



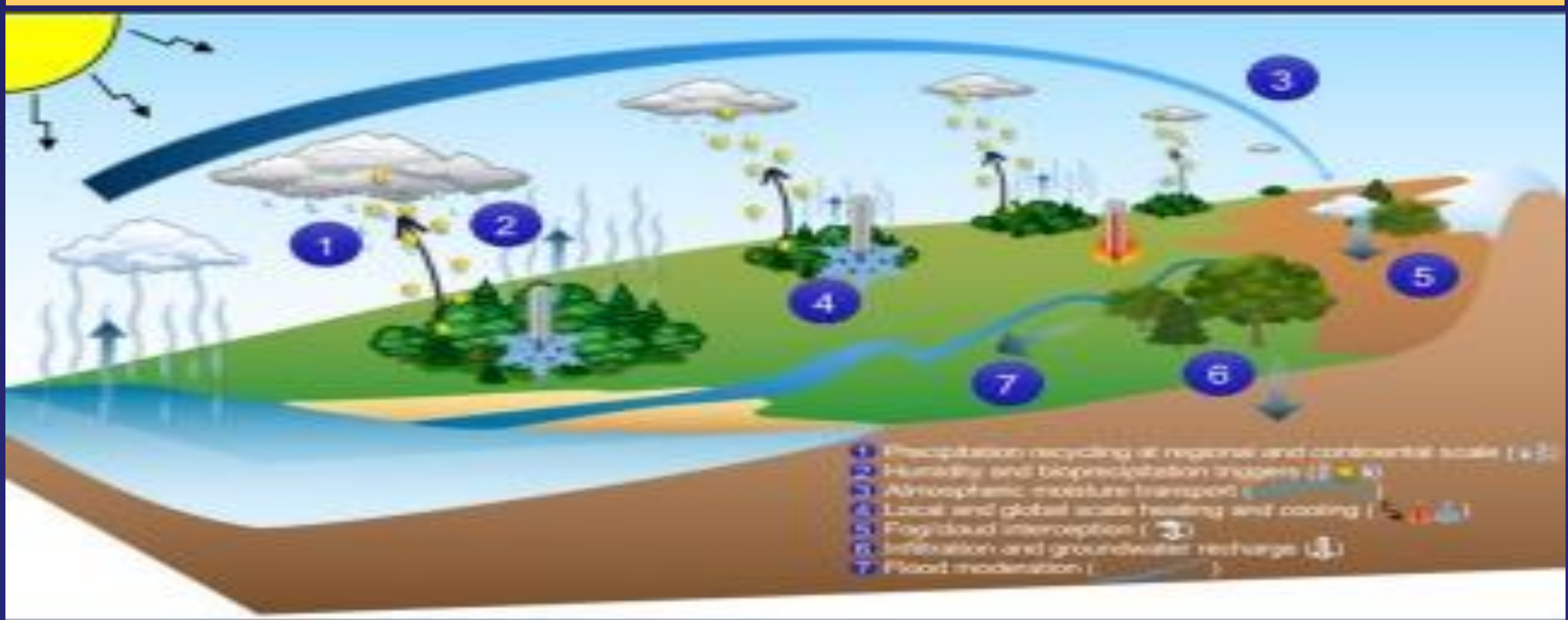
# 5-Day Summer School on Geospatial Technologies for Monitoring Forest-Atmosphere Interactions

