



INDIVIDUAL MEMBERSHIP APPLICATION

Mail to: ASA, Department 79081, Baltimore, MD 21279-0081 USA

MEMBERSHIP SELECTION GUIDE

	Amstat News and Significance	Career Resources, Including ASA JobWeb	Online Access to ASA Journals and JSM Proceedings	Members Only Access, Discounts, & Member News
<input type="checkbox"/> REGULAR (\$195) Available to all individuals.	✓	✓	✓	✓
<input type="checkbox"/> DEVELOPING COUNTRY RESIDENT (\$10) Available to residents of economically developing countries. See www.amstat.org/join for eligible countries.	✓*	✓	✓	✓
<input type="checkbox"/> K-12 & TWO-YEAR College Educators (\$59) Available to teachers at the elementary-, middle-, and high-school levels and two-year college educators.	✓	✓	✓	✓
<input type="checkbox"/> EARLY CAREER (\$98) Available to new graduates for the first two years after completion of a degree.	✓	✓	✓	✓
<input type="checkbox"/> SENIOR/RETIRED (\$117) Available to those 65+ and who are fully retired (not currently employed).	✓	✓	✓	✓
<input type="checkbox"/> STUDENT (\$30) Available to any student enrolled in a degree program.	✓	✓	✓	✓

* Online access included with memberships; fee for print subscriptions.

Lifetime memberships are available. Contact ASA Member Services at asainfo@amstat.org or (888) 231-3473 for more information.

Membership Dues Subtotal \$ _____

ASA PUBLICATIONS

Online access is included with membership, fee is for print subscription. Circle the appropriate rate.

	Members	Economically Developing Country Resident
<input type="checkbox"/> JASA — <i>Journal of the American Statistical Association</i>	\$60	\$60
<input type="checkbox"/> JBES — <i>Journal of Business & Economic Statistics</i>	\$70	\$70
<input type="checkbox"/> JCGS — <i>Journal of Computational and Graphical Statistics</i>	\$75	\$75
<input type="checkbox"/> TAS — <i>The American Statistician</i>	\$40	\$40
<input type="checkbox"/> TECH — <i>Technometrics</i>	\$45	\$45
<input type="checkbox"/> CHAN — <i>CHANCE</i>	\$53	\$53

Publication Dues Subtotal \$ _____

PERSONAL INFORMATION

Please print or type. Dr. Mr. Mrs. Ms. First Name _____ MI _____ Last Name _____

Organization/Institution _____

Mailing Address _____

City _____ State/Province _____ Country _____ ZIP+4/Postal Code _____

Phone _____ Email _____

Are you a former member of the ASA? Yes No If yes, please provide your member ID# (if known) _____

Referring Member's Name: _____ ASA ID#: _____

Required for the referring member to get credit for the referral as part of the Member-Get-A-Member campaign

ONLINE MEMBERSHIP: The ASA produces a membership listing on its website. May we include you? YES NO

MAILING LIST: The ASA periodically rents its membership list to organizations interested in reaching statisticians. May we include you? YES NO

PAYMENT INFORMATION

Please make check or money order payable to the American Statistical Association in US funds drawn on a US bank. Return this form with your payment or credit card information to **ASA, Department 79081, Baltimore, MD 21279-0081**, or fax to **(703) 997-7299** (credit card only).

Please check one Check/Money Order American Express Discover MasterCard VISA

Name on Card _____

Card # _____ Security Code: _____

Exp. Date (month/year) ____/____ Signature of Cardholder _____

MEMBERSHIP DUES	\$ _____
PUBLICATIONS	\$ _____
CHAPTER & SECTION DUES	\$ _____
TOTAL PAYMENT	\$ _____

WEB

LOCAL CHAPTERS

ASA members may join chapters by contacting local chapter representatives or by indicating chapter choices on this form. Check any chapters you wish to join and enter the subtotal in the appropriate portion on the front of this form. The ASA will forward names and dues payments to the designated chapters.

