

Department of Statistics SAS Training

I. An Introduction to SAS: SAS Basics for Windows Users.

This course will familiarize you with SAS for PC's, version 9.2. It will introduce you to the basic concepts of the SAS system necessary for reading, manipulating, listing, and analyzing your data using SAS statements in the DATA and PROC steps of SAS system. No previous experience with SAS is required, however, basic keyboarding skills are recommended.

This training session will meet Monday, September 14th, from 6:00 - 8:30 p.m. in Hardin Hall (East Campus), Rm. 49.

II. **Beyond SAS Basics: Techniques for the Intermediate Level SAS User.**

This course is designed for persons who have advanced beyond the level of the novice user. Topics covered include: types of input statements, use of assignment statements and function, use of IF-THEN/ELSE statements, arrays, reading data from external files, use of permanent SAS data sets, and displaying information about SAS data sets. Introduction to SAS or previous experience with SAS is required.

This training session will meet Tuesday, September 15th, from 6:00 - 8:30 p.m. in Hardin Hall (East Campus), Rm. 49.

For more information about SAS classes, please contact Steve Westerholt (2-4774 or swesterh@unl.edu).

The cost of each course is \$15 (\$25 for both) and may be paid with cash, check or with a department cost object. Registrations should be received by Friday, January 25th.

SELECT YOUR CLASS(ES):

#	Title	Dates	Fee	Subtotal
I	Introduction to SAS for Windows Users	Mon., Sept. 14th, 6:00 - 8:30 p.m.	\$15.00	
II	Beyond SAS Basics	Tues., Sept. 15th, 6:00-8:30 p.m	\$15.00	
I & II			\$25.00	
			Total	

CHOOSE ONE OF THE FOLLOWING PAYMENT OPTIONS:

CASH: _____ CHECK: _____ CHECK #: _____
***PLEASE NOTE: You need correct amount of cash - we do not have change available.**
*** *Make checks out to: UNL-Statistics Department.**

DEPT. COST OBJECT #: _____
*** You MUST fill in ALL departmental information below to use a Cost Object number for payment.**

NAME: __ __
 EMAIL: _____
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 DEPT.: _____
 DEPT. ADDRESS: _____ ZIP: _____
 DEPT. PHONE: _____

**Registrations should be dropped off or mailed to:
 Statistics, 340 Hardin Hall 0963**

SAS
WorkShop

Department of Statistics
340 Hardin Hall 0963
472-2903