks and Models, Patient Centricity, Healthcare Supply Chain, Interoperability, Mobile Health and Artificial Intelligence. 65 Members from different domain attended the course.

TOT Nutrition and Health

Date: 28th September to 2nd October 2020

Co-ordinators: Dr. Usha Manjunath, Dr. Allen P Ugargol, Dr. Manjunatha, Dr. Sarala R, and Dr. Deepashree M R

IIHMR, Bangalore in collaboration with Food and Nutrition Board, Ministry of Women and Child Development, Government of India had organised the Training of Trainers Programme (TOT) on Nutrition and Health through online mode to 20 ACDPOs & Supervisors from Gulbarga ICDS Project.

Change is the New Normal Amendments and Updates in Healthcare Laws

Date: 20th and 21st August 2020

Co-ordinators: Dr. Suganthi Iyer, Mr. Samuel Abraham, Dr. Usha Manjunath, Dr. Chethana HS

With dynamic condition of the healthcare sector, there is need to keep oneself abreast with the latest in the legal aspects governing the healthcare to comply with these norms and protect the organization from any adversities that could arise out of ignorance. Considering the need, this online training programme organised by IIHMR, Bangalore helped the healthcare organizations to understand legalities related to healthcare sector with special reference to changed rules and regulations during COVID-19 pandemic.

Innovative Models in Digital Health

Date: 14th Feb - 14th Aug 2021

Co-ordinators: Mr. Anil, Mr T. K. Pradeep Kumar, Mr. Mrinmoy Roy, Mr. Mukund Kulkarni, Dr. Anchal, and

Mr. Hemasai

Innovative Models in Digital Health, a Certificate Course, a growing domain, where healthcare professionals can gain their knowledge and skills, to apply in their profession. The Course was for a period of 6 months through online. Total 42 sessions, included Case Study discussions and Presentations by the participants as part of the training pedagogy.

Hospital Preparedness for 'COVID Safe' Clinical Practices

Date: 8th to 10th July 2020

Co-ordinators: Dr. Usha Manjunath, Dr. Chethana HS, Dr. Vijay Aggarwal, Ms. Rupali Chopra

IIHMR, Bangalore has envisaged this on-line training to provide knowledge and skills for healthcare personnel for COVID-19 Safe Clinical Practices. Personnel working in private and public sector departments were imparted training with the latest research-based approach and developed skills to lead change.

Publications by Faculty

- Pal S, Vijay J, Patel K. Prevalence of Under-5 Mortality, and its Associated Risk Factors in Afghanistan. Children and Youth Services Review 120: 105801. 2021.
- Kashyap G, Vishwakarma D, Singh S. Prevalence and Risk Factors of Sinus and Nasal Allergies among Tannery Workers of Kanpur City. Sinusitis 5: 5-16, 2021.
- Nair p, Manjunatha R. A Review on Cohabitation of Artificial Intelligence in Healthcare. International Journal of Scientific Research 10: 42-46, 2021.
- Patel K, Vijay J, Mangal A, Mangal D, Gupta S. Burden of Anaemia among Children Aged 6–59 Months and its Associated Risk Factors in India Are there Gender Differences?. Children and Youth Services Review 122: 105918, 2021.
- Chandra Kashyap G, Sharma S, Singh S. Prevalence and Predictors of Asthma, Tuberculosis and Chronic Bronchitis among Male Tannery Workers: A Study of Kanpur City, India. Clinical Epidemiology and Global Health 9: 71-77, 2021.
- Bhadoria A, Vijay J, Sharma S, Kapil U. Iodine Deficiency during Preconception Period of Adolescent Girls Residing in a District of Rajasthan, India. Indian Journal of Community Medicine 45: 215, 2020.
- Indurthy S, Kashyap G. Role of Public-Private Partnerships to Enhance the Health Care Delivery System during the Pandemic COVID-19. International Journal of Community Medicine and Public Health 7: 3762-3, 2020.
- Chandra Kashyap G, Chokhandre P, Kant Singh S. Responsiveness of Occupational Health Risk and Preventive Measures Practice by the Workers Employed in Tannery Occupation in Kanpur, India. Occupational Wellbeing (2021). doi: 10.5772/intechopen.95110.
- Gowthamghosh B, Huidrom R, Arumugam V, Pathak N, Purohit N, Shewade H, Khanna A, Naik P. Implementation of Social Protection Schemes for People Living with HIV in three districts of Rajasthan state, India A Mixed Methods Study. F1000Research 9: 248, 2020.
- Puri P, Singh S, Kashyap G. Respiratory Health Upshots due to Contaminated Living Environment: A Cross-Sectional Study of the Industrial Belt of Kanpur City, India. Socio Economic Challenges 4: 17-27, 2020.
- Sharma A, Prajapati K, Pradeep T. To Study the Medicine Supply Chain Management in Hospital. International Journal of Scientific Engineering and Applied Science (IJSEAS) 6: 46-62, 2020.
- Borkar J, Manjunatha R. A Review on Medical Coding & Billing Errors and its Management [Online]. International Journal of Science and Research (IJSR) 9: 1230 1237, 2020. https://www.ijsr.net/get_abstract.php?paper_id=SR201218142028.
- Ugargol A, Hutter I, James K, Bailey A. Ageing and Exchange of Care in Emigrant Households. Groningen: University of Groningen, 2020.

