Feedback Session 3

How did you like the 3 R workshops? (1 Sentence)(50 responses)

They were great.

It was a good experience, looking forward to more R programming.

I liked the final session illustrating the true power of R as a programming language both as a great visualization tool and a programming language that can rapidly analyze data.

good

Visually beautiful

Really enjoyed it.

Good.

Good

Fun, good pace and interesting

Very informative.

Amazing, good pace and interesting language!

It was great

Amazing!

Really really awesome and insightful

Great - though it went too fast

Great:So much potential!

They were really useful and the level was OK, not too easy and not to hard either.

Over the moon.

Pretty good, but could make more interactions

A lot

Liked them, very informative and interesting.

Very good

Interesting

Very good and complete

Good, interesting

Very informative

They were perfectly explained and the right level of difficulty

It was all new to me so it was educational.

I like it very much.

It was very engaging and very informative

Amazing

It was a great experience

lovely

Great overview, got me interested in R.

Provided in-depth data visualisation in R

excellent! I've been enjoying and learned a lot!

Awesome!

Excellent!

It was fun and illustrative for starting in R

They were good and provided a good high - level overview of what can be achieved using R.

They were interesting and informative

The content was execellent

It was very informative and the packages were quite useful.

Very clearly explained, with great practical example of using personal Oyster card journeys to illustrate how R can be used to analyse data and produce visualisation.

In 3 workshops, I have grasp a basic understanding, yet sufficient to allow me to explore the language.

They were well taught and useful! Want to analyse lots of data in R now.

Its good, however i would prefer a shorter (time) class.

facebook post

Good pace and helpful attendants/volunteers

Very informative, helpful

One thing we can improve for future workshop sessions?(50 responses)

I cant think of anything right now but it was pretty good.

Ensure that the html file on the drive folder is a clickable link rather than a file that needs to be saved and then re-initiated from a download. Also, ensure that the "bit.ly" websites work (by physically testing and typing them). The combination of these actions will prevent people not familar with typos and html files from getting lost.

Have an additional more advanced course after.

Free food.

More details

Possibly have a break in the middle to get food...

More interactive sessions.

Give some time for getting food after lectures/have a longer break halfway through

Nothing

Have free pizzas after each session

PANOPTO so we can rewatch

Please record these sessions

The only hiccup was installing packages at the beginning of first session, maybe we could have been told to do this at home.

It was perfect.

more passionate

Letting attendees attempt code before giving solutions

Provide food and drinks

Add locale="English" for lubridate

Would like more background info and more understanding of functions in each package

Organise more sessions, talk about each topic in detail

Not really, it was great

More structured activities

Longer tutorial sessions

Perhaps go into further detail

Make more workshops!

More workshops

more examples of code, even if they're not covered in the session

data manipulation too fast paced, could be covered in more detail

More interactive.

everything seemed fine for me

Class distribution

Perhaps more tutors, (if possible) and more time for questions.

For me all was great

More sessions required.

Have access to the building

Probably more sessions and each with shorter duration

The pace could be slower, maybe with a few more sessions, would be better.

In general, very good support from helped, would help if it is quicker.

A basic, then progression to intermediate workshops.

More "what you can do" with R so looking at larger programs and more advanced features.

More interaction I guess. not everyone was engaged

I haven't been to any workshops yet

Extra workshop with more examples

Maybe provide exercise we could do ourselves