By: Senator(s) Norwood, Frazier, Thomas, Blount, Hickman, Horhn, Simmons (12th), Barnett, Butler (38th), Jackson

To: Rules

SENATE RESOLUTION NO. 55

- A RESOLUTION COMMENDING AND CONGRATULATING THE 2022 JACKSON STATE UNIVERSITY "LADY TIGERS" WOMEN'S TENNIS TEAM FOR WINNING THE SWAC REGULAR SEASON CHAMPIONSHIP AND HEAD COACH GABRIELLE MOORE AS SWAC "COACH OF THE YEAR."
- 5 WHEREAS, we join the students, faculty and alumni of Jackson
- 6 State University in recognizing the 2022 "Lady Tigers" Women's
- 7 Tennis Team for winning the SWAC Regular Season Championship, for
- 8 winning the SWAC Tournament Championship and for a NCAA Tournament
- 9 postseason appearance; and
- 10 WHEREAS, the following members of the Championship Women's
- 11 Tennis Team achieved individual honors:
- Tyra-Nicole Whyte First Team All-SWAC; SWAC
- 13 All-Tournament Team;
- Daniela Ramos First Team All-SWAC;
- Zeina Shabaan First Team All-SWAC;
- Paula Arcarons SWAC All-Tournament MVP;
- Robin Alston SWAC All-Tournament Team; and

- 18 WHEREAS, former Head Coach Gabrielle Moore was named 2022
- 19 SWAC "Coach of the Year"; and

20	WHEREAS, it is with great pride that we recognize this group
21	of student athletes who have brought honor to their team, their
22	home community, their university and to the State of Mississippi:
23	NOW, THEREFORE, BE IT RESOLVED BY THE SENATE OF THE STATE OF
24	MISSISSIPPI, That we do hereby commend and congratulate the 2022
25	Jackson State University "Lady Tigers" Women's Tennis Team for
26	winning the SWAC Regular Season Championship and Head Coach
27	Gabrielle Moore as SWAC "Coach of the Year," and extend the best
28	wishes of the Mississippi Senate to the team, coaches, parents and
29	sponsors for future success.
30	BE IT FURTHER RESOLVED, That this resolution be presented to
31	Coach Gabrielle Moore and JSU Acting President Dr. Elayne
32	Hayes-Anthony for the team, forwarded to the Board of Trustees of
33	State Institutions of Higher Learning, and made available to the
34	Capitol Press Corps.