Conferences/Seminars/Trainings/ Workshops Organized

- Webinar on 'Decoding Novel Corona Virus Genome to Conquer Covid 19' was organized at the Institute on 23rd April 2020. Dr. S D Gupta, Dr. Anshuman Sweda, Dr. Usha Manjunath were the expert speakers.
- Webinar on 'Emerging Trends in Pharma Sector' was organized on 3rd July 2020 as part of Industry Academia dialogues. This webinar provided insights about the dynamics of Pharma Sector Pre- and Post- Covid era to the students. Dr. Akash Mathur, Dr. Ranendra N Saha, Ms. Gouri Chaudhari, and Ms. Sai Kavya were in the panel for the webinar. Dr. Usha Manjunath was the Moderator.
- Webinar on 'Landscape of Vaccine and Drug delivery' was organized on 17th July 2020. This Industry Academia dialogues was organised to provide students insights about recent trends in vaccine and drug delivery. Dr. B Suresh, Dr. Akash Mathur, Dr. UP Senthil Kumar, Dr. Alben Sigamani, and Dr. Sajeev Chandran were the expert speakers for the webinar. Dr. Usha Manjunath was the moderator.
- Webinar to address the "Opportunities in Healthcare Industry for Engineering Students" in Association with Department of Training and Placement and IEDC, Sri Sairam College of Engineering was organised on 30th July 2020. Dr. Usha Manjunath, Dr. Allen P Ugargol, Dr. Manjunatha R and Dr. R. Sarala were the expert speakers.









■ Webinar on 'Next Gen Technologies in Pharma Sector' was organized on 31st July 2020. This Industry Academia dialogues was organised to provide students insights about new technologies used in Pharma Sector. Dr. Sajeev Chandran, Dr. Suman Kapur, Mr. Bhaskar Chakravorti, and Mr. Anil Kumar Kalicharan were the expert speakers for the webinar. Dr. Usha Manjunath was the moderator.

- Two days training on 'Upgrading MS Office Skills' for all the Staffs was organised at the Institute on 21st and 22nd October 2020.
- Training on 'Ethics' All the Faculty and Research Officers of the Institute were trained on 'Ethics' at the Institute by experts on 9th December 2020.
- Training on Fire Safety: Fire Drill- Training Session was conducted by Mr. K N Ramamurthy at IIHMR, Bangalore South Campus on 5th November 2020. During the session the trainer demonstrated on fire hazards and provided rescue instructions to employees of the Institute.





■ IIHMR Bangalore with BNMIT had organized a webinar on 'Demystifying Covid-19: The Pandemic, Opportunities and Coping Strategies' on 14th August 2020. Dr. Usha Manjunath, Mr. Madaiah M, A., Dr. Allen P Ugargol, Dr. Manjunatha R, Dr. Veena were the expert speakers for the webinar. The programme was moderated by Dr. Jyoti R Munavalli, Associate Professor, BNMIT.

■ In association with Viswa Chethana Degree College, Anekal, Bangalore a webinar on 'Decoding Healthcare Sector' was organised on 18th August 2020. Dr. Usha Manjunath, Dr. Allen P Ugargol, Dr. Manjunatha R, Dr. Sarala R were the expert speakers for the webinar. The Chief Patron of the program was Mr. Prakash Reddy, Principal, Viswa Chethana Degree College, Bangalore. The programme was moderated by Ms. Suguna A.



Webinar Series: Master Strokes

IIHMR, Bangalore to help students (including prospective students) to understand the healthcare industry, career options, career growth-initiated webinar series 'Master Strokes' where the Alumni are engaged.

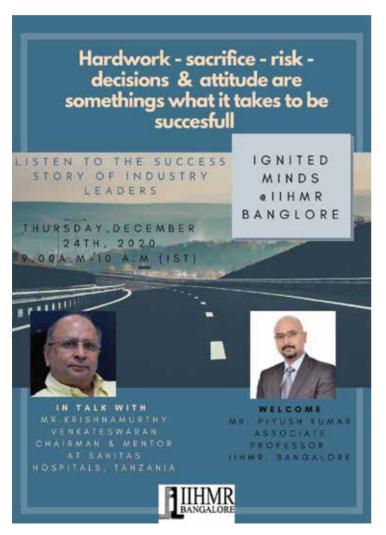
- Master Strokes I, May 15th, 2020
 Dr. Richa Singh, CEO & Founder, Perfect Bounce Healthcare (IIHMR, Bangalore Alumna: 2012-14 Batch).
 15th May 2020.
- Master Strokes II, May 23th, 2020
 Dr. Ram Behin, Managing Director, London Capital & London Genetics, Dubai, Mr. Anil Kumar Kalicharan, Healthcare Executive, Consultant, Accenture, Georgia, USA. 23rd May 2020.
- Master Strokes III, June 05th, 2020
 Ms. Pragnya Patnaik, Senior Healthcare IT Consultant, Deloitte Mr. Murli Thiruppathy, Healthcare IT Consultant, Deloitte
- Master Strokes IV, June 13th, 2020
 Mr. Venkat Teja Budda, Implementation Consultant, Philips, Dubai Mr. Murlagiri Balaji, Assistant Administrator, LV Prasad Eye Institute, Hyderabad



Ignited Minds - Webinar Series

IIHMR, Bangalore continuously strives to bring in Industry Experts to share knowledge and train students on management aspects. Following were the Industry Expert series viz., 'Ignited Minds'.

- Ignited Minds, 13th March 2021 Mr. Vivek Shukla, Board and CXO Advisor for Growth, Healthcare, and other industries
- Ignited Minds, 30th Jan 2021 Mr. Sandeep Saha, Head of Healthcare, Strategic Consulting, JLL MENA
- Ignited Minds, 23rd Dec 2020 Mr. Krishnamurthy Venkateswaran, Chairman & Mentor at Sanitas Hospital, shared his life experience with students of IIHMR.







Aspire

IIHMR, Bangalore organized a student engagement activity viz., 'Aspire' on 10th March 2021 to disseminate about PGDM in Health and Hospital Management. Dr. Kirti Udayai, Dr. Aanchal and Dr. Richa Singh were the speakers. Ms Joyce Jaison moderated the session.





