

**Developing advance Quantification module and
provide in-country technical support
to revise/create the course content for
Master's degree in pharmaceutical supply chain**

Client: GHSC-PSM (Chemonics), Addis Ababa University (AAU) and PFSA

- Addis Ababa University (AAU), has started providing Master's degree in pharmaceutical supply chain. However, due to the newness of the program, there are not adequate number of faculty who can develop and deliver advanced SCM courses.
- To address this problem, GHSC-PSM project has partnered with AAU to strengthen its post graduate program, supports the development of graduate-level supply chain management courses and support AAU in the development of advanced pharmaceutical quantification module that will be used to train logistics professionals who will be involved in designing, running and maintaining the country's pharmaceutical supply system including quantification of health commodities.

Deliverables

Empower developed advanced quantification module provided remote and in-country technical support to revise/create the course content and developed the modules that apply diverse teaching techniques/methodologies. The details are as follows:

- Remotely collaborated with AAU's School of Pharmacy to prepare/review course outlines, determined methodologies, and assessment requirements, evaluation framework, and collected relevant resources using Addis Ababa University learning teaching scaffold for the prescribed Master's course in conjunction with assigned local academic/s.
- Conducted a workshop to present deliverables of sub activity
- Developed the module as per the agreed course outline under sub activity
- Conducted a review workshop to present the
- Remotely collaborated with AAU's School of Pharmacy to finalize and delivered the full package of the module.