

SAS LAB: Confirming preparedness for SAS labs

[SAS FAQ](#) | [SAS Installation FAQ](#) | [SAS Log Submission](#)

Note: Complete this lab ONLY IF you've completed your SAS installation AND read/viewed how to submit a SAS log.

There are many data sets in the APN775 folder you created for this course. Let's ensure:

- You have access to all the SAS Studio data sets and our course data sets and
- You know how to submit a SAS log.

Follow the directions below.

- 1) Copy and paste the highlighted text below into your SAS program window. Press the running man in the top left corner of the program window to run this code.

```
proc contents data=SASHELP.heart;  
run;  
proc contents data=APN775.store;  
run;
```

- 2) Save your log and submit it by the second day of class (Thursday of Week 1) **along with responses (Yes/No)** to the questions below. **If you need assistance, please email the instructor directly.**
 - a. When you installed SAS and completed this brief SAS assignment:
 1. Did you read the SAS course instructions provided? (Yes/No)
 2. Did you read the SAS instructions provided via the SAS weblink? (Yes/No)
 3. Did you watch the SAS videos while completing the installation process? (Yes/No)
 4. Did you review the SAS FAQs to address any setup issues? (Yes/No)
 5. Did you experience any difficulties creating and saving your log? (If you answered yes, please explain) (Yes/No)

- b. Is there anything you would like to share about your SAS installation experience?

[\[Add comment here\]](#)

Contact your course instructor with any SAS set-up or pre-course lab assignment issues PRIOR to the start of the course. Resolve any SAS and/or log submission issues to ensure they do not negatively impact your SAS lab-related grades!