

HOW TO ENSURE FAIR AND SUSTAINABLE DEVELOPMENT FOR ALL?

REGISTRATION AT COURSERA.ORG

BEGINS SEPT. 4  
COURSE BEGINS ON SEPT. 25



# ENERGETIC AND ECOLOGICAL TRANSITION

## IN SOUTHERN COUNTRIES

MOOC

No one can deny the necessity of ensuring development for all based on well-being and an equitable distribution of wealth.

### Issues of transition for all

Up to now, the development of the countries of the North was based on an increasing exploitation of energy resources and an increased freedom of trade and exchange on a global scale. We now know that such a model is no longer sustainable, due to global warming and the overexploitation of resources leading to sanitary, social and environmental disasters

### The Role of Developing Countries

How can we ensure fair and equitable growth for all? What role do the countries of the South have to play in this complete upheaval of current economic, commercial and political models, in order to achieve an efficient energy transition and ecology?

### A MOOC to answer questions

This free online course offers the cross-view of several specialists on the problems of climate change and development in the South. From a very practical angle, they will read their readings of the current crises and the answers that can be given. Participants will thus benefit from analyses.

- Researchers from the prestigious École Normale Supérieure in Paris
- Field experts from the French Development Agency, a donor committed to developing countries for 75 years,
- Alain Grandjean, founder of Carbone 4 who brings his experience in particular on the economic and financial aspects



#### Week 1

Our development model is unsustainable ecologically



#### Week 2

The dominant economic models hinder the energy and ecological transition



#### Week 3

The energy transition path: decarbonizing GDP



#### Week 4

The model of an ecological transition to new prosperity



#### Week 5

Governance of energy and ecological transition



#### Week 6

Financing the energy and ecological transition