Freshers Day

Freshers' day was organised on 20th March 2021 for the Batch 2020-22. Seniors had performed various cultural events viz., Ramp walk, Song and Dance etc. Also, varied competitions were held for the freshers as part of the event

■ Women's Day Celebration

Faculty, Staffs and Students together celebrated 'International Women's Day' on 8th March 2021. Various Competitions were held as part of the celebration





■ Cancer Day

On 4th February 2021, IIHMR, Bangalore conducted Cancer Day events at its campus

■ Republic Day celebration

On 26th January 2021, IIHMR, Bangalore celebrated 72nd Republic Day. Flag Hoisting was done at the campus, Republic Day Quiz and Constitution Preamble Pledge were organised





■ Foundation Day

Celebrated on December 15, 2020

■ Independence Day Celebration

On 15th August 2020, IIHMR, Bangalore celebrated 74th Independence Day with great enthusiasm and patriotic fervor



Other Events at the Institute

■ Farewell Day

Farewell day was organised on 21st March 2021 to bid goodbye to the outgoing batch of PGDM 19-21 students. The day was a fiesta devoted to the years spent together with friends and teachers to reminisce the joyous moments of the 2 wonderful years in the campus.



Other Events at the Institute

COVID-19 related Activities

Training on COVID-19 Safety

A training was organized for all housekeeping, security & canteen staff, on 8th May 2020. Dr. Manjunatha R trained the participants on safety measures for COVID -19.

COVID-19 Awareness and Ration Distribution

Research team spread awareness about the COVID -19 pandemic among the ECCD children's families in Mayabazar & Anandapuram slums, Bengaluru. In addition, dry ration was distributed to the families at their doorsteps during April 2020.



The Team Faculty



Dr. Usha Manjunath Professor

Prof. Usha Manjunath, Ph.D. is currently the Director of Institute of Health Management Research, Bangalore. A thought leader and dynamic teacher as well as a trainer with long years of experience in management, Usha is responsible for all core areas of operations and administration of IIHMR, Bangalore. With the unique experience of allied health, entrepreneurship, general management, communication and health systems research, Dr. Usha brings energy and competencies to manage pan-India projects. Usha's basic education, training and experience in the health system has shaped her insights and skill sets to work with

the society (both rural and urban), conduct large scale surveys, study service processes, costs, manpower, programme management, IEC/BCC and social issues related to healthcare. Usha has completed research projects in the area of Primary Health Care, Reproductive and Child Health, Programme Management, Process Evaluation of the Universal Immunization Program, Maternal Perceptions on Immunization, Total Quality Service Management Model for Management, formative research in nutrition-health-life cycle approach, IEC pre-testing for MCH, WASH, Women Empowerment and Nutrition for GoK, UNICEF, GoI, WHO, Alive & Thrive, HCL Foundation and others.

Usha's experience and competencies in healthcare research/projects include mixed methods of research with various types of target population - patients, community, doctors, funding agency government programme officials of WCD, Slum Board, Health, Education and other departments, training, consultation workshops and stakeholder management. Usha brings on board IEC and BCC as well as teaching and evaluation experience in marketing programmes, social marketing, consumer behaviour and advertisements relevant with specific reference to studies in communications and collaterals testing. Usha has great expertise in documentation, editing/copy editing, article writing, report Summary/Briefs, Full Reports, Top Line Results, support for Short Films/Marketing Communication formats, Full Report, PPTs, Fact Sheets, Manuscripts, Manuals along with exceptional oral presentation skills. She has networked and collaborated with corporate companies, Government, NGOs etc and successfully organized various National and International Level conventions, conferences, technical sessions, seminars and workshops on Healthcare/Hospital Management, Technology Entrepreneurship and related areas. She has published scientific/newspaper/magazine articles as well as worked as a peer reviewer for scientific journals and has published a book based on Ph.D. thesis on 'Total Quality Service in Healthcare' in 2012 by Rawat Publications. Her educational background includes M.Sc., M.Phil (Hospital & Health Systems Management) and Ph.D. in Quality Management from BITS, Pilani, Rajasthan, India. And Holds Certification in Strategic Leadership and Management in Healthcare of IIHMR, Delhi and Johns Hopkins Bloomberg School of Public Health.



Dr. Kirti Udayai

Associate Professor & Dean-Academics & Student Affairs

Dr. Kirti Udayai has a rich experience of more than 14 years in the healthcare industry and academics. Currently, she is an Associate Professor at IIHMR, Bangalore. An academician by heart, Dr. Kirti has interest in research on behavioural change communication, nudging and social marketing. Besides research and academics, she has been actively liasioning with the corporates for mentoring the workforce and training them on skill building. She has published papers in journals of national and international repute and chaired International Conferences of Public Health in Sri Lanka and Malaysia in the last five years. As a

certified National Assessor for National Quality Assurance Standard (NQAS), under Ministry of Health and Family Welfare, she is responsible to assess public healthcare facilities across India for quality improvement.



Mr. Piyush Kumar

Associate Professor, Associate- Dean Training

Piyush has more than 14 years of experience. After a long stint in the healthcare industry, he pursued his interest in academics. Currently, he is an Associate Professor at IIHMR, Bangalore. Prior to this, he has worked in healthcare consulting for healthcare and life sciences practice for South Asia, Middle East and Africa region with a global consulting firm, advising clients in strategic growth, merger & acquisitions, business process consulting, operations & management, strategic expansion in various areas of healthcare delivery and hospitals. Piyush worked with some of large healthcare groups in India at various strategic roles

managing hospital purchase, operations excellence, hospital planning, growth strategy, setting up new team and facilities along with planning, commissioning, and managing the medical services of Buddh International Circuit India's only formula one racing track.



Dr. Sarala Raju

Associate Professor & In charge -Research & Publications

Dr. R. Sarala is a Social Scientist with Ph.D. in Sociology from the Institute for Social and Economic Change (ISEC), Bangalore, one of the renowned Social Science Institutions in India. She also holds a Post Graduate Diploma in HRM. She was a recipient of a research fellowship from the Indian Council for Social Science Research (ICSSR) for pursuing her Ph.D. She has also passed the National Eligibility Test (NET) for Lectureship in Sociology, conducted by UGC, New Delhi. She has more than 10 years of teaching experience in the field of Health Policy, and Healthcare Delivery Systems, Research Methodology, Health Systems Research,

and Human Resource Management. She has a profound experience in public health research projects with skills in concept development and implementation. She is proficient in carrying out Evaluation and Implementation Research, Health System Research and Social and Behavioural Change Communication (IEC Materials-content development & pre-testing) in the area of Maternal and Child Health, Nutrition and WASH among Tribal and Urban Slum communities. She has been involving (as PI and Team Member) in various projects funded by national and international organizations such as ICMR, UNICEF, Alive & Thrive (Bill & Melinda Gates Foundation), Health Access International, United Way and HCL Foundation, etc. She possesses good experience in carrying out qualitative data collection and analysis of quantitative data by using statistical packages such as SPSS.



