

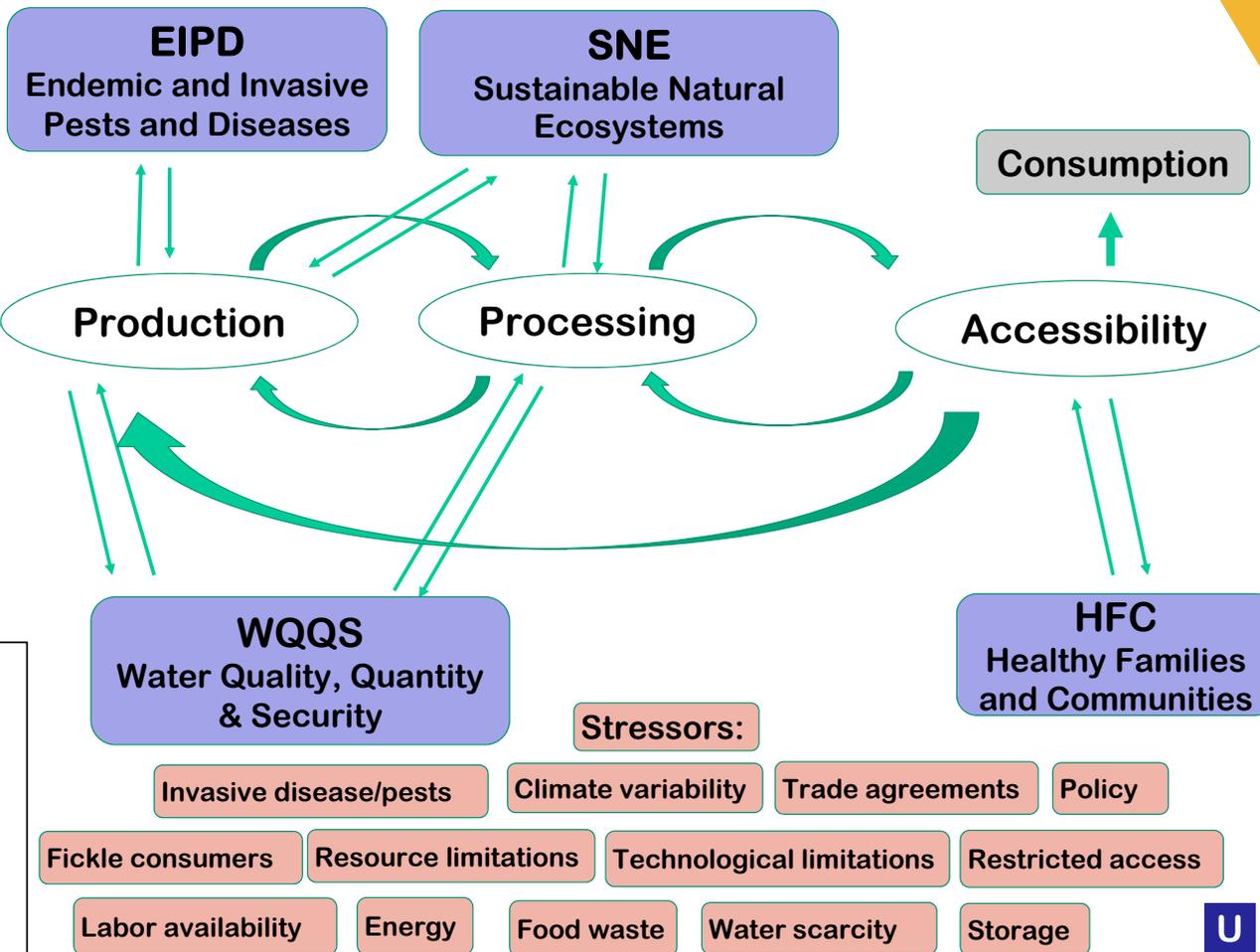
# UC ANR makes California's food system more sustainable from production to consumption

The Committee on World Food Security HLPE report (September, 2017) identified five main categories of drivers of food system changes that influence nutrition and diets: biophysical and environmental; innovation, technology and infrastructure; political and economic; socio-cultural; and demographic drivers. UC ANR Sustainable Food Systems Initiative strives to address these drivers.



Scan the code, see the report

**Inputs:**  
 Animals  
 Energy  
 Labor  
 Land  
 Management  
 Natural resources  
 Nutrients  
 People  
 Plants/seeds  
 Policy  
 Water & air



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- Science based information to:
  - Enhance environmental quality,
  - Sustain economic viability,
  - Enhance quality of life,
  - Satisfy human food, fiber, feed, and energy needs,
  - Improve food production systems,
  - Improve working conditions for food system workers
  - Keep food safe,
  - Reduce food waste,
  - Inform policy makers,
  - Reduce environmental footprint,
  - Improve resource use,
  - Create new technologies.

## Dissemination of information to:

- Consumers,
- Food processors and industries,
- Farmers,
- Ranchers,
- Natural resource managers (land, water, air)
- Policy makers,
- Other interested parties.

**University of California**  
 Agriculture and Natural Resources

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Healthy Food Systems Californians  
 Healthy Environments  
 Healthy Communities