Michigan Agriculture: Perkins Course Competencies

PCC D - Natural Resources & Environmental Systems

Analyze and explain the connections within sustainable AFNR systems. D1	**1 Analyze and explain the connections within sustainable AFNR systems.** D1
Describe natural resource stewardship which supports sustainable AFNR systems. D2	**2 Describe natural resource stewardship which supports sustainable AFNR systems.** D2
Evaluate and develop solutions for AFNR impacts. D3	**3 Evaluate and develop solutions for AFNR impacts.** D3
Demonstrate knowledge of biochemical and cellular processes as they relate to AFNR systems. D4	**4 Demonstrate knowledge of biochemical and cellular processes as they relate to AFNR systems.** D4
Examine and explain environmental hazards to promote safety. D5	**5 Examine and explain environmental hazards to promote safety.** D5