4TH INTERNATIONAL CONFERENCE ON FUTURE EDUCATION

November 11-13, 2019

Belgrade, Serbia

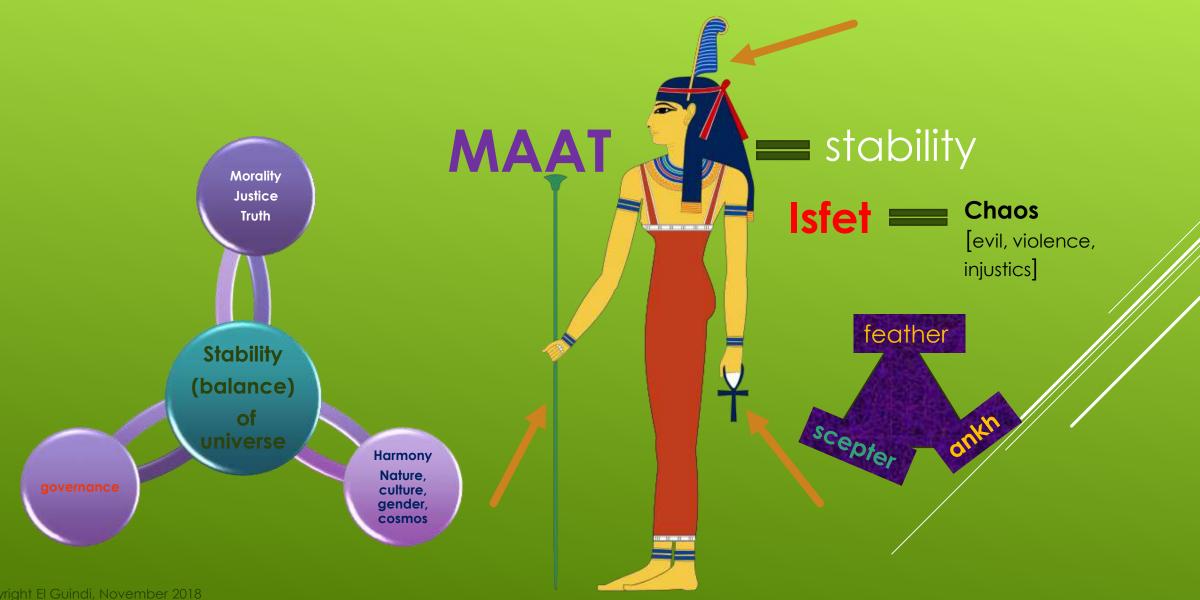
MULTICULTURALISM OR INTERCULTURALISM

To Build Education in Today's Global World

Let me begin with a brief introduction about human vision, followed by comments on a few slides I prepared for this talk, then conclude with some ideas for innovating Education in the context of multiculturalism versus interculturalism.

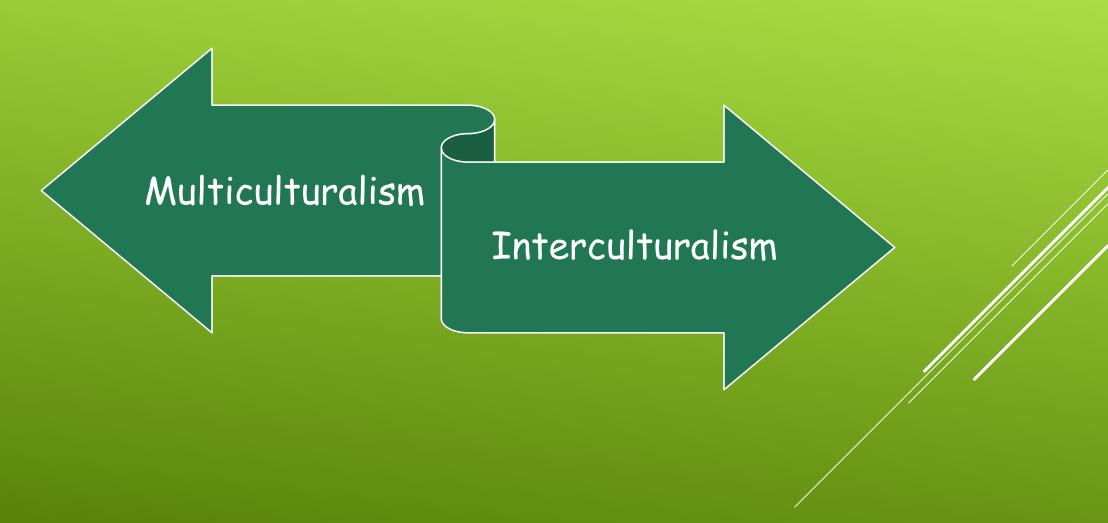
Five points I want to make about the character of the social universe:

ANCIENT EGYPTIAN SENSE OF ORDER



Humanizing Technology, not Robotizing Humans

Do they constitute a polarity?



