Course title
Mandatory Courses
Keeping vaccines safe in the health facility cold chain
Demographic and Health Surveys: Data use
Data visualization: An introduction
Supportive supervision
How to administer vaccine
Immunization supply chain management
How to manage immunization stock
Solar-powered cold chain equipment
Temperature monitoring in the vaccine cold chain
M&E fundamentals
Improving service delivery and improving vaccine demand using a gender lens

Communization for immunization
Microplanning for immunization: How to strengthen every step of your process
Immunization Essentials

At the end of the course, you will be able to;
Monitor temperature on the cold chain equipment, manage vaccine viability and address problems in the cold chain
Understand steps in conducting a DHS survey, comprehend basic DHS tables, use DHS data to inform programs and policies, use DHS online tools to access data and information
Understand how to identify a key story in a set of data, how to customize data visualization for different audience, learn about current data visualization resources and software
Plan for supportive supervision, conduct a supervisory visit, communicate with and support health workers on using data to improve performance
Prepare for immunization, administer vaccines safely, ensure vaccine quality and safety, and communicate with caregivers
Identify appropriate procedures for forecasting vaccines, assess supply chain requirements and use KPIs to determine whether a supply system is operating optimally
Explain how to keep accurate records of stock transactions, the procedures for controlling stock and understand why accurate record is essential to maintain adequate stocks of vaccines
Identify factors that would make a facility a candidate for solar powered equipment, select the most appropriate energy source and CCE category for a facility and identify common obstacles to maintenance of solar-powered equipment
Determine whether vaccines have been compromised by temperature, whether storage and transport are appropriate, recognize temperature-monitoring devices and whether vaccine temperatures are being monitored as they should
Identify basic purposes and scope of M&E, describe functions of an M&E plan, describe how frameworks are used for M&E planning and identify criteria for selection of indicators
Understand the community, generate demand for immunisation and improve service delivery

List ways that communication impacts program goals, identify the steps involved in developing a community informed plan and use data to identify behavioural and social barriers to achieving immunization program objectives
Make or update a district and health centre map, identify priority health centres and communities, identify barriers to access and utilisation, prepare a workplan and session plan
Describe basic concepts of immunity and immunization, identify vaccine-preventable diseases, discuss global initiatives to immunize all children and describe basic approaches and key indicators for monitoring and evaluating immunization programs

Course Link
https://learn.immunizationacademy.com/en/courses
https://www.globalhealthlearning.org/course/demographic-and-health-surveys-data-use
https://www.globalhealthlearning.org/course/data-visualization-introduction
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