



**2019 Annual Meeting of the Mississippi
Chapter of The Wildlife Society**



Theme – Changing Landscapes and Effects on Conservation

**Levee Street Warehouse
1609 Levee Street
Vicksburg, MS 39180**

THURSDAY, SEPTEMBER 19th

- 8:00 AM **REGISTRATION & POSTER SETUP**
Coffee/Refreshments
- 9:00 AM **CONTINUING EDUCATION WORKSHOPS**
- *Bottomland Hardwood Restoration*
 - *River Ecology and Manipulation*
- 12:00 PM **LUNCH (on your own) & POSTER SETUP**
- 1:00 PM **WELCOME & INTRODUCTIONS**
Leslie Burger
Assistant Extension Professor, Mississippi State University
President, Mississippi Chapter of The Wildlife Society
- 1:15 PM **KEYNOTE ADDRESS**

Mr. Wiley Prewitt
- 2:00 PM **DISCUSSION PANEL – *Changing Landscapes and Effects on Conservation***
- 3:15 PM **POSTER BREAK**
- 3:45 PM **AGENCY & ORGANIZATIONAL UPDATES**
- 5:00 PM **POSTER BREAK AND SOCIAL (on site)**

FRIDAY, SEPTEMBER 20th

- 8:00 AM **SUBMITTED PAPERS (Details below)**
- 10:15 AM **BREAK (Poster and presentation voting, election, and silent auction closes)**
- 11:00 AM **CHAPTER BUSINESS MEETING & AWARDS**

National Update

Darren Miller, President, The Wildlife Society

Section Update

Kristine Evans, SE Section Representative

Chapter Report

MS TWS Officers and Board Members

Awards

MS TWS Officers and Board Members

12:00 PM **MEETING ADJOURNED**

SUBMITTED PRESENTATIONS

^aundergraduate student presentation; ^b graduate student presentation; **bold font** denotes presenter

Topic Area:

Room 1; Moderator –

8:00 AM	
8:15 AM	
8:30 AM	
8:45 AM	
9:00 AM	
9:15 AM	
9:30 AM	
9:45 AM	
10:00 AM	

Topic Area:

Room 2; Moderator –

8:00 AM	
8:15 AM	
8:30 AM	
8:45 AM	
9:00 AM	
9:15 AM	
9:30 AM	
9:45 AM	
10:00 AM	

SUBMITTED POSTERS

^a undergraduate student presentation

2019 MS-TWS Officers & Board Members

Leslie Burger, President

Chris Ayers, President-Elect

Adam Rohnke, Past President

Bryan Fedrick, Secretary/Treasurer

Kristine Evans, SE Section Rep

Brad Young, Board Member

Bill Hamrick, Board Member

Hosts

Levee Street Warehouse, Vicksburg, MS