Mr. T K Pradeep Kumar

Assistant Professor

Mr. T K Pradeep Kumar presently is Assistant Professor & the Faculty In-charge for IT at IIHMR Bangalore. Earlier he was associated with Sri Sairam College of Engineering as Assistant Professor, CSE Dept & IT Manager. He has managed Networking (IT Infrastructure), Website Management, Email Management (G Suite), PF Sense Firewall, Biometric, CCTV (Campus & Classroom) and conducted online exam (BESCOM /GESCOM /XLRI /DRDO. etc) in association with Organiser. He has 16 years of overall experience, teaching -11 years & Industry - 5 years. Managing Networking (IT Infrastructure), Digital Marketing

Management, Website Management, Email Management (G Suite & Microsoft 365) for the organisation. Interested in teaching Networks (IT), Programming languages, Healthcare IT (HMIS/HL7V2/FHIRV4).



Dr. Gyan Chandra Kashyap

Assistant Professor

Dr. Gyan is a Demographer as well as a statistician and working as an assistant professor at IIHMR, Bangalore. He has completed M.Phil. and PhD. in Population studies from International Institute for Population Sciences, Mumbai. He has also done M.Sc. in Statistics from Banaras Hindu University, Varanasi. He has received the Junior/Senior Research Fellowship (JRF/SRF) during his Ph.D. from University Grant Commission, New Delhi. Before joining IIHMR, Bangalore he has worked as a Project Officer in National Family Health Survey-5 (NFHS-5) and Health of Urban Poor (HUP) projects at IIPS, Mumbai. He teaches Biostatistics and Demography

along with advanced demographic techniques of data presentation, modelling, life tables, population projections, etc. He is also engaged in several projects where he has to work with demographic and sampling techniques constantly. His research works have been praised in national and international platforms. He has presented research papers in several regional and national conferences and workshops to keep himself mobilized in epidemiology and public health. His research areas of interest are Public health (occupational and mental health, disease epidemiology) and Health Economics (treatment-seeking behaviour, health expenditure). His research has been published in leading national and international journals, such as- Bio-Medical Central (BMC), Social Science Spectrum, Asian J. Epidemiology, Indian Journal of Occupational & Environmental Medicine, Med Health Aff, Ann Psychiatry Mental Health, etc. He is expertized in the handling of large-scale datasets and various statistical modelling and techniques with several statistical software such as STATA, SPSS, SPECTRUM, and Mortpak.



Mr. Gowthamghosh B

Assistant Professor

Gowtham is a trained social worker and Public Health professional. He has experience of more than ten years in the health sector; he has gained expertise in conducting health surveys and program evaluations. He has been part of national and state-level large scale surveys of repute, like National Family Health Survey (NFHS), District Level Household Survey (DLHS) and facility survey under RCH program. Before joining IIHMR Bengaluru, Gowtham worked as a Senior Research Officer at IIHMR, Jaipur and has conducted multiple studies and projects on monitoring, assessment /evaluation of various health programs in India and

Afghanistan. He has worked with various national and international developmental agencies like WHO, Unicef, Save the Children, GAIN, Jhpiego, GLRA. Gowtham was part of the WHO's Short Program Review-Child Health (SPR-CH) in Rajasthan and Bihar. He has MA-Social Work from ANU and upgraded his skills by attending Public Health program at Bloomberg School of Public Health, Johns Hopkins University, USA and IIHMR University, Jaipur. His areas of interest are Programme Evaluation, HIV/AIDS and Social Protection. He is equally engaged in the areas of Child Health, Public Health research and proficient in using quantitative methodology. Gowtham has successfully completed the National Operational Research Course -SORT IT - 2019 conducted by the Union-International Union Against Tuberculosis and Lung Disease.



Dr. Deepashree MR

Assistant Professor

Dr. Deepashree M R is a Healthcare Management professional with a background in Ayurveda. She has completed her Bachelor of Ayurvedic Medicine and surgery (BAMS) from Government college of Ayurveda, Mysore in the year 2011 and Post Diploma in Healthcare Management from IIHMR Bangalore in the year 2013. Within her 5+ years of professional experience health project implementation, training and documentation, she has worked in various capacities as Director of Projects, Researcher and CSR – Executive. While working as Director of projects at National Level NGO Karuna Trust, she was instrumental

for designing and implementing several projects related to mHealth, ICT technologies in healthcare, Quality assurance, family planning and PPP projects on health. She was also ISO internal auditor and trainer for grass root level health workers on quality assurance at primary healthcare centres. As researcher at IIHMR Bangalore she was associated with projects related to mother and child nutrition and tribal health. While working as CSR executive at Lowe's India Pvt. Ltd she was responsible for implementation of livelihood and environment activities and NGO Management. she is proficient in networking with development partners, project management and NGO Management. Currently she is involved in managing ECCD field operations in urban slums.



Dr. Jyoti Vijay

Assistant Professor, Controller of Examination

Dr. Jyoti Vijay has done her PhD in Food Science & Nutrition from Banasthali University.

During her PhD tenure, she has been awarded with Senior Research Fellowship from Indian Council of Medical Research, New Delhi. She has done MSc. (Food Science & Nutrition) from University of Rajasthan. She has worked with All India Institute of Medical Sciences, New Delhi as Research Assistant and then with IIHMR, Jaipur as a Senior Research Officer. She has total work experience of 5+years in the field of Nutritional Research. Dr. Vijay has expertise in assessing

Nutritional status of population, Maternal and Child health, Malnutrition, Non-Communicable Diseases, Micronutrients Deficiency and Supplementation and use of isotope techniques in nutritional research.