Journey back a little, all the way to 3rd c BC Alexandria, to 8th c Cordoba, to 9th c. Baghdad, to 11th c. Cairo

Great Library of Alexandria, 3rd and 2nd centuries BC
Great Library of Cordoba of the Umayyad Dynasty in Andalusia 756–1031
The Umayyads were the first Muslim dynasty, established in 661 in Damascus

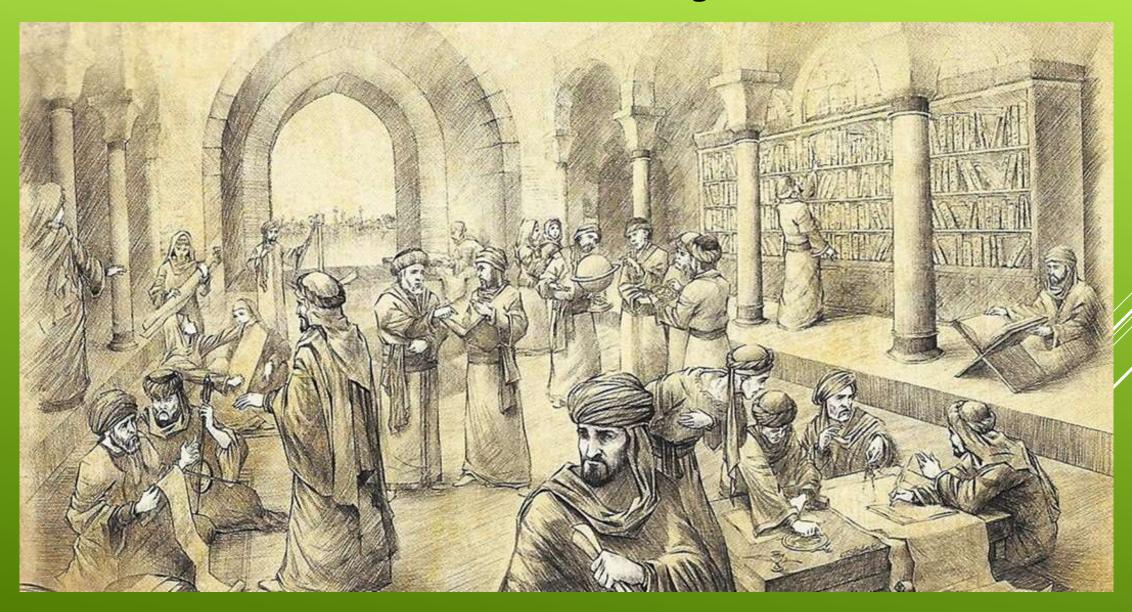
Many more academies. But I wish to focus on two.

Bayt al-Hikma of Baghdad, or House of Wisdom, early 9th c

Dar Al-'ilm of Cairo, House of Knowledge, Egypt 1005 CE

" shelves in forty cabinets, each .. could accommodate about eighteen thousand books."

Dar il-'Ilm or House of Knowledge, Cairo, 1005 CE



Bayt al-Hikma of Baghdad, or House of Wisdom, early 9th c



Elements in Common in all these Classic Academies

Gathering places of teaching, learning, knowledge exchange, research sharing, translating, printing, reading, documentation

