











TSP Training Opportunities Needed Training course on CNMP preparation required for TSP certification Limited CNMP training courses available that include NRCS policy standards For states without existing CNMP training starting from zero is inefficient

CNMP Core Curriculum Project

Objectives:

- Develop a CNMP training "Core Curriculum" that includes core topics useful in any location
- Ensure that NRCS policy standards are included
- Share the resulting curriculum and materials with other states that may wish to use it as a starting point in developing their own CNMP programs

Intended Project Outcomes

- Provide background information for understanding content of CNMPs
- Provide examples to demonstrate how the information is utilized to develop a CNMP
- Provide a resource for state educators
 - Not intended to be a substitute for state level training

For Example.....

Phosphorus Management (state specific)

- 1. Chemical cycling and speciation
- 2. Environmental concerns
- 3. Plant removal characteristics
- 4. Use of inorganic fertilizer
- 5. Use of organic fertilizer
- 6. Phosphorus risk assessment
 - a. P-Index
 - b. Soil Test P
 - c. Soil P Thresholds
- 7. Phosphorus in manure and soil test reports
- 8. Phosphorus based manure application

National Survey for Intended Use

- Surveyed individuals from 50 states
 Received 25 responses
- 85% who don't offer a course would like to
 and are interested in the curriculum
- 92% of the respondents are interested in receiving further information about the curriculum

Curriculum Content

- Contains 10 Sections
 - Conservation Planning
 - Land Treatment Practices
 - Biosecurity
 - Manure and Wastewater Storage and Handling
 - Nutrient Management
 - Feed Management
 - Record Keeping
 - Alternative Treatment/Utilization
 - Air Quality
 - TSP Certification and Registration