Mr. Mrinmoy Roy

Assistant Professor

Mrinmoy Roy is an accomplished Pharma Industry professional with over 12 years of experience in diverse therapy areas of Pharmaceutical Sales & Marketing, Product Management and Marketing ranging from generating revenue through generating prescriptions, launching new products, and making them big brands with continuous strategy execution at the Physician and Patients level. Moved from Sales to Marketing and Business Development for 3.5 years in Southeast Asian Market operating from Manila, Philippines. Came back to India and handled and developed Brands such as Gluconorm, Lupisulin, Supracal, Absolut Women,

Hemozink Fabiflu (For COVID 19), and many more. In his last assignment with AstraZeneca, he used to develop and execute strategies on Sales & Marketing, Commercialization & Business Development for Institutional Business portfolio of Oncology Therapy Area. Mrinmoy is also a Research Scholar on 'Operations Research & Management in Healthcare: Artificial Intelligence' and published many research papers and book chapters on the same in Internationally reputed journals and Books indexed in Scopus, Springer and Ei Compendex, Google Scholar etc.



Dr. Subodh S Satheesh

Assistant Professor

Dr. Subodh S Satheesh is a Health care professional with a background in Pharmacy. He did his graduation in Pharmacy from University of Kerala in the year 2014 and Post-graduation in Pharmaceutics from Kerala University of Health Sciences in the year 2016. He has done his PhD in Pharmaceutical sciences from JJT University Rajasthan where he worked in complicated therapeutic outcomes of diabetic foot ulcer. He coordinated with a multidisciplinary team in healthcare to combat the complications in foot syndrome and applied quantitative methodologies in solving the clinical problems. During his research he provided

training in assessment of diabetic foot complications for health care workers and conducted awareness programs about Non-Communicable Diseases to educate patients visiting Community and Primary health care centres. He started his career as a Research assistant in Kerala Health care project by IFMR, which focused on maternal and child health. Within his 4+ years of professional experience he has gained experience in clinical pharmacy, research and academics. To his credit, he has published more than 10 research and review articles in peer reviewed national and international journals and presented research papers at various conferences.



Dr. Akash Gajanan Prabhune

Assistant Professor

Dr. Akash is a Health researcher with 5+ years of experience in Health Systems Strengthening, Digital Health and AI/ML applications in healthcare management. He has worked with various state Governments, Indian Council of Medical Research, several national and international funding agencies for strengthening the healthcare delivery using data analytics and building a comprehensive health care system. He has conducted training sessions for ASHA workers, Nurses, AYUSH physicians for using of digital tools in primary health care. He has published 12+ research papers and multiple technical reports, collaborated with researchers across various countries and worked in multisectoral teams.



Adjunct Professor

Dr. Suptendra Nath Sarbadhikari

MBBS, PhD in Biomedical Engineering
Founder Director and CIO (Chief Information Officer)
Innovmedcare, New Delhi

Mr. C. N. Sunil Kumar

Post Graduate Diploma in Hospital and Health Management Systems Regional Director-South, Narayana Health

Dr. Tara M.S.

M.Sc., Ph.D in Food Science and Nutrition.
Former Regional Director, National Institute of Public Cooperation and Child Development (NIPCCD)

Visiting Faculty

Dr. Akash Mathur

CEO & BoD Stellance Pharmascience, Bangalore

Dr. Chethana HS

Former Medical Director - Sagar and Fortis Hospitals, Bangalore

Dr. Karuna Ramesh

Professor, St. John's Medical College, Bangalore

Ms. Rupali Chopra

CEO, LHDM & Dr. Prem Hospital Panipat (Haryana)

Dr. Sheffin Samuel

Assistant Medical Administrator Sagar Hospitals, Bangalore

Mr. Subramaniyan M

Senior Manager, Sri Sathya Sai Institute of Higher Medical Sciences, Bangalore

Mr. Mukund Kulkarni

Director QA, Streamline Healthcare, Bangalore

Dr. Priya Thomas

Former Assistant Professor, IIHMR Bangalore

Dr. Gauri Chaudhari

Co-founder, Brand Innerworld

Dr. Ram Behin

MD, London Genetics & London Capital Dubai, UAE

Dr. Shweta Jindal

Pediatrician, Public Health Professional, Pune

Mr. Mithun Vakaria

Co-Founder, Santeware Healthcare Solutions Bangalore

Research Officers

Mr. Rajendra D

Research Officer-Scientist B

Mr. Madhusudhakar GB

Research Officer

Mr. Shivakumara K R

Research Officer

Dr. Mythrishree N

Trainee Research Officer

Mr Abhisheka M P

Research Officer

Ms. Renuka Bandi

Data Entry Operator

Support Team

Administration

Mr. K J Reddy

Advisor

Mr. Jitendra Singh

Manager- Admin & Personnel

Ms. Aryaka Nikesh Kumar

HR & Admin Officer

Mr. Somanna AT

Admin Executive

Ms. Pallavi Pawar

Front Desk cum Training Executive

Mr. Chethan N

PA to Director

Academic

Mr. Satish K Singh

Manager - Academic Administration

Mr. Lakhan Rao Landae

Manager Placement-Alumni & Institutional Relations

Ms. Jyotiprava Satpathy

Academic Executive

Mr. Rohit Prasad

Academic Assistant

Ms. Namita Dey Roy

Placement Assistant

Support Team

Library

Mr. Suresh Babu BK

Librarian

Mr. K P Bhat

Library Assistant

IT Department

Mr. Arun Kumar S.R.

IT Assistant

Mr. Padma Kumar R

Creative Designer & IT Support

Mr. Vargees Raj

Assistant- IT Support

Training

Ms. Kruthi Irvathur G

Officer Training & Development

Ms. Sushma

Placement Assistant

Accounts

Mr. Nityananda Hegde

Manager - Accounts

Mr. Mahesh B.

