1	State of Arkansas
2	95th General Assembly
3	Regular Session, 2025 SR 56
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5	By: Senator Crowell
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8	SENATE RESOLUTION
9	TO CONGRATULATE THE STUDENTS OF MURFREESBORO HIGH
10	SCHOOL FOR THEIR VICTORIES IN COMPETITIVE
11	COMPUTERIZED NUMERIC CONTROL METAL, WOOD, AND LASER
12	DESIGN.
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15	Subtitle
16	TO CONGRATULATE THE STUDENTS OF
17	MURFREESBORO HIGH SCHOOL FOR THEIR
18	VICTORIES IN COMPETITIVE COMPUTERIZED
19	NUMERIC CONTROL METAL, WOOD, AND LASER
20	DESIGN.
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22	WHEREAS, Girl Power Goes State! is a regional and state competition
23	focusing on Arkansas female high school students creating designs using
24	Computerized Numeric Control metal, wood, and laser machine technology; and
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26	WHEREAS, this year's regional event for Dawson Education Cooperative
27	was hosted on February 13, 2025, at National Park College Career Academy in
28	Hot Springs; and
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30	WHEREAS, this event is designed to encourage more female students to
31	undertake studies in the science, technology, engineering, and mathematics
32	fields and to increase awareness of opportunities for women in high-demand,
33	high-wage professions such as welding, agriculture power, structural and
34	technical systems, computer science, and engineering; and
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36	WHEREAS, competitors designed and built their own projects in the
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1 agriculture shop while documenting with pictures, itemized bills for 2 materials, the screenshots of their designs and settings, and a small write-3 up about how they completed the projects; and 4 5 WHEREAS, competitors were judged on design, creativity, technical 6 skill, and portfolio presentation; and 7 8 WHEREAS, judges chose top projects and interviewed the competitors who 9 completed those projects; and 10 11 WHEREAS, the judging process helps focus the competition on competitors 12 who design and draw their own projects; and 13 14 WHEREAS, this group of competitors historically excels because they 15 learn the programming quickly and are able to easily and naturally explain 16 their creation processes; and 17 18 WHEREAS, the top five (5) projects chosen were all by students from 19 Murfreesboro High School and were chosen based on judges' interviews with the 20 five (5) students and review of the students' projects; and 21 22 WHEREAS, winning competitors included first-place winner Chloe Beck, 23 second-place winner Addison Cox, and third-place winner Lillie Mays, Adyson 24 James, and Gracie Goodwin; and 25 26 WHEREAS, these winning students were advised and supported by educator 27 Blake Simmons; and 28 29 WHEREAS, Murfreesboro High School is beyond proud of its student winners in this competition and looks forward in years to come to expanding 30 31 the school workshop in order to have capacity for even bigger and better 32 projects; and 33 34 WHEREAS, this year, Murfreesboro High School received a grant to 35 purchase a laser in order to be able to compete in this category, and next 36 year the school will add a Computerized Numeric Control plasma table and

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possibly a Computerized Numeric Control wood router also; and WHEREAS, all Murfreesboro High School students benefit from access to this technology and instruction, using it to gain knowledge and, for many, to translate that knowledge into future home businesses, construction trade work, custom fabrication, and many high-demand, high-wage jobs in Southwest Arkansas, NOW THEREFORE, BE IT RESOLVED BY THE SENATE OF THE NINETY-FIFTH GENERAL ASSEMBLY OF THE STATE OF ARKANSAS: THAT the Senate congratulate the students of Murfreesboro High School for their victories in competitive Computerized Numeric Control metal, wood, and laser design. BE IT FURTHER RESOLVED THAT upon adoption, a copy of this resolution be presented to advisor Blake Simmons by the Secretary of the Senate.