* **I**

**International Training Programme on Digital Governance in Health**

**Course Contents**

* **Introduction**
* i) National Health Policy: Overview
* ii) Sustainable Development Goals: Health (Overview on one Goal, 13 targets & 26 indicators)
* **II. National Health Mission Programme**
1. Processes
2. Structure
3. Components (Ayushman Bharat/PMJAY, HWC etc.)
* **III.**  **Communicable & Non-Communicable Disease: Overview**
* Communicable Disease Programmes
* i) NTEP
* ii) NVBDCP
* iii) NLEP
* iv) IDSP
* v) NVHCP
* vi) Covid-19

Non-Communicable Disease Programmes

1. NPCDCS
2. NPCB&VI
3. NMHP
4. NTCP
5. NPHCE
* **IV. e-Governance: Overview & types**
* i) Government to Government (e-Budget/EAT Module under PFHS)
* ii) Government to Citizen (Birth, Death, Marriage, property, e-returns, covid-19 certificates etc.)
* iii) Government to Business (e-Tender, GEM portal etc)
* iv) Government to Employees (PFHS/e-transfers, e-training etc.)
* **V. Health Databases: Overview**
* i) Health Management Information System (HMIS)
* ii) Reproductive & Child Health (RCH)
* iii) Pradhan Mantri Matru Vandana Yojana Scheme (PMMVY)
* iv) Pradhan Mantri Jan Arogya Yojana (PMJAY)
* v) Co-win database
* vi) Digital Health Card
* v) ANMOL (ANM Online)

**VI. Demonstration/Exercise**

1. Analysis of HMIS data
2. Group Exercise based on HMIS data

**VII. Evaluation of Health Sector Programs: Basic tools**

* + Preparations of TORs
	+ Orientation of MoU, SOE and UC
	+ National Health Mission: Programme Implementation Plan
	+ Prioritization of problem & Selection of problem under PIP
	+ Techniques of Quantitative Data Analysis: Health Indicators
	+ Developing time plan and budget
	+ SPSS/STATA for data analysis

Developing evaluation proposal & reports