Accounts Admin Executive

Marketing

Ms. Joyce Jaison

Executive Admissions

Ms. Rinki Mallick

Admission Counselor

Ms. Bhavana

Student Counselor





















ಸಂಯುಕ್ಷ ಕರ್ನಾಟಕ

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ಇನ್ ಸ್ಟಿಟ್ಯೂಟ್ ಆಫ್ ಹೆಲ್ತ್ ಮ್ಯಾನೇಜ್ ಮೆಂಟ್ ರಿಸರ್ಚ್ (ಐಐಎಜ್ ಎಂಆರ್) ಮೈಸೂರು ವಿವಿಯೊಂದಿಗೆ ಸಹಯೋಗದೊಂದಿಗೆ ಆರಂಭಿಸಿ ರುವ 'ಸರ್ಟಿಫಿಕೇಟ್ ಕೋರ್ಸ್ ಇನ್ ನ್ಯೂಟಿಷಿಯನ್ ಆೃಂಡ್ ಹೆಲ್'

21ನೇ ಶತಮಾನದಲ್ಲಿ ಆರೋಗ್ಯ ಕ್ಷೇತ್ರ ಆರ್ಥಿಕ ಬೆಳವಣಿಗೆಯಲ್ಲಿ ಪ್ರಮುಖ ಪಾತ್ರ ವಹಿಸಲಿದೆ; ಡಾ. ದೇವಿಶೆಟ್ಟಿ

ಬೆಂಗಳೂರು, ಜೂ 20 [ಯುಎನ್ಐ] ಕೋವಿಡ್ 19 ಸೋಂಕು ಹಿನ್ನೆಲೆಯಲ್ಲಿ ಬೆಂಗಳೂರು ಆರೋಗ್ಯ ನಿರ್ವಹಣಾ ಸಂಶೋಧನಾ ಸಂಸ್ಥೆಯ (ಐಐಎಚ್ಎಂಆರ್) ಇನ್ಸ್ಟಿಟ್ಯೂಟ್ ಆಫ್ ಹೆಲ್ತ್ ಮ್ಯಾನೇಜೆಮೆಂಟ್ ರಿಸರ್ಚ್ ನ 9ನೇ ಘಟಿಕೋತ್ರವ ಸಮಾರಂಭ ಆನ್ ಲೈನ್ ಮೂಲಕ ಬೆಂಗಳೂರಿನ ಎಲೆಕ್ಟ್ರಾನಿಕ್ ಸಿಟಿಯ ಮುಖ್ಯ ಸಂಸ್ಥೆಯಲ್ಲಿಂದು ನಡೆಯಿತು. ಕೊರೋನ ಹಿನ್ನೆಲೆಯಲ್ಲಿ ವಿದ್ಯಾರ್ಥಿಗಳು ದೇಶದ ವಿವಿದ ರಾಜ್ಯಗಳಲ್ಲಿ ತಾವಿರುವ ಸ್ಥಳದಿಂದಲೇ ವಿಡಿಯೋ ಕಾನ್ಮೆನ್ಸ್ ಮೂಲಕ ಘಟಿಕೋತ್ಸವ ಸಮಾರಂಭ ವೀಕ್ಷಿಸಿ, ಪದವಿ ಪ್ರತಿಜ್ಞಾವಿಧಿ ಸ್ವೀಕರಿಸಿದರು.

ಘಟಿಕೋತ್ಸವದಲ್ಲಿ 42 ವಿದ್ಯಾರ್ಥಿಗಳು ಹಾಗೂ 8 ಮಂದಿ ಮಿಲಿಟರಿ ಲೆಫ್ಟಿನೆಂಟ್ ಕರ್ನಲ್, ಕರ್ನಲ್ ಗಳು ತಮ್ಮ 2 ವರ್ಷದ ಪದವಿ ಪೂರ್ಣಗೊಳಿಸಿ ಪ್ರಮಾಣ ಪತ್ರ ಪಡೆದಿದ್ದು ವಿಶೇಷವಾಗಿತ್ತು. Please log in to get detailed story.

ಹೆಣ್ಡಕ್ಟೇ ಸ್ಟಾಂಗು ಗುರು

ಅನರ್ತಲಾ: ಎಲ್ಲೆಡೆ ಮಹಿಳೆಯರ ಸಂಖ್ಯೆ ಕುಸಿಯುತ್ತಿದೆ, ಮದುವೆ ಪದುಗಳೇ ಸಗುತ್ತಿಲ್ಲ ಎಂಬ ಸುದ್ದಿಯನ್ನು ಎಲ್ಲೆಡೆ ಕೇಳರುಕ್ಷೇವೆ, ಗೋಡಿರುತೇವೆ. ಆದರೆ, ಇಲ್ಲೊಂದು ಹೊಸ

ಅದೇನೆಂದರೆ, ತ್ರಿಪುರಾದಲ್ಲಿ ಪುರುಷ ರಿಗಿಂತ ಮಹಿಳೆಯರ ಸಂಖ್ಯೆ ಹೆಚ್ಚಾಗಿದ್ದು, ಇಲ್ಲಿನ ಲಿಂಗಾನುಪಾತ ಪ್ರತಿ 1,000 ಪ್ರಮಹನಿಗೆ 1,011 ಮಹಿಳೆಯದಂತೆ.

2015-16ರಲ್ಲಿ ನಡೆಸಿದ ಸಮೀಕ್ಷೆಯಲ್ಲಿ 1,000:998040 ಲಿಂಗಾಸುವಾತವು. ಕ್ರಮೇಣ ಮಹಿಳೆಯರ ಸಂಖ್ಯೆಯಲ್ಲಿ ಹೆಚ್ಚಾಗಿದೆ ಎಂದು ರಾಜ್ಯಕಿಕ್ಷಣ ಸಚಿವ ರಶನ್ ರಾಜ್ ತಿಳಿಸಿದ್ದಾರೆ.

