AMPLIFY COHORT 2 · 2027

Developed by the **AMPLIFY team**
Supported by the **Gates Foundation**

A COURSE FOR MINISTRY OF HEALTH NTD TEAMS

Learn AI on a problem *you own.*

Eight live, hands-on sessions where you build **agentic AI tools** that work on your programme's own NTD data — flagging bad numbers, mapping where treatment is lagging, turning reports into decisions. You leave with tools you can keep running after the course ends.

SESSIONS	CADENCE	LANGUAGES	YOU APPLY AS	REQUIRED
8 live, online	**Biweekly** ~4 months	**EN · FR** this round	**A pair** same country	**All of it** attend + assignments

01 How you'll learn

- **Every session is build-time.** Short teaching, then you work on your own real task with live help.
- **Homework between sessions,** submitted and discussed with the group on Slack.
- **Feedback on what you made** — in pairs and small groups, not just what you watched.
- **Mentors from Cohort 1.** Five alumni return to coach the new cohort.

02 What you'll build

Choose the right visual — 20 min
Pick the chart that answers the question.

Dashboards & maps — build
A standalone dashboard; a map from a shapefile.

Agents & skills — core
Turn a refined prompt into a reusable tool.

Put your work online — 45 min
Publish a live site with GitHub + Vercel.

03 Who should apply

01 · ROLE
You work for a **national NTD programme** (Ministry of Health).

02 · DOMAIN
Deep NTD knowledge — you know the programmes, the data, the decisions.

03 · DRIVE
Motivated to use agentic AI on real programmatic challenges.

04 · PAIR
Priority to **two applicants from the same country** who will learn together.

This round runs in English and French. Additional languages will be supported in a second training in Q3 2027.

SPACE IS LIMITED · COMMITTED PARTICIPANTS ONLY

Apply for Cohort 2

Attendance and assignments are mandatory — this is a build-along course, not a webinar series. Apply only if you have the time to commit. Applications are open now; Session 1 begins winter/spring 2027.

Apply now

amplify-course.com

Scan to apply

Making AI work for NTD programme leaders.

apavluck@sightsavers.org