

Coffee Sustainability Curriculum (CSC)

Sustainability: grower is the greatest beneficiary.



Rational and technical use of water and irrigation.



Ensure good living conditions and potable water for workers and employees.



Septic tanks: treat sewage before it reaches nature.



Harvest coffee when it is ripe to improve quality.

Productivity is fundamental to obtain profits.

Weed management: keep soil covered and "alive".



Conservation of natural vegetation and water springs.



Do not burn garbage and recycle whatever is possible.



Access to medical services.



Involve youngsters and women and facilitate family succession.



Control production costs, record information and promote traceability.



Compliance with labor laws.



Always use Individual Protection Equipment (IPE).



Soil and leaf analyses for correction and fertilization.



Soil without erosion, well maintained roads and water retention.



Apply Integrated Pest Management and prioritize physical and mechanical methods.



Participate in training and capacity building events for all functions/jobs.



Proper storage of agrochemicals, adequate place to prepare products and to clean Individual Protection Equipment.



Use only registered agrochemicals, follow application instructions and dispose packages correctly.

National Coordination



Partners