ತ್ರಿಪುರಾದ ನಗರ ಪ್ರದೇಶಕಿಂತ ಗ್ಯಾಮೀಣ ಭಾಗದಲ್ಲಿ ಮಹಿಳೆಯರ ಸಂಖ್ಯೆ ಹೆಚ್ಚರು ನಗರ ಪ್ರದೇಶದಲ್ಲಿ ಪ್ರತಿ 1000 ಪುರುಮಗೆ 956 ಹೆಣ್ಣುಮಕರದಾರೆ. 2015-16ಕೆ ಹೋಲಿಸಿದರೆ 2019-20 ರಲ್ಲಿ ಜನರ ಸಾಮಾಜಿಕ, ಅರ್ಥಿಕ ಸಿತಿಯೂ ಉತಮ ಮಟ್ಟಳೇಂದೆ. ಸಮೀಕ್ಷೆ ವರದಿ ಪ್ರಕಾರ, ಈ ಹಿಂದಿನ ವರ್ಷಗಳಿಗೆ ಹೋಲಿಸಿದರೆ ಪ್ರಸಕ್ತ ವರ್ಷದಲ್ಲಿ ರಾಜ್ಯದ ಶೇಕಡ 98.2 ಮನೆಗಳಿಗೆ ವಿದ್ಯುತ್ ಸೌಲಭ್ಯೆ ದೊರಕಿದ್ದು, ಶೌಚಾಲಯ ವ್ಯವಸ್ಥೆಯು ಶೇಕಡ 73.4 ಪ್ರಮಾಣದಲ್ಲಿದೆ ಎಂದು ಸಚಿವರು ತಿಳಿಸಿದ್ದಾರೆ.



ಬಾರತದ ಲಿಂಗಾನುಪಾತ

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ಸಮೀಕೆ ಮಾಡಿದವರು?

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ಸಮೀಕ್ಷ (ಎರ್ಎಫ್ಎಚ್ಎರ್-5)

























CORPORATE NEWS

Tell stee

Deposet And Colubrate Our Naming Horses on this unional Numer Day Dx. Shanker Nameng, COO

Expanding your own self is the key to have mental wellbeing during Covid-19, says Dr Pankaj Gupta, President, IIHMR University

Published on Marcon, wenn

Officerate of distances resistance and chief about one on this arms are the facility with the global health resist. III-128: University Julgaer mountly constanted a verticus on Visions application of control builds confinency to address the south ascental harbite crisis resonan, elicitores and youth our facing, Or Philles Ought, Procident, 1000M University, August spined that may really useds to expend the life-state to your

Seeithe Or-Cupto, the one and hill from weigh obbsessed for sensemed purellists verying to this field ettrasion); including Forf Suscet Harris, Mostel Hadds. Expert. The University of Mandagene, UK; De Bassian Das errer, 1381/18 Delikir, De Frida Mandarskilli, Director, 2811/08 slice; Dr Prakriti Politic: Expert Stratel Health, Directo Peddar Walleson Ltd & MD, Peddar Fernalities.



MAGALAND POST, DIMAPUR MONDAY, FERRILARY 17, 2023



Can't Sin

DIMAPUR: Career awareness programme on besidecare management was conducted by institute win continued by Infinite
of Health Management
Research (IIIOMR), Banga-lore starting from February
14 to 16, at the various

nath said that during the cultivate student's health force-day career awareness management skills, so they programme, the team vismed five colleges including
resso College, Christian
lasshine of Health Sciences
and Research (CHSR).
The director also inFactal College, St. John Colformed that the teams also
formed that the teams also and Research (CIHSR), Patkai College, St John Col-lege, Diphu road, Denapur and Dimapur Government

Highlighting about the the team presented health gramme in a press con-case avacations programmes tone Sunday, at Grand on PGDM, basically de-

had an interactive session with teachers and faculties of various colleges and also received positive feedbacks from the institute. The team further look forward to conducting education fair requisioning accounts the programme of t DECCAN HERALD

STATE OF HEALTH

Malnutrition rears its head in city kids

RESHMA RAVISHANKER BENGALURU, DHNS

alnutrition isn't a condition confined Lto rural areas, if a study conducted on children in Bengaluru by the Indian Institute of Health Management Research (IIHMR) is any indication.

Researchers found that 10% of the children surveyed were severely stunted and 16% severely wasted.

The study - 'Household Consumption Pattern and Nutritional Status Of Children In Anaganwadis' at

Dommansandra, Bellandur and Mandur-was conducted earlier this year as a prelude for interventions made by NGO United Way.

The study took into account the anthropometric measurements of a child. "After measuring the children's height and weight, we realised that malnutrition was a concern even in a developed state like Karnataka," informed Dr Usha Manjunath, director,

The researchers also interacted with the kids' families to examine diet patterns.

- Malnutrition, Page 6

Anganwadis & areas surveyed

Bellandur... Mandur.... Dommasandra..... No. of children......482

Who ate what?

55* had sugary drinks every day 57^s consumed fruits daily 54's had vegetables and greens

Average age of mothers of malnourished children: 20.6

State yet to procure smartphones for anganwadis

SURAKSHA P BENGALURU, DHNS

Karnataka is among five states that had not procured smartphones for anganwadi workers under the Poshan scheme, the Centre's ambitious initiative to map every child, pregnant woman and lactating mother.

This was revealed by NITI Aayog at a recent meeting of the National Council of Nutritional Challenges.

