

The Michigan Bionutrient Food Association Discussion Group is very excited to bring **Dane Terrill** of <u>Crop Services International</u> to present a day-long soils workshop on Saturday April 21 9:30am - 5:00pm. \$75 – lunch included.

Circle Pines Center 8650 Mullen Rd. Delton, MI 49046 269-623-5555 (https://www.circlepinescenter.org)

Learn how to improve:

Crop Quality, Pest Resistance, Drought Tolerance Flavor, Yield, & Nutrition

Whether you are a large or small farmer, home gardener or just getting interested, this workshop will help you improve your soil's food web while improving the quality and yield of your farms and gardens. This is the first of a series of events being planned by the newly forming Michigan chapter of the Bionutrient Food Association.

For workshop registration and/or lodging and additional meals, please call Circle Pines Center at 269-623-5555 or email info@circlepinescenter.org. Please advise us of any special dietary needs when registering. There are some limited scholarships available for those in need.

Participants are encouraged to bring soil test results to the course – but please come even if you do not have your results yet! Call or text Cliff Scholz (248) 410-1762 or Jim Bates at (248) 245-7114 for info.

Driving a distance? We want to make it easy for you! Accommodations are available from Friday evening to Sunday afternoon. Cost for these accommodations are as follows: Two nights and five meals. \$130 (non-members); \$120 (members of other co-ops) \$110 (CPC members). Add \$30 for single occupancy room. Student and low-income rates are available also. Lower rates for rustic cabins or camping. Children (4-12) are half price. Children under four are free.

Further Info on Dane Terrill and Crop Services International

Crop Services International was founded by Dr Phil Wheeler and Ron Ward over 40 years ago. In the process of educating and consulting with growers, they co-authored The Non-Toxic Farming Handbook. Dane Terrill and Nancy Essex purchased the business on their retirement, and they along with Joe Miazgowicz continue the founders' concept of educating and consulting with growers of all sizes. As an international soil testing facility, clients come from all over the world and the variety of crops is endless including: row crops & pastures, orchards & vineyards, diversified vegetables, turf grass and cannabis. CSI uses the soil testing results (mineral and biological) as the basis to establish a complete soil health program, and tissue/sap analysis to monitor progress for plant health. These programs utilize growing practices consistent with sustainable eco-agriculture, specializing in transitioning "conventional" growers to more sustainable, biological, organic and/or energetic paradigms. These programs can be scaled to fit any size operations from backyard gardens to thousand acre farms and ranches.