

Course Name: Critical Area Planting - Module	
Course Coordinator:	Course Number: MI0022

Overview:

This course is designed to familiarize participants with the use of the critical area treatment practice to stabilize soil as part of a conservation management system.

Purpose:

Upon completion of this training, participants will be able to:

1. describe where, why and how critical area treatments solve resource needs
2. inventory and evaluate the critical area treatment needs of a site
3. determine suitability of various plant species for use on critical area sites
4. recognize basic problems that may impact a site and suggest alternatives to overcome the problems
5. identify equipment and materials needed to install and maintain the practice

Prerequisites:

Participants should be familiar with the:

1. nine-step planning process.
2. Michigan standard for practice code 342 in Section IV of the FOTG

Duration

32 hours

Target Audience

Individuals from NRCS or partner organizations who plan, design or install conservation practices, or coordinate work to be done with other.

Expected Outcomes:

Resources needed:

Outline for: **Critical Area Planting - Module**