APARC's AI4Climate training School: Feedback Survey

Description

❖ After the AI4Climate training school, we conducted a feedback survey based on 13 different questions covering the various components of the training.

❖ 24 Over 30 participants responded to the survey.

❖ You'll find the answers in the following slides, which are copied directly from https://forms.office.com.

Was it worth attending the SPARC AI4Climate training school?

4.2

★ ★ ★ ★ ☆

10%   0%   5%   30%   55%

What have you learnt that was new and valuable for your current and future research?

Yes ██ 100%

No 0%
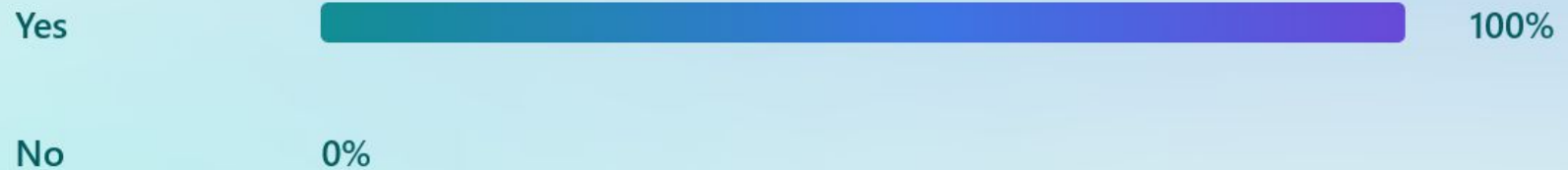
| Treemap | **Bar** |

< 2 of 13 >

What have you learnt that was new and valuable for your current and future research?

"Dealing with python "

"Use of AI in Climate"

"i learnt more about climate conservation and how we can take care of our climate this will help me in my future research becouse i get more skills and knowledge"

"Simplified ML and AI tools/algorithms for climate data analysis "

< 3 of 13 >

What have you learnt that was new and valuable for your current and future research?

"applications of AI ML tools into climate studies"

"Data analysis through executing the Python code in google colab "

"Artificial Neural networks "

"Artificial intelligence"

"New AI and ML methods"

< 3 of 13 >

What have you learnt that was new and valuable for your current and future research?

"New AI and ML methods"

"Jupiter server"

"Application of ML in climate change prediction"

"I learnt how to create ML model"

"Machine learning"

"AI and MLE "

< 3 of 13 >

7

What have you learnt that was new and valuable for your current and future research?

"Machine learning methods how to apply the algorithms in ML"

"First of all we build a big friendship and known each other . So as mathematician i have learned how i can explain mathematically the climate change with the aid of Artificial intergent thought machine learning and gain some knowledge with how machine learning work.. "

"AI tools for climate data analysis"

< 3 of 13 >

What have you learnt that was new and valuable for your current and future research?

"Work in team"

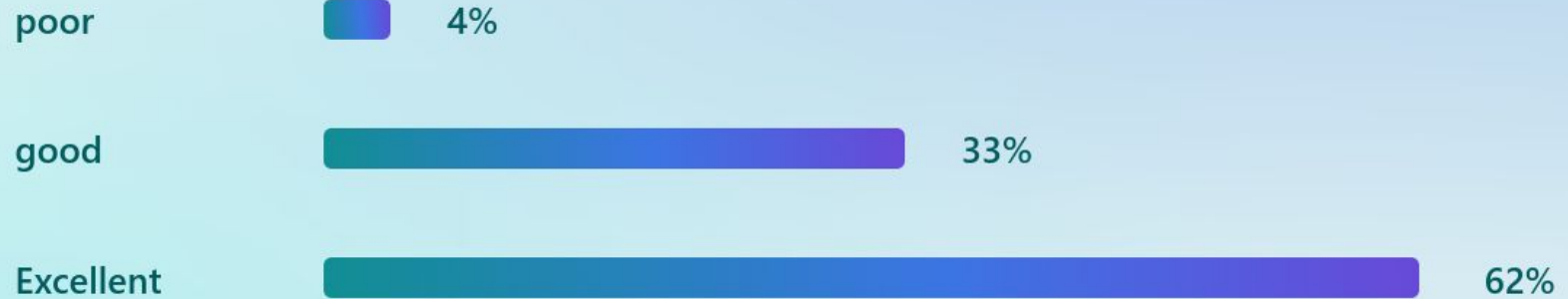"How I can easly asess and analyse climate data using machine learning"

