



7:30-8:30	Registration
8:30-8:45	Welcome and opening remarks.
<b>Stop 1</b> 8:45-9:15	<b>Updates</b> Mississippi Crop Update -Stephen Meyers, Sweetpotato Extension Specialist
	Mississippi Farm Bureau Federation Update -Samantha Webb Laird, Sweetpotato Commodity Coordinator, MFBF
	Bio-fungicides for Disease Control -Ramon Arancibia & Jeff Main, Associate Research Prof. /Research Assoc.
	Carotenoid Synthesis Research -T. Casey Barickman, Assistant Research/Extension Prof.
	End/Tip Rot Research -Richard Baird & Stephen Meyers, Plant Pathology Prof. /Extension Specialist
<b>Stop 2</b> 9:30-10:00	<b>Potential Herbicides for Weed Control in Sweetpotato</b> Weed Management Programs (Lorox, Reflex, Brake, Dual Mag, Command, Valor) -Mark Shankle & Stephen Meyers, Research Prof. /Extension Specialist
<b>Stop 3</b> 10:15-10:45	<b>Soil Fumigation to Manage Nematodes and Nutsedge</b> Effect of K-PAM and Dual Magnum Alone and in Combination. -Stephen Meyers, Sweetpotato Extension Specialist
	Fumigation Application Research Tool Design and Demonstration -Jason Ward, Assistant Extension Professor
<b>Stop 4</b> 11:00-11:30	<b>Specialty Products and Other Topic</b> Growth Stimulants in Sweetpotato -Mark Shankle & Benny Graves, Research Professor /Helena Chemical
	Herbicide Carryover -Mark Shankle & Stephen Meyers, Research Professor /Extension Specialist
<b>Stop 5</b> 11:45-12:00	Cultural Practices and Alternative Crops Poultry Litter and Cover Crops -Jeff Main & Ramon Arancibia, Research Assoc. /Associate Research Prof.
	Sesame as a Rotational Crop -Mark Shankle, Research Professor
12:15 P.M.	Lunch (sponsored by Industry Partners)

Visit the sweetpotato webpage to find color versions of the MS Sweetpotato Newsletter, links to production and pest management information, and slide presentations from past meetings at: msucares.com/crops/sweetpotato/index.html. Also, visit the Mississippi Crop Situation Blog at: Mississippi-crops.com for regular sweetpotato crop updates, recommendations, and/or reminders.