





Chemonics

VILLAGE REACH. Starting at the Last Mile



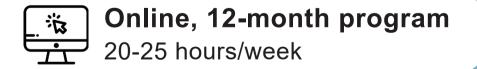
Post Graduate Diploma in

Technical Partners

Data Management in Public Health Procurement & Supply Chain



(exclusive of taxes and bank charges)



For more information, please visit and write to us:

www.empowerschoolofhealth.org | info@empowerschoolofhealth.org

INSTITUTIONAL CERTIFICATION ACCREDITED

CERTIFIED

ABOUT THE COURSE

Empower School of Health is delighted to introduce its Post Graduate Diploma in Data Management in Public Health Procurement & Supply Chain course. This is a comprehensive and specialized program designed to equip professionals with the essential skills to navigate the evolving landscape of data management in public health procurement and supply chain.

This post graduate diploma is a 12-month online program that has been developed in collaboration with the United Nations Institute for Training and Research (UNITAR) and other partners such as The Medicines, Technologies, and Pharmaceutical Services (MTaPS), Chemonics and VillageReach.

The course has been meticulously designed to provide a holistic understanding of the subject matter. It is also affordable and accessible, catering especially to the needs of low and middle income countries.

A critical aspect addressed by the diploma is the lack of effective data management in the public health supply chain, a challenge and opportunity recognized globally. With data-driven decision-making paramount for those seeking to excel in understanding data, its collection and analysis, and its usage to enhance public health supply chain efficiency, transparency, and effectiveness, this postgraduate diploma program is indeed timely. The diploma equips participants with the knowledge and skills to tackle these challenges head-on.

Embark on a transformative educational journey with us as we navigate through the evolving landscape of data management in public health procurement and supply chain operations.



INSTITUTIONAL CERTIFICATION

Empower School of Health is proudly accredited by FIBAA for excellence in digital education, following European Standards and Guidelines. With over 25 years of expertise, FIBAA is recognized by Germany's Accreditation Council, Switzerland's HEdA, EQAR, and ENQA.

Empower holds premier accreditation

Program Highlights

- Focused on emerging **career opportunities** in the latest technological advancements
- Three-month internship with UNITAR (in Geneva or remote) for selected learners
- A distinctive course focused on Data Management in Procurement and Public Health Supply Chain
- Curriculum designed by industry experts and senior academia from across the globe
- Live interactive sessions with experienced subject matter experts
- Latest information and technical content together with proven systems approaches
- Research project focused on problem-solving, applying the concepts taught in the course
- Mentorship and on-the-job technical assistance by Empower faculty and industry experts

Eligibility Criteria

Graduates with a recognized Bachelor's degree from any discipline, or working professionals interested in upskilling and career progression.

Core Modules

- 1. The basics of supply chain data management
 - Procurement and supply chain management for medical devices, diagnostics and equipment (MDDE)
- 3. Emergency, pandemic, and humanitarian public health procurement and supply chain management
- 4. Collecting data in public health procurement and supply chain
- 5. Analyzing data in public health procurement and supply chain
- 6. Using data in public health procurement and supply chain
- Policy and governance in public health procurement and supply chain



from the Accreditation Service for International Schools, Colleges and Universities (ASIC), recognized by UKVI and a member of CIQG in the USA. It is listed in the International Directory and affiliated with BQF and EDEN. This accreditation signifies excellence in various areas of operation.



2.

Health informatics and data standards

9. Risk management in public health procurement and supply chain







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WHY CHOOSE THIS COURSE?

This course prepares you for the emerging world in data management, providing you with numerous growth opportunities in international NGOs, Ministries of Health, UN agencies, and donors' programs. Proficiency in data management in public health and supply chains can greatly enhance career progression by enabling informed decision-making, optimizing operations, and demonstrating expertise in critical areas of health logistics and management.

Key Advisors and Faculty



Prof. Paul Lalvani Founder and Executive Director, Empower School of Health



Mr. Alex Mejía Director - UNITAR's Division for People and Social Inclusion



Ms. Dominique Zwinkels Executive Manager, People that Deliver



Prof. Bernadette Nirmal Kumar PhD, Co- Chair Lancet Migration, Senior Advisor, Empower School of Health



Dr. Santiago Kraiselburd Professor of Supply Chain and PhD from Harvard Business School & Senior Advisor, Empower School of Health



Prof. Henri Fourcault Director - Center for Leadership Development,Geneva, Empower School of Health



Mr. Paul Philip Bwathondi Principal Technical Advisor, Information Systems, MTaPS & Guest Faculty, Empower School of Health



Mr. Timi Omole Executive Director, International Association of Public Health Logisticians (IAPHL) & Guest Faculty for careers in supply chain



Mr. Barry Chovitz Technical Director, Leadership and Governance, Health Systems Strengthening Team, GHSC-PSM, Chemonics & Guest Faculty, Empower School of Health