**Date:**  
13 – 17 March  
2020

**Target Group:**  
Post graduate students  
Environmental sciences and  
Natural Resources Management

**Venue:**  
University of  
Parakou, Benin

## Educational Concern

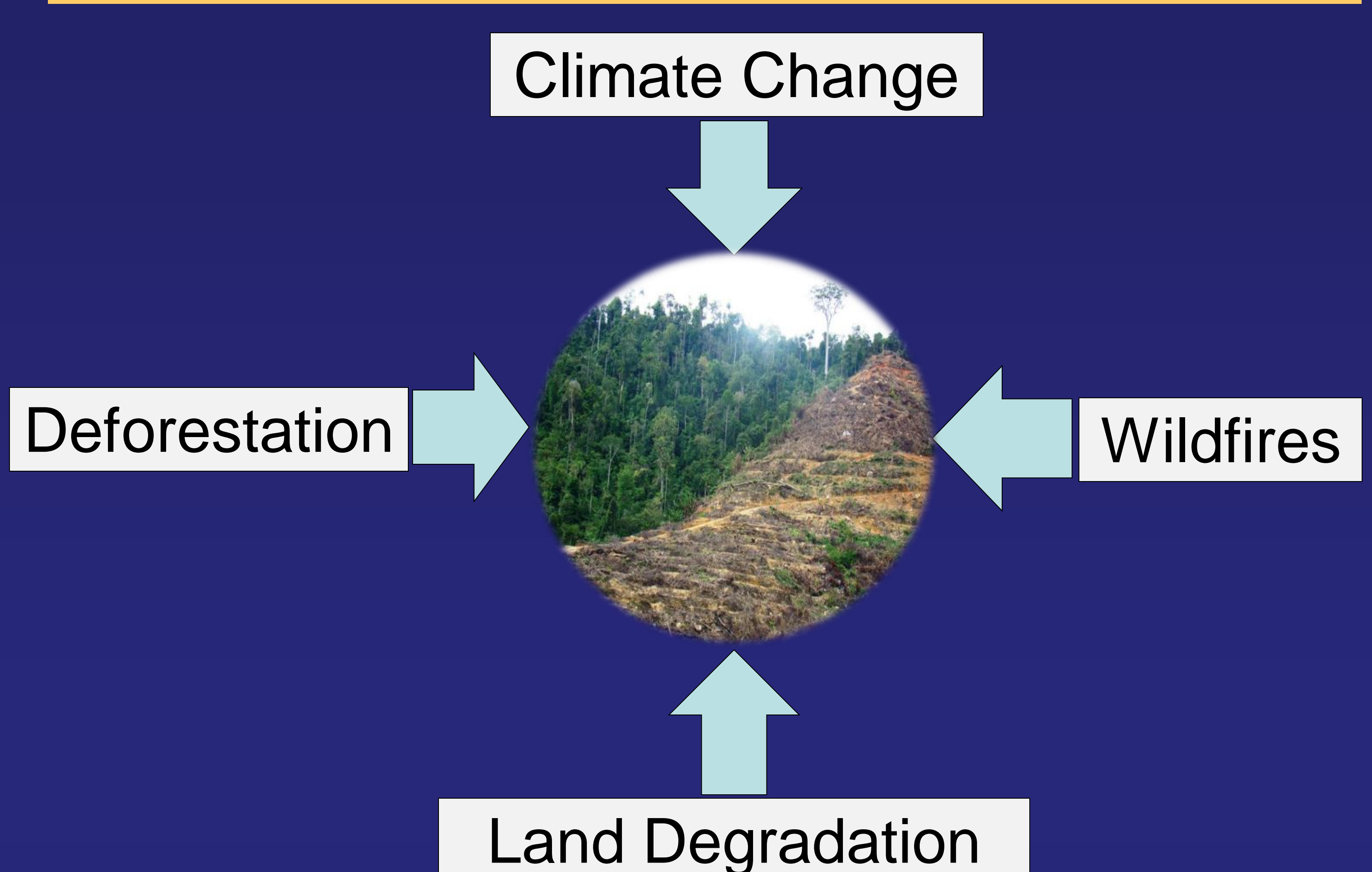


The summer school provides an opportunity to obtain technical skills relevant for research in Environmental sciences and Natural Resources Management.

## Learning Outcomes

- Understand the forest ecosystem and the atmosphere interactions
- Able to analyse and interpret remotely sensed and climate data
- Implement geospatial technology in forest management and monitoring

## Problem



## Learning Environment



## References

Ellison, D., Morris, C.E., Locatelli, B., Sheil, D., Cohen, J., Murdiyarsa, D., Gutierrez, V., Van Noordwijk, M., Creed, I.F., Pokorny, J. and Gaveau, D., 2017. Trees, forests and water: Cool insights for a hot world. *Global Environmental Change*, 43, pp.51-61.

The Food and Agriculture Organization (FAO). 2019. URL: <http://www.fao.org/about/who-we-are/departments/climate-biodiversity-land-water/en/> [Accessed 24<sup>th</sup> September 2019]

United States Environmental Protection Agency (EPA). 2016. *Climate Impacts on Forests*. URL: [https://19january2017snapshot.epa.gov/climate-impacts/climate-impacts-forests\\_.html](https://19january2017snapshot.epa.gov/climate-impacts/climate-impacts-forests_.html) [Accessed 24<sup>th</sup> September 2019]