

5 CEU's Workshop



Tuesday, February 13, 2018

Hoblitzelle Auditorium, Texas A&M AgriLife Research & Extension Center, Weslaco
Registration at 8:00 a.m., Workshop begins at 8:30 a.m. & Adjourns at 3:30 p.m.

Fee: \$40 for 5 hour workshop or \$10 per hour for partial credit

No pre-registration, pay at the door or PO's accepted.

Make checks payable to Valley Ag Fund.

Need an invoice? Call or email Elena @ 956-383-1026 or ealmendarez@ag.tamu.edu

Lunch will be on your own

This training has been approved by TDA for 5 hours of continuing education
for TDA private, commercial and non-commercial agricultural pesticide license holders

Agenda

Dicamba Training- also known as Auxin Training, New for 2018!! If you plan to use one of the new Dicamba formulations, Engenia (BASF), FeXapan (DuPont) or Xtendimax (Monsanto) on one of the dicamba tolerant cotton or soybean varieties, this is mandatory training.

Dr. Josh McGinty, Extension Agronomist, Corpus Christi

Update on Pesticide Laws and Regulations

Dr. Mark Matocha, Extension Specialist, College Station

Integrated Pest Management on Cotton, Corn & Grain Sorghum

Danielle Sekula, IPM Agent, Weslaco

Pesticide Safety for Aerial Applicators

Dr. Mark Matocha, Extension Specialist, College Station

Spray Drift Management for Aerial Applicators

Dr. Dan Martin, Research Engineer, USDA Aerial Application Technology Unit, College Station

For further information contact: Cameron County Extension Office at 361-8236 or Hidalgo County Extension Office at 383-1026.
Proceeds from this event will be used to support Extension educational programs conducted in Hidalgo and Cameron Counties.

Persons with special needs are requested to call 800-638-8239 in advance so they may be addressed

Educational programs of Texas A&M AgriLife Extension Service are open to all people without regard to race, color, sex, disability, religion, age or national origin.
The Texas A&M University System, U.S. Department of Agriculture and the County Commissioners Courts of Texas Cooperating