



Dr. Malik Koné

Senior Consultant • University Cooperation

Science Education | Digital Learning | Open Science | AI for Education | Higher Education Policy



1. PROFESSIONAL PROFILE

Ivorian computer scientist and higher-education leader with extensive experience in science education, digital learning, research governance, academic partnerships, and international cooperation.

My background combines UNESCO program support in sciences, doctoral research in learning analytics, mathematics teaching and university leadership in Liberia.

I seek to contribute to international cooperation in science education, distance education, open science, AI for education, STEM development, and the strengthening of public education systems.



4. SELECTED INSTITUTIONAL EXPERIENCE

- Assistant Vice President for Research and Innovation, William V. S. Tubman University, Liberia | 2024-July 2026
- UNESCO Program Assistant in Mathematics, Physics and Chemistry (Paris) | 2007-2010
- Researcher in Learning Analytics, INP-HB / Le Mans Université | 2016-2020
- Campus France Education Advisor, French Embassy (Abidjan) | 2013, 2018
- Mathematics and ICT Teacher, Lycee International Jean-Mermoz | 2014-2023
- Director / Founder, TIKO Informatique, Ivory Coast | 2016-2020
- Blockchain Instructor, INP-HB Continuing Education Program | 2020



5. INTERNATIONAL COOPERATION PROFILE

French-Ivorian professional with education and experience in Côte d'Ivoire, France, Liberia, the Netherlands and the United Kingdom, with PhD training through INP-HB (CI) and Le Mans Université (FR).

Experience spans French educational cooperation (Campus France Abidjan), private/public and secondary/higher-education contexts, and Francophone-Anglophone university collaboration in West Africa.



2. TARGET INSTITUTIONAL ROLES

- Programme Specialist in education and digital learning
- Program officer for STEM, open science, and AI
- International cooperation advisor for education policy
- Policy officer for public education systems and HE reform



3. AREAS OF CONTRIBUTION



Science education and STEM policy



Digital learning and distance education



AI for education and AI policy



Open science and research governance



Quality Assurance and IRB development



University partnerships and international cooperation



Public education systems & higher education reform



6. EDUCATION

- **PhD in Computer Science**, Le Mans Université & INP-HB, FR & CI, 2020
- University Diploma in **Digital Education Research**, Université de Lille 1, FR, 2016
- **Master's Degree in Information, Cognition and Learning**, Université Joseph Fourier, FR, 2004
- **Bachelor and Maîtrise Degrees in Applied Mathematics and Social Sciences**, Université Pierre Mendès France, FR, 2003



7. LANGUAGES

- ✓ **French:** Native
- ✓ **English:** Fluent professional use



Knowledge Society • International Collaboration • Innovation • Education



France • Côte d'Ivoire • International



Open to International Assignments



+33 7 68 71 55 93



malik.kone@pm.me