FRSS 110: Use of Educational Technology for Instruction
Public Use File

This disk contains the following files:

ReadMePUF.pdf   - This file
Technical_NotesPUF.pdf   - FRSS 110 technical notes, Adobe Acrobat document
Questionnaire.pdf   - FRSS 110 questionnaire, Adobe Acrobat document
frss110puf.sas7bdat   - SAS Version 9 data set with formats attached*
formatspuf.sas7bcat   - SAS Version 9 format catalog, created in Windows
                           32-bit SAS**
formatspuf.sas7bdat   - SAS data set of value labels created by CNTLOUT= option
                           of PROC FORMAT created in SAS Version 9.4 for Windows**
LayoutPUF.pdf   - File layout of FRSS110PUF.dat, Adobe Acrobat document
FRSS110_FreqPUF.pdf   - Summary statistics for variables in the FRSS110PUF
                           data file, Adobe Acrobat document
FRSS110PUF.dat   - ASCII text data file for FRSS 110PUF
ReadFilePUF.sas   - Sample SAS program to read in FRSS110PUF.dat
CntlinPUF.sas   - SAS PROC FORMAT to create value-label formats
CntloutPUF.sas   - SAS FORMAT statement

* The data set contains references to user-defined value-label formats.
To open the data set with the value labels attached, submit the following
statement: OPTIONS FMTSEARCH = (libref.formatspuf) ;
where libref is the name of the SAS library that contains the data.

** If the format catalog provided (created in Windows 32-bit SAS) is
incompatible with the user's system, then the code file CntlinPUF.sas
can be used to create a format catalog native to the user's system. The
formatspuf.sas7bdat can also be used (using the CNTLIN= option
of PROC FORMAT) to create a native format catalog. An example of this is:
    PROC FORMAT
  CNTLIN=formatspuf; RUN;

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