

UPNFM–Wolfram Computational AI Platform — Free Nationwide Step-by-Step Math, Chemistry and Modelling Tool for Honduran Students and Teachers

AI in Education · Good practice · Honduras

Quality score: 47/100

Evidence strength: Moderate

Summary

Since 23 June 2023, Honduras's UPNFM, Wolfram Research and the national Academy of Sciences have given every student and teacher in the country free, unlimited access to a Spanish-language computational-AI platform that solves algebra, chemistry and modelling problems step by step

Key dimensions

Dimension	Score
Evidence of learning impact	1/3
Equity & inclusion	1/3
Transparency, ethics & data protection	0/3
Teacher capability & pedagogy	2/3
Scalability & sustainability	3/3

Evaluated by C-NAPSE

Data sources

C-NAPSE web research — accessed 2026-07-31

Universidad Pedagógica Nacional Francisco Morazán (UPNFM), with Wolfram Research and the Academia Nacional de Ciencias de Honduras — accessed 2026-07-31

El Heraldo: Lanza proyecto de inteligencia artificial para el sistema educativo de Honduras — accessed 2026-07-31

DIGER (Honduran government): UPNFM Lanza Proyecto Innovador 'Wolfram Honduras' — accessed 2026-07-31

Cite this — Evidoria. UPNFM–Wolfram Computational AI Platform — Free Nationwide Step-by-Step Math, Chemistry and Modelling Tool for Honduran Students and Teachers. Persistent ID: 9dfda9ac-f123-4be2-971a-bb2d04a986e4.