STATE	CHAPTER	CODE	REG.	STU.	STATE	CHAPTER	CODE	REG.	STU.
AK	<input type="checkbox"/> Alaska	AKCH	\$10	\$1	NJ	<input type="checkbox"/> New Jersey	NJCH	\$10	\$5
AL	<input type="checkbox"/> Alabama	ALCH	\$5	\$2		<input type="checkbox"/> Princeton-Trenton	PRINCH	\$8	\$2
AR	<input type="checkbox"/> Central Arkansas	ARCH	\$10	\$10	NM	<input type="checkbox"/> Albuquerque	ALBUCH	\$8	\$3
AZ	<input type="checkbox"/> Arizona	AZCH	\$10	\$5	NV	<input type="checkbox"/> Nevada	NVCH	\$10	\$2
CA	<input type="checkbox"/> Orange County/Long Beach	OCLBCH	\$10	\$5	NY	<input type="checkbox"/> Albany	ALBACH	\$10	\$0
	<input type="checkbox"/> Sacramento	SACRCH	\$5	\$5		<input type="checkbox"/> Buffalo-Niagara	BUFFCH	\$5	\$5
	<input type="checkbox"/> San Diego	SDCH	\$10	\$5		<input type="checkbox"/> New York City Metropolitan Area	NYCCH	\$8	\$2
	<input type="checkbox"/> San Francisco Bay Area	SANFCH	\$9	\$3		<input type="checkbox"/> Rochester	ROCHCH	\$7	\$1
	<input type="checkbox"/> Southern California	SCACH	\$12	\$6	OH	<input type="checkbox"/> Cincinnati	CINCCCH	\$6	\$0
CO	<input type="checkbox"/> Colorado-Wyoming	COWYCH	\$9	\$3		<input type="checkbox"/> Cleveland	CLEVCH	\$5	\$5
CT	<input type="checkbox"/> Connecticut	CTCH	\$10	\$2		<input type="checkbox"/> Columbus	COLUCH	\$10	\$5
DC	<input type="checkbox"/> Washington Statistical Society (DC Metro Area)	DCCH	\$20	\$5	OK	<input type="checkbox"/> Oklahoma	OKCH	\$8	\$1
DE	<input type="checkbox"/> Delaware	DECH	\$10	\$10	OR	<input type="checkbox"/> Oregon	ORCH	\$8	\$1
FL	<input type="checkbox"/> Florida	FLCH	\$8	\$1	PA	<input type="checkbox"/> Harrisburg	HARRCH	\$10	\$5
	<input type="checkbox"/> South Florida	SFLCH	\$7	\$2		<input type="checkbox"/> Philadelphia	PHILCH	\$12	\$5
GA	<input type="checkbox"/> Georgia	ATLACH	\$10	\$5		<input type="checkbox"/> Pittsburgh	PITTCCH	\$10	\$5
HI	<input type="checkbox"/> Hawaii	HICH	\$15	\$15	PR	<input type="checkbox"/> Puerto Rico	PRCH	\$9	\$4
IA	<input type="checkbox"/> Iowa	IACH	\$5	\$0	SC	<input type="checkbox"/> South Carolina	SCCH	\$6	\$3
ID	<input type="checkbox"/> Snake River	SNACH	\$10	\$1	SD	(See MN, MT, ND, NE, or WY)			
IL	<input type="checkbox"/> Central Illinois	ILCH	\$6	\$3	TN	<input type="checkbox"/> East Tennessee	ETNCH	\$4	\$2
	<input type="checkbox"/> Chicago	CHICCH	\$15	\$6		<input type="checkbox"/> Middle Tennessee	TNCH	\$6	\$1
	<input type="checkbox"/> Northeastern Illinois	NEILCH	\$10	\$10		<input type="checkbox"/> Western Tennessee	WTNCH	\$10	\$3
IN	<input type="checkbox"/> Central Indiana	INCH	\$7	\$3	TX	<input type="checkbox"/> Austin	AUSTCH	\$6	\$3
KS	<input type="checkbox"/> Kansas-Western Missouri	KWMCH	\$5	\$1		<input type="checkbox"/> Houston	HOUSCH	\$8	\$1
KY	<input type="checkbox"/> Kentucky	KYCH	\$5	\$2		<input type="checkbox"/> North Texas (Dallas/Ft. Worth)	NTXCH	\$8	\$2
LA	<input type="checkbox"/> Louisiana	LACH	\$8	\$4		<input type="checkbox"/> San Antonio	SANACH	\$10	\$2
MA	<input type="checkbox"/> Boston	BOSTCH	\$10	\$4		<input type="checkbox"/> Southeast Texas	SETXCH	\$6	\$1
MD	<input type="checkbox"/> Maryland	MDCH	\$5	\$3	UT	<input type="checkbox"/> Utah	UTCH	\$8	\$3
ME	(See MA)				VA	<input type="checkbox"/> Virginia	VACH	\$7	\$2
MI	<input type="checkbox"/> Ann Arbor	ANNACH	\$6	\$2	VT	(See MA)			
	<input type="checkbox"/> Detroit	DETRCH	\$8	\$2	WA	<input type="checkbox"/> Snake River	SNACH	\$10	\$1
	<input type="checkbox"/> Mid Michigan	MICH	\$7	\$4	WI	<input type="checkbox"/> Wisconsin	MILWCH	\$10	\$0
	<input type="checkbox"/> Southwest Michigan	SWMICH	\$8	\$2	WV	(See KY, PA, OH, or VA)			
MN	<input type="checkbox"/> Twin Cities	TWINCH	\$10	\$3	WY	<input type="checkbox"/> Colorado-Wyoming	COWYCH	\$9	\$3
MO	<input type="checkbox"/> Kansas-Western Missouri	KWMCH	\$5	\$1					
	<input type="checkbox"/> Mid Missouri	MOCH	\$3	\$1	CANADA				
	<input type="checkbox"/> St. Louis	STLOCH	\$8	\$5		<input type="checkbox"/> Montréal	MONTCH	\$20	\$0
MT	<input type="checkbox"/> Montana	MTCH	\$10	\$0		<input type="checkbox"/> Ottawa	OTTACH	\$12	\$0
NC	<input type="checkbox"/> North Carolina	NCCH	\$8	\$3		<input type="checkbox"/> Southern Ontario (Toronto)	SONTCH	\$10	\$0
NE	<input type="checkbox"/> Nebraska	NECH	\$10	\$1					
NH	(See MA)								