Smartphones and tablets loaded with the Integrated Child Development Services-Common Application Software (CAS) are supposed to

POSHAN ABHIYAN BENEFICIARIES

Children 16 months to 3 yrsl 22 59 L Children (3 to 6 years) 16.04 L Total children Pregnant women 4 19 L Lactating mothers 402 L Adolescent pirk 0.17 L

65,911 anganwadis and would allow the Centre to monitor every activity like which anganwadi opened after 9.30 am or the immunisation status of children at anganwadis.

be in possession of each of the + Anganwadis, Page 6

Glimpses of life at IIHMR

















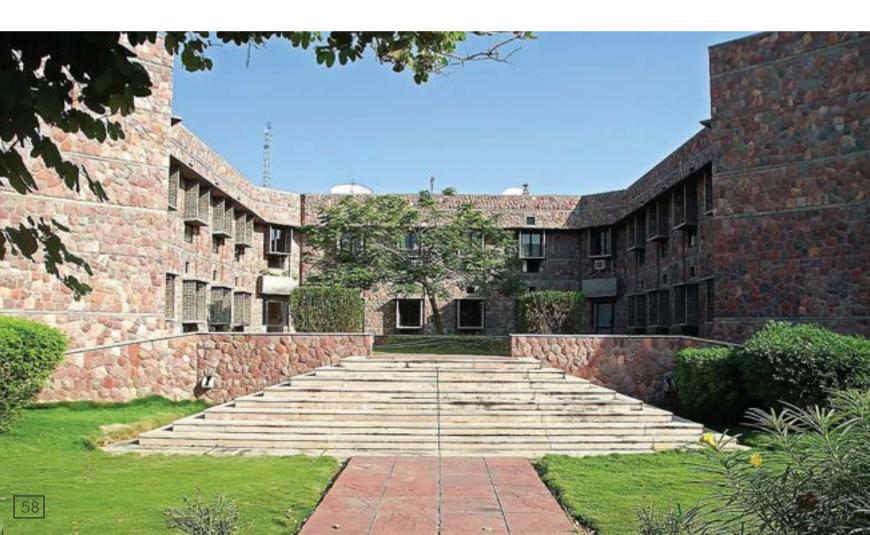


About IIHMR

Indian Institute of Health Management Research (IIHMR)-Society, Jaipur

The Indian Institute of Health Management Research (Society) was established in 1984 at Jaipur with focus on Public Health and Hospital Management. The IIHMR Society established campuses at Jaipur, Delhi and Bangalore over the years. IIHMR – Jaipur is a WHO Collaborating Centre and has been designated as an Institute of Excellence by Ministry of Health & Family Welfare, Government of India. Recently, it became a State University for Healthcare Management Research.

http://www.iihmr.org/



IIHMR University, Jaipur

The IIHMR University is a specialized and exclusive research university for management research, postgraduate education and training. The University aims to generate new knowledge and technologies to provide evidence and inputs for developing effective policies, health interventions and strategies. The origin of the IIHMR University has its roots in the significant pioneering contribution of Institute of Health Management Research, (IIHMR) Jaipur over the last three decades, towards policy and program management research, capacity development in health and hospital management in India and South East Asia. The IIHMR University has a mission to improve the standards of health through better management of health care and related programs through management research, education, training and institutional networking with a national and global perspective. The Ministry of Health and Family Welfare, Government of India identified it as an Institute of Excellence for training and capacity building. For its significant contributions towards health, hospital, rural and pharmaceutical management education, the university has been awarded several Leadership and Best sectoral B-school awards. In addition, IIHMR has become a major destination for training and capacity development in leadership and strategic management, hospital management, disaster management, quality management, project management, health management information systems, health economics and finance.

https://iihmr.edu.in/

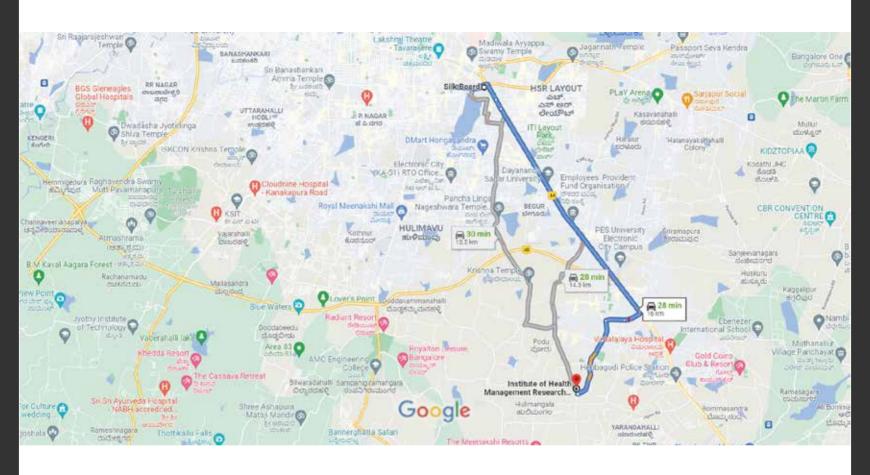
International Institute of Health Management Research, Delhi

IHMR Delhi, a part of the IIHMR Society, was founded on 18th August 2008, with a mandate to focus on national and international health, catering to the growing needs of the country as well as those of the Asia-Pacific region. The Institute aims to play a major role in promoting and conducting research in evidence generation that can lead to policy formulation, strategy development and effective implementation of policies and training and capacity development of professionals for the healthcare sector. It undertakes intervention research, evaluation studies and operational research studies. The Institute offers a two-year full-time Postgraduate Diploma with specialization in Hospital Management, Health Management and Healthcare Information Technology. The program is approved by the All India Council for Technical Education (AICTE) and has been accredited by the National Board of Accreditation (NBA). The institute has obtained approval by the All India University (AIU) that makes the PGDHM course offered, equivalent to a MBA degree. To meet the educational challenges of the rapidly growing health sector in India, IIHMR Delhi equips its students with a strong managerial and technical foundation for careers in consulting, hospital management, health care systems, healthcare quality management, health insurance and healthcare information technology, health based research, business analysis and transformation. The aesthetically designed and magnificently built campus of IIHMR is located in Dwarka, New Delhi.

https://www.iihmrdelhi.edu.in/



IIHMR Bangalore Location Map





Site No. 319, Near Thimma Reddy Layout Hulimangala Electronic City Phase -1

Bangalore – 560105. Phone: 080-61133800.

E- mail – info@iihmrbangalore.edu.in

Website: iihmrbangalore.edu.in Toll Free No: 1800 572 2728