

What is the Turing Trust?

The Turing Trust is a UK based sustainable development charity, which makes people more employable by bringing transformative technologies to those that need it most.

Our work is predominantly based in Ghana, although we're also expanding our work to include Malawi and other African nations. The schools we work with lack the learning resources we take for granted, and this limits their potential. We are changing this by giving the appropriate technologies to young learners giving them the power to shape their own futures.

How do we operate?

We believe that charity should be as transparent as possible, whilst providing the maximum benefit for the minimum cost. Our accounts are fully disclosed on the finances section of our website. We are inextricably linked with our African partner schools. We ensure they receive continual access to educational and technical support throughout the school's lifetime.

What have we done?

The Turing Trust provides the resources to install computer labs, and thus far we have donated over £100,000 of IT equipment to rural schools throughout Ghana & Malawi. We've also installed low power Raspberry Pi computer labs, and plan to combine these labs with solar power to reach the most remote areas of Africa. We've sponsored hundreds of students through their education and built several school buildings. We are on our way to making Ghana's future young generation more employable.



The Alan Turing Connection

The Trust was set up by James Turing, the great nephew of Alan Turing, to keep Alan's legacy alive across the world. Alan once said that 'we can only see a short distance ahead, but we can see plenty there that needs to be done.' Today the Trust echoes these words by bringing the benefits of the digital age through sustainable methods to rural African communities.

