

Undergraduate Individual Membership Application

AMERICAN SOCIETY OF AGRONOMY | CROP SCIENCE SOCIETY OF AMERICA | SOIL SCIENCE SOCIETY OF AMERICA

Member Services Department • 5585 Guilford Road • Madison WI 53711-5801

TEL: 608-273-8080 • FAX: 608-273-2021 • membership@agronomy.org • membership@cropp.org • membership@soils.org

To apply online, go to: www.agronomy.org OR www.crops.org OR www.soils.org

If you previously held ASA, CSSA, and/or SSSA membership please provide your member number if available: _____

Fields in **RED** are required.

Mr. or Ms. or Mrs. or Miss Address is: @School @Home (Permanent)

LAST Name _____ FIRST Name _____ Middle Initial _____ Suffix _____

Educational Institution _____ Department _____

Address _____

City _____ State/Province _____ Postal Code _____ Country _____

Phone: Cell _____ Home _____

Email 1: _____ Email 2: _____

Section A MEMBERSHIP AMOUNT

Expected Graduation Date ___/___/___ Major _____ Minor _____

Member Dues *Students are automatically registered as members of all three Societies for one flat membership price. Students can select communities or divisions of interest from across all three Societies.*

Total Member Dues \$ 30.00

Must fill out SASES Club Information or Student Status Verification

SASES Club Information (if applicable)

SASES Chapter: _____

SASES Adviser Name: _____

SASES Adviser Email: _____

Please check with your SASES Club Adviser for more information.

Student Status Verification: REQUIRED if not a member of a SASES club.

This student is in my department.

Academic Adviser _____ Initials: _____

Academic Adviser Email _____

Section B Optional Online Classroom Subscription

Online Classroom Subscription

A subscription to the Online Classroom provides unlimited access to over 300 online courses for one full year, starting from the date of purchase. The subscription is a valuable resource for Certified Professionals seeking Continuing Education Units (CEUs) on diverse topics, but anyone can purchase the subscription and enroll in the courses. Take your learning with you — anytime, anywhere.

Membership is for 12 months from the month dues are received. Undergraduate members receive online access to CSA News. Return total amount due with this entire form, or a copy of it.

Features:

- Unlimited access to the Online Classroom.
- Access to live webinars.
- Full array of courses spanning all CEU categories — Content includes webinars, podcasts, articles, and other training materials.

Pricing:

- \$120/year for Society Members and Certified Professionals*

Include a subscription for the Online Classroom: Total Subscription \$120

Section C PAYMENT INFORMATION

Please add the amounts from Sections A and B Total Amount Due \$ _____

Paid by SASES Club _____

Check or Money Order (payable to American Society of Agronomy or Crop Science Society of America or Soil Science Society of America in U.S. funds drawn from a U.S. bank.)

VISA MasterCard Discover American Express

Credit Card Number _____ Expiration Date ___/___/___ CVV2 _____

Signature _____ Name on Card _____

Mail or fax to above address. You may also call 608-273-8080 to join over the phone. Thank you for your membership!

Undergraduate Application

Apply online to benefit from membership immediately
www.agronomy.org • www.crops.org • www.soils.org

ASA Communities/CSSA & SSSA Divisions of Interest

Each Society offers specialized focused peer networks and information resources. Via the Communities/Divisions of Interest, members present at the Annual Meetings and participate in the business meetings. They may also host listservs and web pages and publish newsletters. As a Community/Division member, you can guide their direction by participating in elections and take advantage of leadership opportunities. You may be a member of any/all ASA Communities/CSSA & SSSA Divisions of Interest, in those Societies in which you hold membership.

American Society of Agronomy

Agronomic Production Systems Section

- Applied Soybean Research
- Bioenergy Systems
- Cotton and Other Fiber Crops
- Crop Irrigation Strategies and Management
- Nutrient Management Professionals
- Organic Management Systems
- Precision Agriculture Systems
- Semi-Arid Dryland Cropping Systems
- Sensor-Based Nutrient Management
- Soil and Water Management Professionals
- Solar Corridor Crop System
- Weedy and Invasive Plant Species

Biometry & Statistical Computing Section

- Bioinformatics in Crops & Soils
- Spatial Statistics Applications
- Statistical Education/Training for Researchers

Climatology & Modeling Section

- Agroclimatology & Agronomic Modeling
- Airborne & Satellite Remote Sensing
- Biophysical Measurements & Sensors
- Evapotranspiration Measurement & Modeling
- Global Climate Change
- Model Applications in Field Research
- Sensor-Based Water Management

Education and Extension Section

- Advancing Agronomy via Public-Private Collaboration
- Extension Education
- K-16 Outreach & Activities
- Learning & Communication Technologies in Education/Extension

Environmental Quality Section

- Animal Agriculture & the Environment
- Biochar: Agronomic & Environmental Uses
- By-product Gypsum Uses in Agriculture
- Managing Denitrification in Agronomic Systems
- Nutrients & Environmental Quality
- Soil Carbon & Greenhouse Gas Emissions
- Sustainable Intensification

Global Agronomy Section

- Agronomy in Africa
- Agronomic Solutions for Smallholders
- Perennial Grain Development
- US-Sino Agricultural Research Forum
- Wheat Initiative Agronomists

Land Management & Conservation Section

- Agricultural Experiment Station Management
- Cover Crop Management
- Soil Health

Crop Science Society of America

- C-01 Crop Breeding & Genetics
- C-02 Crop Physiology & Metabolism
- C-03 Crop Ecology, Management & Quality
- C-04 Seed Physiology, Production & Technology
- C-05 Turfgrass Science
- C-06 Forage & Grazinglands
- C-07 Genomics, Molecular Genetics & Biotechnology
- C-08 Plant Genetic Resources
- C-09 Crops for Nutrition and Health

Soil Science Society of America

REQUIRED: Indicate your primary selection with 1.

Fundamental Soil Science Group

- Soil Physics & Hydrology
- Soil Chemistry
- Soil Mineralogy
- Soil Biology & Biochemistry
- Pedology

Agricultural Soil & Food Systems Group

- Soil Fertility & Plant Nutrition
- Nutrient Management & Soil & Plant Analysis
- Soil & Water Management & Conservation

Soil & Ecosystem Processes Group

- Soils & Environmental Quality
- Wetland Soils
- Urban & Anthropogenic Soils
- Forest, Range & Wildland Soils

Education & Practicing Professionals Group

- Consulting Soil Scientists
- Soil Education & Outreach