"Machine learning"

"On my irrigation using AI was highly impacted by SPARK training as I got to learn to I should program my learning machine"

< 3 of 13 >

9

How did you find the food provided?

poor ▬ 4%

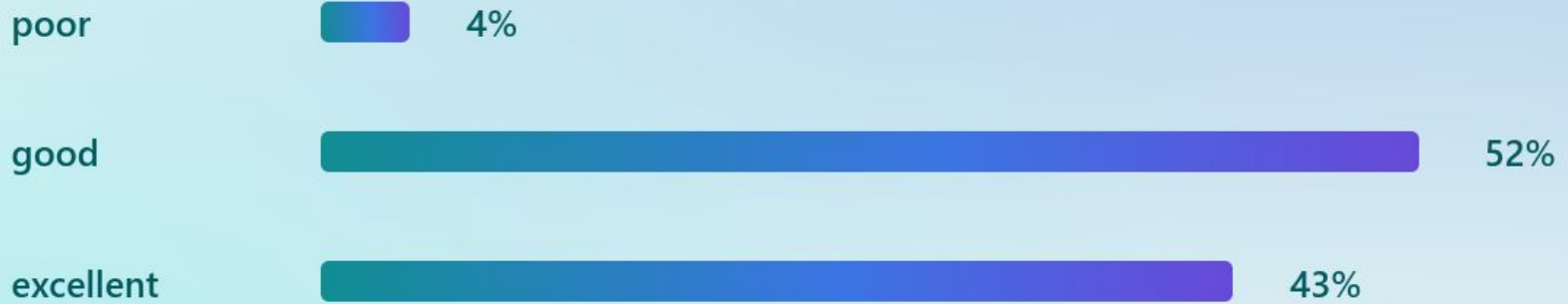good ▬▬▬▬▬▬▬ 33%

Excellent ▬▬▬▬▬▬▬▬▬▬▬▬▬ 62%

Treemap | Bar

< 4 of 13 >

10

How did you find the accommodation?

poor — 4%

good — 52%

excellent — 43%

Treemap | Bar

< 5 of 13 >

How did you find the transportation?

poor   0%

Good   37%

Excellent   62%
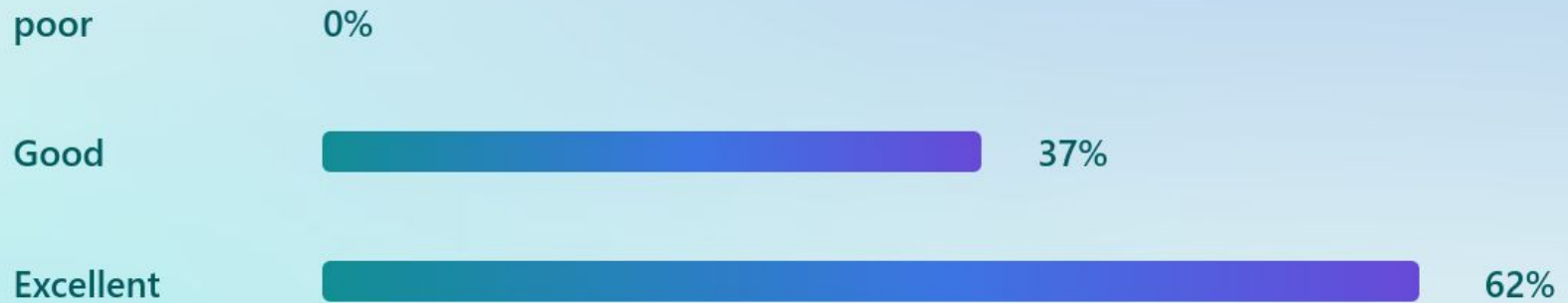
Treemap   Bar   <   6 of 13   >