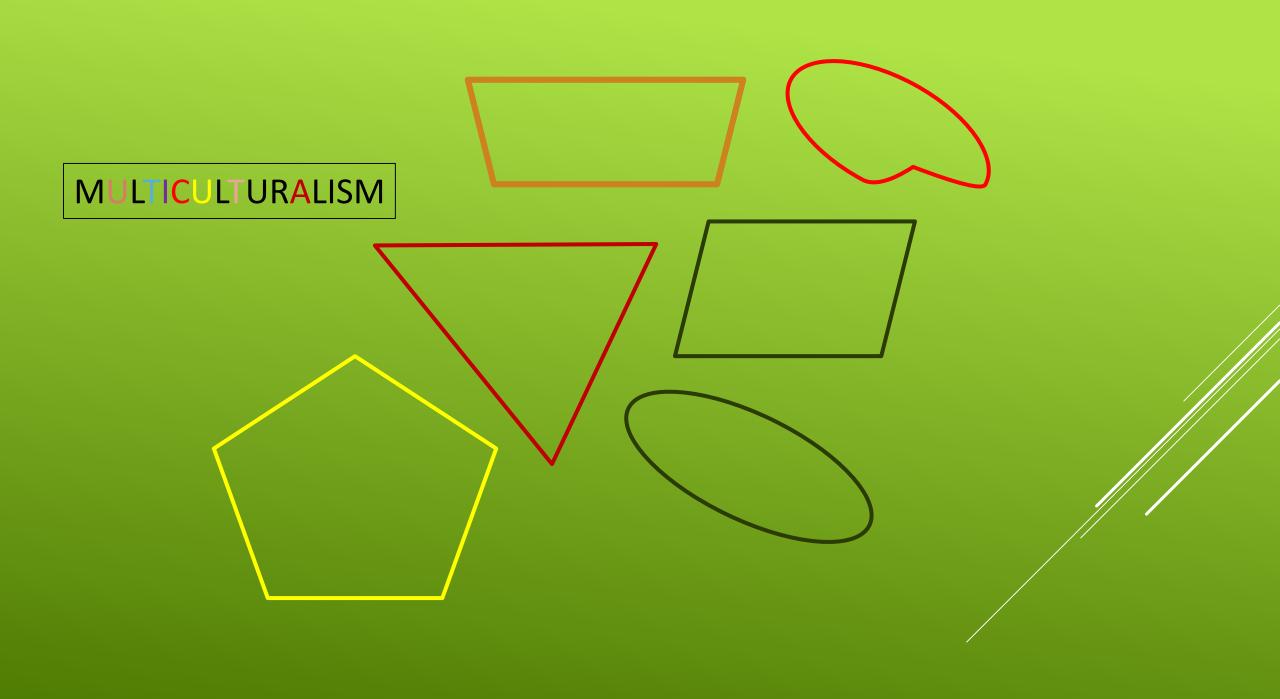
Academy/university, library/archive, curious scholars across ethnicities, faiths, cultural traditions

Observatory - Discovery, invention,

Music, art, poetry, philosophy

Arabs, Persians, Indians, Slavs, Muslims, Christians, Jews -- all faiths, sects, men, women

Teaching & Learning integrated with research and discovery, innovation and recording

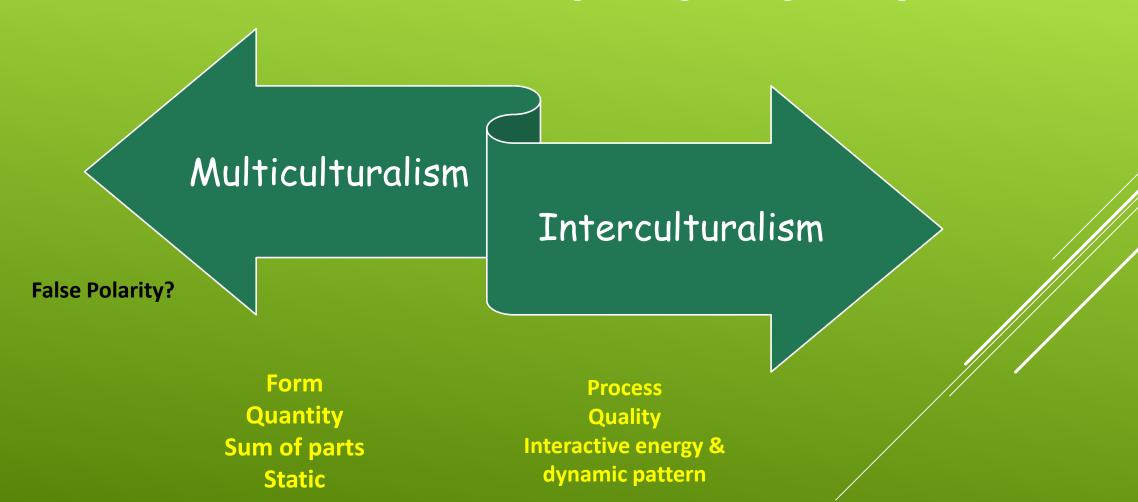




Interculturalism

Ethnicities, cultural traditions, faiths, fields

Exchange, sharing, building knowledge



Two Pursuits Innovatively Integrated

Building Minds & Training for Skills

Knowledge creation – research & library

Sharing & transmitting knowledge – teaching & library

Transformative teaching allowing teacher creativity – might remove some technology, not add

Two Paths innovatively integrated

Skills for market plus **Building the mind**

Education & Innovations must be grounded in cultural tradition, and informed by nation's level of development, demographics, population size, values, identity

Humanizing Technology, not Robotizing Humans