
Tennessee Academy Of Science Announces Distinguished Teacher Awards For 1976

The Teacher Awards Committee, Tennessee Academy of Science, annually selects one outstanding teacher from each of the congressional districts of the State for special recognition. The Distinguished Science Teacher awards for 1976 were presented to the following teachers:

First District

Mrs. Barbara Wiseman
Biology Teacher
Kingsport Dobyns-
Bennett High School
1800 Legion Drive
Kingsport, Tennessee 37664

Fourth District

Mrs. Frances Mitchell
Elementary Science Teacher
Bel Aire Elementary School
Tullahoma, Tennessee 37388

Seventh District

Mr. Calvin Bondurant
Physical Science Teacher
Obion County Central High School
Troy, Tennessee 38260

Second District

Mr. B. Lamar Orr
Earth Science Teacher
Farragut High School
Route 2, Kingston Pike
Concord, Tennessee 37922

Fifth District

Mr. Sammy Swor
Astronomy Teacher
McGavock High School
3150 McGavock Pike
Nashville, Tennessee 37214

Eighth District

Mrs. Shirley Leachman
Biology/Ecology Teacher
Carver High School
1591 Pennsylvania Avenue
Memphis, Tennessee 38109

Third District

Mrs. Georgia Lamb
Biology Teacher
McMinn High School
Athens, Tennessee 37303

Sixth District

Mr. Hayes Blackwell
Biology Teacher
Hickman County Senior High School
Centerville, Tennessee 37033

**TENNESSEE ACADEMY OF SCIENCE
COLLEGIATE DIVISION
MIDDLE TENNESSEE REGION**

CALL FOR STUDENT PAPERS

EVENT: ANNUAL SPRING MEETING

DATE: April 17, 1976

PLACE: McFarland Hall, David Lipscomb College, Nashville, Tennessee

SCHEDULE:

8:30-
10:00 A.M. Registration and Coffee in Lobby of McFarland Hall

10:00-
12:00 Presentation of Papers

12:00 Business Meeting

12:30 Buffet Luncheon—\$1.50
Will be held in the Lipscomb Dining Center
Speaker: The Speaker for this Year's
Luncheon will be Announced Soon.

EXPENSES: The Tennessee Academy of Science Provides:
(a) Transportation Expenses of 6¢ per mile, 3 students per car;
(b) Luncheon for all participants

SUBJECT OF PAPERS: Any area of science such as agriculture, astronomy, biology, botany, computer science, chemistry, engineering, geology, mathematics, physics, psychology, and zoology. The paper should deal with original research by student. About 10 minutes is allotted for each presentation.

Send title of paper and projection equipment needs by April 9 to:

Dr. James T. Arnett
Department of Biology
David Lipscomb College
Nashville, Tennessee 37203