



15th Annual Mississippi Peanut Growers Association Meeting

SESSION I – Tuesday, January 28

1:00 – 3:00 p.m.	Registration/Visit with Industry Exhibitors
3:00 – 4:00 p.m.	Industry Presentations from Platinum and Gold Sponsors
4:00 p.m.	National Peanut Board Nominations Election - Farm Services Administration
4:15 - 5:00 p.m.	15 th Annual Meeting – MS Peanut Growers Association and Door Prizes

15th Annual Meeting Agenda

Welcome/Call to Order	Joe Morgan, President
Minutes 14th Annual Meeting & Financial Report for 2019	Dr. Malcolm Broome, Executive Director, MPGA
Southern Peanut Growers	Leslie Wagner, Executive Director
MS Peanut Promotion Board	Lonnie Fortner, Chairman
2019 Association Activities	Malcolm Broome
Nominating Committee Report & Election of Directors	
Other Business	President Morgan
Adjourn Meeting	
Adjourned until 7:30 a.m.- Wednesday	

THANKS TO OUR MEETING SPONSOR – NATIONAL PEANUT BOARD

SESSION II – Wednesday, January 29

7:30 – 8:30 a.m.	Registration/Visit with Industry
8:30 – 8:40 a.m.	Opening Remarks/ Door Prizes
8:40 – 9:00 a.m.	Dr. George Hopper, Dean and Director, CALS/MAFES, MSU
	Greetings and Update from Mississippi State University College of Ag
9:00 – 9:30 a.m.	Dr. Tim Brenneman, University of Georgia
	Soilborne Diseases of Peanut - "What you can't see can hurt you"
9:30 - 10:00 a.m.	Dr. Marshall Lamb, National Peanut Research Lab
	USDA ARS Research/Outlook for 2020
10:00 - 11:00 a.m.	Refreshments/ Visit Industry Exhibits
11:00 – 11:30 a.m.	Dr. Ian Small, University of Florida
	Steps to Profitable Peanut Production
11:30 a.m. - 12:00 p.m.	Dr. Brendan Zurweller, Mississippi State University Peanut Agronomist
	Developing Early-Maturing, Adapted Peanuts
12:00 – 1:00 p.m.	Lunch/Visit Industry Booths/Door Prizes
1:00 – 1:30 p.m.	Bob Parker, Pres., National Peanut Board
	Current NPB Activities
1:30 – 2:10 p.m.	Dr. Conner Ferguson, Mississippi State University Weed Scientist
	Update on Peanut Growth Regulator Research
2:10 – 2:30 p.m.	TBA
2:30 p.m.	GRAND DOOR PRIZE DRAWING/Adjourn