Chapter Dues Subtotal \$ _____

SECTION MEMBERSHIP

The ASA sponsors sections organized on the basis of professional interests to further the development of statistics in specialized fields. Please indicate section memberships desired by checking one or more below.

SECTION	REG.	STU.	SECTION	REG.	STU.
<input type="checkbox"/> Bayesian Statistical Science (SBSS)	\$10	\$2	<input type="checkbox"/> Mental Health Statistics (MHS)	\$8	\$0
<input type="checkbox"/> Biometrics (BIOM)	\$12	\$10	<input type="checkbox"/> Statistics in Marketing (MKTG)	\$5	\$0
<input type="checkbox"/> Biopharmaceutical (BIOP)	\$7	\$0	<input type="checkbox"/> Nonparametric Statistics (NPAR)	\$5	\$1
<input type="checkbox"/> Business & Economic Statistics (BE)	\$9	\$1	<input type="checkbox"/> Physical & Engineering Sciences (SPES)	\$7	\$1
<input type="checkbox"/> Statistical Computing (COMP)	\$8	\$1	<input type="checkbox"/> Quality & Productivity (QP)	\$7	\$1
<input type="checkbox"/> Statistical Consulting (CNSL)	\$7	\$1	<input type="checkbox"/> Risk Analysis (RISK)	\$8	\$5
<input type="checkbox"/> Statistics in Defense and National Security (SDNS)	\$6	\$2	<input type="checkbox"/> Social Statistics (SOC)	\$8	\$2
<input type="checkbox"/> Statistics and Data Science Education (EDUC)	\$9	\$0	<input type="checkbox"/> Statistical Programmers & Analysts (SSPA)	\$5	\$0
<input type="checkbox"/> Statistics & the Environment (ENVR)	\$8	\$1	<input type="checkbox"/> Statistical Learning and Data Science (SLDM)	\$9	\$0
<input type="checkbox"/> Statistics in Epidemiology (EPI)	\$11	\$1	<input type="checkbox"/> Survey Research Methods (SRMS)	\$8	\$0
<input type="checkbox"/> Statistics in Genomics and Genetics (SGG)	\$12	\$1	<input type="checkbox"/> Statistics in Imaging (SI)	\$6	\$1
<input type="checkbox"/> Government Statistics (GOVT)	\$10	\$2	<input type="checkbox"/> Statistics in Sports (SIS)	\$5	\$2
<input type="checkbox"/> Statistical Graphics (GRPH)	\$8	\$1	<input type="checkbox"/> Teaching Statistics in the Health Sciences (TSHS)	\$7	\$1
<input type="checkbox"/> Health Policy Statistics (HPSS)	\$5	\$0	<input type="checkbox"/> Text Analysis (STA)	\$4	\$4
<input type="checkbox"/> Lifetime Data Science Section (LIDS)	\$6	\$0			
<input type="checkbox"/> Medical Devices & Diagnostics (MDD)	\$8	\$1			

Section Dues Subtotal \$ _____