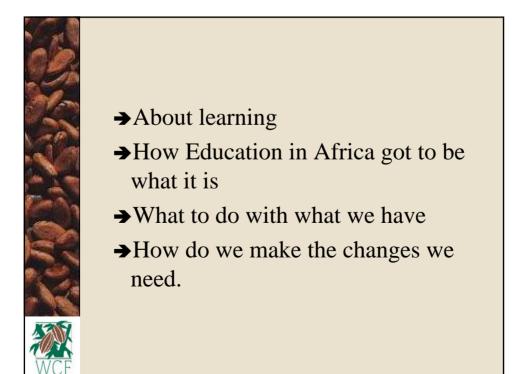
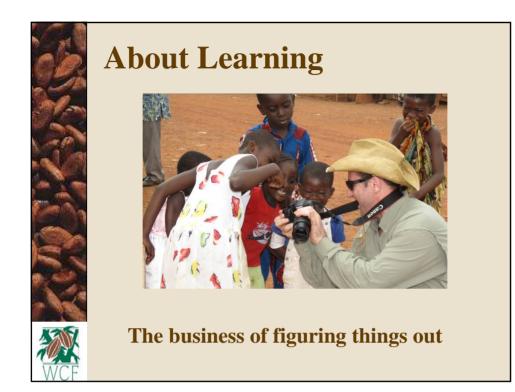


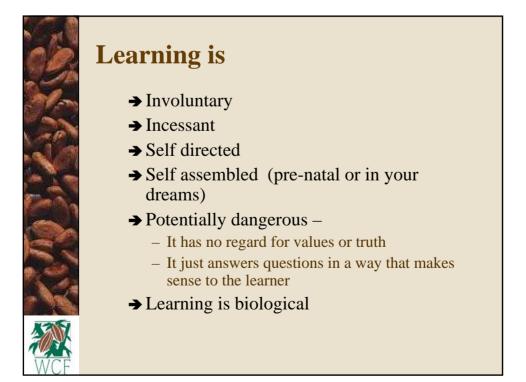


2009 Ronald H. Brown African Affairs Series

Charlie Feezel The Private Sector Role in Investing in Education









Synaptogenesis

- → At the base Glial Cells facilitate the growth of new connections that grow into new brain cells
- → This is a demand driven response
- → When you don't know an answer your brain looks for it.
- \rightarrow When you find it new knowledge is created
- → Note the feelings associated both with the unknowing and the "ahaa!" of discovery



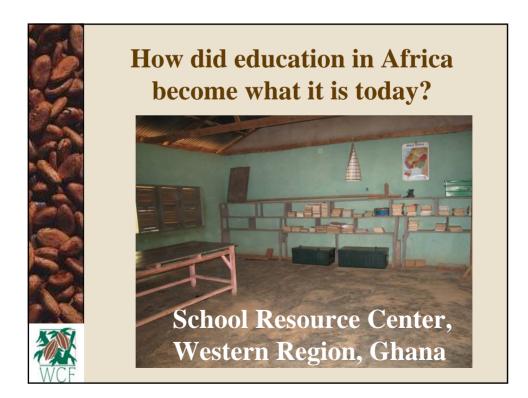
Learning, viewed in this way, can be described as the satisfaction of a biological urge. A process no different than eating satisfying hunger - a thirst for knowledge ... All this happens before the first penny is spent on education. It predates language . . . But then so does education



If learning can happen for free do we need education?

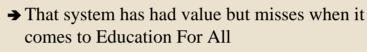
You bet! Here's why:

- → Learning is a process that depends on a foundation, an underpinning frame of reference Culture, Family, Law . . .
- → Education provides the structure that fosters wholesome knowledge creation
- → Without the structure new answers depend on the integrity of the foundation
- → Charlie's AK 47 story



How did education in Africa become what it is today?

- → Everybody did the "right" thing
 (Each player operated from their foundation premise)
- → People were learning what they needed through a wholesome family structure
- → Visitors arrived with a different view of learning and education (Takashila and train schedule based)
- → They transplanted their "superior" system





- → The "System" worked well in developed countries – not so well at first but various assets enabled wide spread use
- → Various encumbrances limits penetration in rural Africa
 - Teacher numbers
 - Teacher training quality
 - School and system administration numbers and skills
 - Physical space
 - Subsistence life has its own needs and calendar

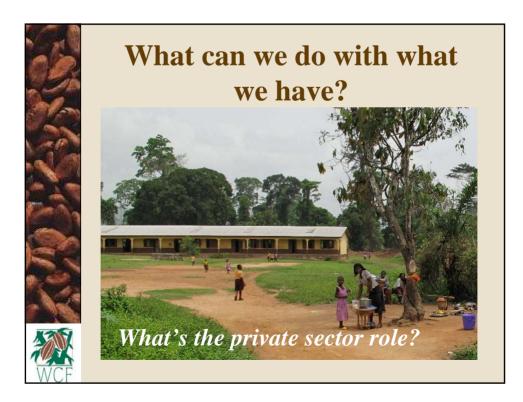


- And so on



EFA consumes existing capacity

- \rightarrow EFA is admirable and essential
- → That leaves no time to develop or redesign system
- \rightarrow And that is the cycle of despair





Strategic Funding . . . System R & D is needed

- → It's expensive
- \rightarrow It's very, very complicated
- \Rightarrow Fraught with foibles and pitfalls and restarts
- → It's unreasonable to expect from a government already overburdened with normal operations and overcharged with EFA

 \rightarrow Without it the cycle of despair deepens



But

- → The private sector has a vested interested in education
- → Educated employees are much better learners, cooperators and promotable supervisors and organization leaders.
- \rightarrow What can they do to help?





Private sector can experiment

- → The private sector can fund innovations
- → They have the time and resources to try things the governments might like but haven't the time, staff, authority or even available skill to undertake.
- → They can use IT in ways that complement government education and test new methods like
 - Integrating livelihoods education into school curricula
 - Private education

