

What could we improve and what worked (either for the material or for our teaching)?

I guess adding another lesson and teaching ~~the~~ basic SAS concepts before getting into macros would be very helpful.

Was the content clearly explained and demonstrated?

~~Everything was~~ Almost everything was clear and if anything was unclear students asked question as they were encouraged to ask question throughout the workshops

How useful were the activities?

Very useful. Hands-on activities during the workshops helped a bit in learning the concepts.

Would you recommend today's workshop to others?

Definitely

Any feedback is greatly appreciated!!! Thank you!!

What could we improve and what worked (either for the material or for our teaching)?

- The instructors were very open & responsive to the questions & tried their best to ~~was~~ fully explain the answers.
- It was very helpful that the instructors ~~asked~~ asked for feedback during the session & adjusted their speed based on that.
- The material ~~was~~ was ok, no issues with that.

Was the content clearly explained and demonstrated? Sometimes the pace was too fast because some ~~the~~ concepts & instructions that seemed obvious to the instructors & came naturally to them were new to us & needed explanation.

How useful were the activities? The exercises were very useful, both the ones at the class & homeworks.

Would you recommend today's workshop to others? yes.

Any feedback is greatly appreciated!!! Thank you!!

What could we improve and what worked (either for the material or for our teaching)?

I think it would be better if we: 1) have all prerequisite (eg. softwares) installed before the class; 2) have something to read and learn, rather than class notes, i.e. SAS handbook; 3) feedbacks of our homework ~~after~~ after we submit it.

Was the content clearly explained and demonstrated?

Yes, the content are explained clearly.

How useful were the activities?

Quite helpful, especially for the Q & A part.

Would you recommend today's workshop to others?

Yes, I think so.

Any feedback is greatly appreciated!!! Thank you!!

What could we improve and what worked (either for the material or for our teaching)?

- I think more time should be spent on SAS exercises.
- The Git + GitHub could be combined into one day. ↳ maybe include more tips at being a good coder in SAS
- good intro to SAS macros
- thank you for posting all the information online.

Was the content clearly explained and demonstrated?

It was well explained and will be much better when you get more experience teaching it.

How useful were the activities?

The activities did a good job letting us practice the concepts.

Would you recommend today's workshop to others?

Yes. To become more efficient at SAS.

Any feedback is greatly appreciated!!! Thank you!!

What could we improve and what worked (either for the material or for our teaching)?

The pace is good. I like that we got to follow along with the coding and see what it does. It was really helpful to learn git and github. Definitely helpful for cleaning up my files and tracking them. Macros were great. Maybe future workshops can expand on other more sophisticated ways of using ods output (ie. Creating larger tables, combining different ods output names)

Was the content clearly explained and demonstrated?

Yes.

How useful were the activities?

Very helpful that it is hands on and that there are assignments to practice.

Would you recommend today's workshop to others?

Yes

Any feedback is greatly appreciated!!! Thank you!!