INTL 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@crops.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: Dr. Mr. Ms. Mrs. Miss Prof. Address is: D Business D Home Middle Initial_____ Suffix _____ LAST Name FIRST Name Company/Institution _____ Title ___ Address City _____ Province _____ Postal Code _____ Country _____ Phones: Business _____ Fax ____ Cell Home ____ Referred by ____

Section A MEMBERSHIP AMOUNT

Active Member Dues Please select one Society membership option and choose your Society(ies) combination. You may only belong to ASA Communities/ CSSA & SSSA Divisions of Interest for the Society(ies) in which you hold membership.

Student Status Verification: REQUIRED

OPTION #1-ONE SOCIETY: \$114 □ ASA □ CSSA □ SSSA

Graduate Students 🗆 \$52

Students may join one, two, or three Societies for ONE dues price. Check the box next to each Society you want.

Society Choice(s):
ASA CSSA SSSA

Undergraduate Students: Visit the Membership page of www. agronomy.org or www.crops.org or www.soils.org to download an application

This student is in my department. Degree being sought:	□ M.S. □ Ph.D.
Adviser Name	Initials:
Adviser email	
Expected Graduation Date: //////	

REQUIRED

Email

ASA Communities/CSSA & SSSA Divisions of Interest Choose as many communities/divisions as you like within the Societies in which you hold membership from the list on the **reverse side** \rightarrow .

CSSA & SSSA members note your first choice by putting a "1" next to it. 🗆 I choose not to select communities/divisions at this time.

SUBSCRIPTIONS				Electronic			
Digital Library	Active	Student	OR	Individual Publications	Active	Student	
ACSESS D	\$112	\$57		Agronomy Journal	□ \$69	□ \$36	
Environmental Science Societies Dicitral LIBRARY				Crop Science Journal	🗅 \$69	🗅 \$36	
0	he ACSESS Digital Library is a complete ollection of all ASA, CSSA, and SSSA in- ividual publications, as well as books, An- ual Meeting presentations, magazines,			Soil Science Society of America Journal	🗅 \$69	🗅 \$36	
				Journal of Environmental Quality	🗅 \$69	🗅 \$36	
				Vadose Zone Journal	🗅 \$69	□ \$36	
archives, and related publications and docu- ments. The Digital Library makes it possible to browse, research, comment on, and share all of our published literature using leading			'	Crop, Forage, & Turfgrass Management	🗅 \$54	🗅 \$52	
				Natural Sciences Education (prev. JNRLSE)	🗅 \$59	🗅 \$36	
				Journal of Plant Registrations	🗅 \$69	🗅 \$36	
			ling	Crops & Soils magazine (6 issues-includes print)	□ \$65	🗅 \$57	
edge software in one	e software in one convenient place.			(electronic included ASA membership)			Total Subscriptions \$

Section B PAYMENT INFORMATION

Please add the amounts from Section A Total Amount Due \$ Dues for membership in ASA, CSSA, and/or SSSA are \$114 per Society. \$44 of this amount is for a one-year subscription to CSA News, provided as a non-optional membership benefit. Membership is for 12 months from the month dues are received. Return total amount due with this entire form, or a copy of it.

Method of Payment

Check or Money Order (payable to American So	ciety of Agronomy or	Crop Science Society of	f America or Soil Science	e 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 Car	ď	

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





Total Member Dues \$

ASA Communities/CSSA & SSSA Divisions of Interest

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 & business meetings. They may also host listservs and web pages and publish newsletters. As a Each Society offers specialized focused peer networks and information resources. Via the SSSA Divisions of Interest, in those Societies in which you hold membership. Communities/Divisions of Interest, members present at the Annual Meetings and participate in the

American Society of Agronomy

- Agronomic Production Systems Section
 Applied Soybean Research
- ☐ Bioenergy Systems
- Cotton and Other Fiber Crops
- \square Crop Irrigation Strategies and Management
- Crop Management Professionals
- Integrated Pest Management Professionals
- Nutrient Management Professionals
- Organic Management Systems
- Precision Agriculture Systems
- Professional Applied Agronomists
- 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
- Soil-Plant-Water Relations

Education and Extension Section

- Advancing Agronomy via Public-Private Collaboration
- Extension Education
- K-12 Outreach & Activities
- Social Media in Education/Extension
 Undergraduate Education

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

- Gaining Access to Agronomic Inputs
 Global Digital Soil Map
 Perennial Grain Development
- Tropical Legumes
- US-Sino Agricultural Research Forum
- Wheat Initiative Agronomists
- Land Management & Conservation Section
- Agricultural Experiment Station Management
- Cover Crop Management
- Military Land Use & Management
- Soil Health

□ 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 Biomedical, Health-Benet C-09 Biomedical, Health-Beneficial, &
- Nutritionally Enhanced Plants

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
- Soil & Water Management & Conservation Analysis
- Soil & Ecosystem Processes Group
- Soils & Environmental Quality
 Wetland Soils
 Urban & Anthropogenic Soils
 Forest, Range & Wildland Soils

- Education & Practicing Professionals Group









Apply online to benefit from membership immediately

www.agronomy.org • www.crops.org • www.soils.org