Dr. Andrew Brown Senior Principal Technical Advisor, Management Science for Health (MSH) & Guest Faculty, Empower School of Health



Dr. Denis Broun Director, Empower School of Health



Dr. Florence Duperval Guillaume Former Minister of Health, Haiti & Country Director, Chemonics



Mr. Andualem Oumer Principal Technical Advisor, Supply Chain Management, MTaPS & Guest Faculty, Empower School of Health



Prof. Andy Barraclough Director - Education and Capacity Building, Empower School of Health



Mr. Kim Øgendahl Hoppenworth Senior Technical Advisor, Information Systems, MTaPS & Guest Faculty, Empower School of Health



Mr. Deane Putzier Senior Principal Technical Advisor, Information Systems, MTaPS & Guest Faculty, Empower School of Health



Mr. Tom Brown Principal Advisor for Supply Chain Management, Chemonics & Guest Faculty, Empower School of Health



Dr. Harpreet Kaur PhD, Faculty, Dept of Online Education, Empower School of Health



Dr. Rinsa Vaheed Faculty, Dept of Online Education, Empower School of Health



Ms. Wema Kamuzora Sr. Manager & Partner Country Lead, VillageReach & Guest Faculty, Empower School of Health

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ABOUT US



Empower is a global health academic research and capacity building institute focusing on empowering individuals and communities. Empower works with UN agencies, MoH, public health organizations, international NGO's and donor agencies across Africa, Asia, CIS and the Pacific on various global health projects. Empower has experience in more than 100 countries, 250+ organizations, with a diverse team of health professionals designers and technology experts. Empower has a global presence and believes in creating a sustainable impact.

The United Nations Institute for Training and Research (UNITAR), established in 1965 by a UN resolution, is an autonomous body enhancing UN effectiveness through training and research. It aims to develop the capacities of countries and UN stakeholders through quality learning solutions, supporting decision-making for global challenges.





USAID MEDICINES, TECHNOLOGIES, AND

The USAID Medicines, Technologies, and Pharmaceutical Services (MTaPS) Program enables low- and middle-income countries to strengthen their pharmaceutical systems, which is pivotal to higher-performing health systems. MTaPS focuses on improving access to essential medical products and related services, and the appropriate use of medicines to ensure better health outcomes for all populations. The program is implemented by a consortium of global and local partners and led by Management Sciences for Health (MSH), a global health nonprofit.

Chemonics is one of the world's leading international development consulting firms with a presence in 95 countries. Its team of 5,000 specialists strives for excellence in development. It collaborates with clients, partners, and communities worldwide to address complex challenges through innovative solutions. Chemonics is committed to ensuring access to safe, effective, quality, and affordable essential medicines and vaccines for all. Its comprehensive supply chain services, ranging from procurement and logistics to health systems strengthening, are tailored to create sustainable health outcomes for the people we work with.



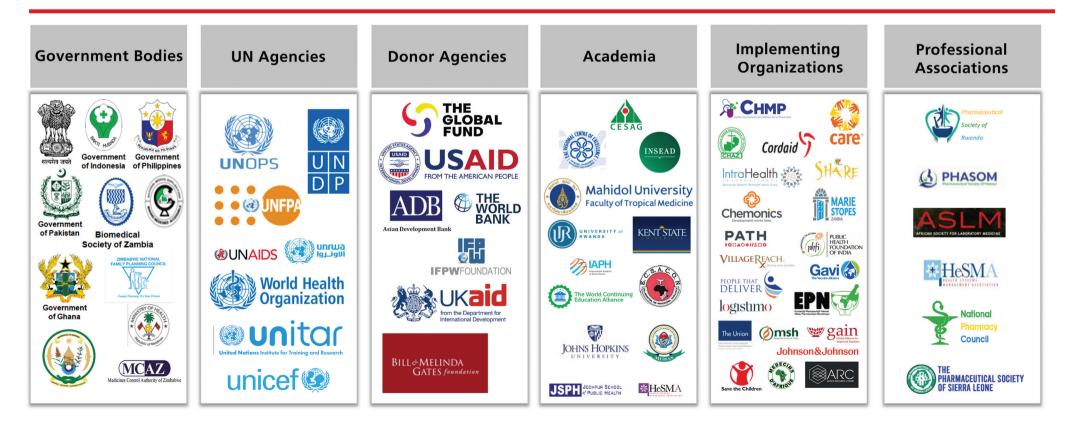


VillageReach is a non-profit global health innovator that develops, tests, implements and scales new solutions to critical health system challenges in low-resource environments, with an emphasis on strengthening the "last mile" of healthcare delivery. VillageReach combines expertise across public health, technology, and business to bring life-saving innovation – new systems, programs and technologies – to scale and sustainability in the world's most underserved communities.

People that Deliver (PtD) is a global partnership of organizations focusing on professionalization of supply chain personnel by advocating for a systematic approach to human resources (HR) for supply chain management (SCM) at the global and local level.



CLIENTS AND FUNDERS



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