#### FOR IMMEDIATE RELEASE

# **Soil Science Society of America Members Elect Leadership**

Madison, WI - April 25, 2024 - The <u>Soil Science Society of America</u> announces its newly elected leaders for the next office term, beginning January 2025.

SSSA held its yearly election from March 4 to April 4, inviting all Society members to participate. Those interested in various roles—such as board member, president or chair of a specific area of study, called a division—can be nominated by themselves or others. The elected officials represent the entire Society, overseeing decisions regarding the allocation of time and resources for programs and initiatives.

Dr. Aaron Daigh, a University of Nebraska-Lincoln soil scientist, was selected as the 2025 President-Elect.

President-Elect Daigh earned his doctorate in soil science and environmental science from Iowa State University, his master's in crop, soil, and environmental science, and his bachelor's in environmental, soil, and water science from the University of Arkansas. He brings a wealth of experience and expertise to this esteemed position. Dr. Daigh's dedication to advancing soil science research, promoting sustainable land management practices, and fostering collaboration within the soil science community makes him an exceptional choice to lead SSSA into the future.

"Aaron Daigh has been a valuable contributor to SSSA for many years in many different capacities, so it's a natural step for him to move into the role of President-Elect," said CEO Jim Cudahy. "His leadership will be instrumental in advancing SSSA's mission and promoting the importance of soil science in addressing critical environmental issues."

As President-Elect, Daigh will work closely with SSSA leadership to develop strategic initiatives, engage with stakeholders, and promote the vital role of soil science in addressing global challenges such as climate change, food security, and environmental degradation.

Members also selected leaders of academic subspecialties, or divisions, and other board representatives. They are:

#### **President-Elect**

Aaron L.M. Daigh, University of Nebraska-Lincoln **Agricultural Soil & Food Systems Group Board Representative**Julie A. Howe, Texas A&M University

## **Fundamental Soil Science Group Board Representative**

Vanessa L. Bailey, Pacific Northwest National Lab

### **Soil & Ecosystem Processes Group Board Representative**

Ronald Reuter, Oregon State University

## **Nutrient Management & Soil & Plant Analysis Division Chair-Elect**

Christopher W. Rogers, USDA-ARS

## **Pedology Division Chair-Elect**

Felipe Andres Aburto, Texas A&M University

# **Practicing Professional Soil Scientists Division Chair-Elect**

Matthew M. Duncan, Land O'Lakes, Inc.

### Forest, Range & Wildland Soils Division Chair-Elect

Cole Gross, SUNY-ESF, College of Environmental Science & Forestry

## Soil & Water Management & Conservation Division Chair-Elect

Sandeep Kumar, USDA-NIFA

# **Soil Biology & Biochemistry Division Chair-Elect**

Thea Whitman, University of Wisconsin-Madison

# **Soil Chemistry Division Chair-Elect**

Matthew A. Ginder-Vogel, University of Wisconsin-Madison

### **Soil Education & Outreach Division Chair-Elect**

Wolters, Bethany Rose Wolters, University of Tennessee-Martin

## **Soil Fertility & Plant Nutrition Division Chair-Elect**

Bhupinder Singh Farmaha, Clemson University

### **Soil Mineralogy Division Chair-Elect**

Aditi Pandey, NASA

# **Soil Physics & Hydrology Division Chair-Elect**

Michael Cosh, USDA-ARS

#### **Soils & Environmental Quality Division Chair-Elect**

Udayakumar Sekaran, Oregon State University

### **Urban & Anthropogenic Soils Division Chair-Elect**

Anna Merrill Wade, EPA - Environmental Protection Agency

#### **Wetland Soils Division Chair-Elect**

Chelsea Duball, Grand Valley State University

SSSA is also part of the Alliance of Crop, Soil, and Environmental Science Societies: a nonprofit organization providing management and administrative, support services to founding members, the American Society of Agronomy, Crop Science Society of America, and Soil Science Society of America. The headquarters office is located in Madison, Wis, USA.

For more information and to learn about the Society and its leadership, visit its Governance webpage: <a href="https://www.soils.org/about-society/governance">www.soils.org/about-society/governance</a>

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