How did you find the training programme?

poor 0%

good 41%

Excellent 58%
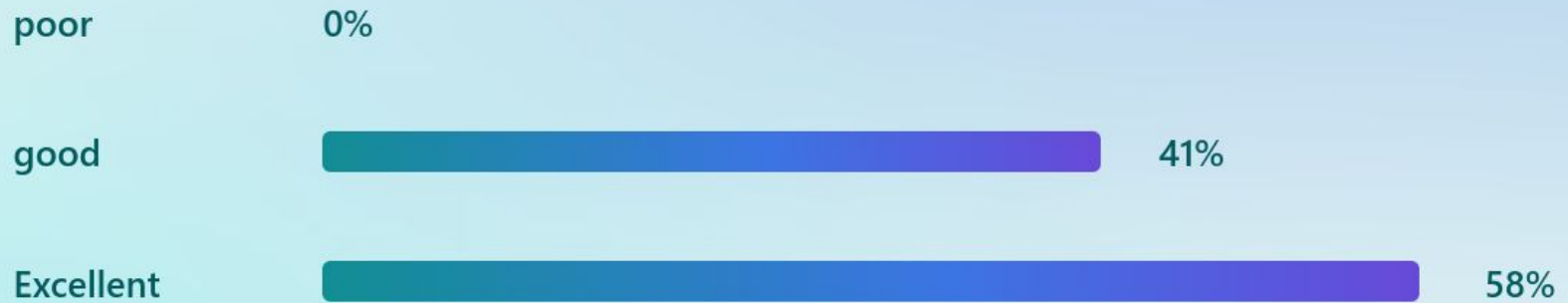
How did you find the lecturers delivery?

poor   0%

Good   45%

Excellent   54%

14
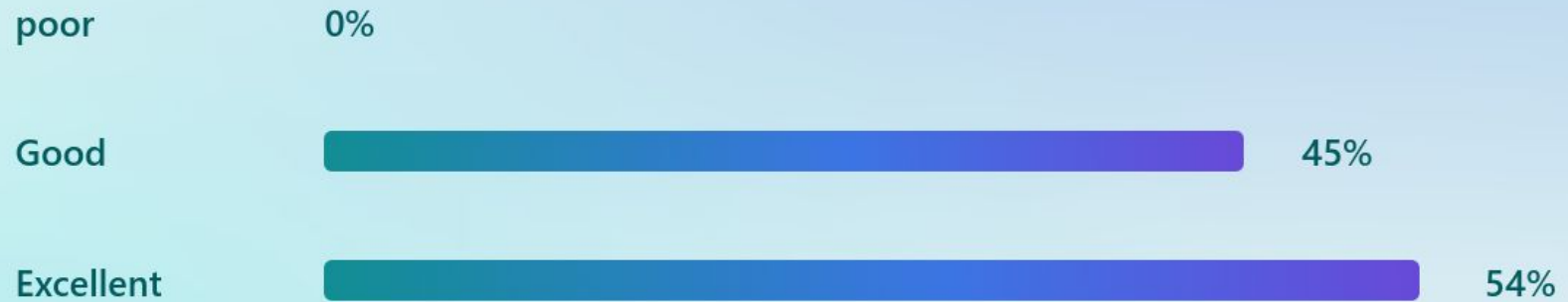
What would you change and/or improve the training program (e.g. new topics, length of daily sessions, duration overall of the school) ?

"New topics"

"Use of Climate change by farmers to predict the future"

"duration overall of the school"

"New topics such as use case of Satellite imagery and spatial dataset, duration of the training days shall increase to at least to 5 days and above."

< 9 of 13 >

What would you change and/or improve in the organization (food, accommodation, transportation)?

"Accommodation "

"All is fine"

"transportation"

"Accommodation needs to improve (pre planned booking such as single or shared)"

"food"

< 10 of 13 >

16

What would you change and/or improve in the organization (food, accommodation, transportation)?

"Every thing was ok, except accommodation needs an improvement in terms of to avoid the shared bedroom "

"None"

"Next time, it should be better to take dinner at the same hotel where participants are stayed, otherwise the food was excellent"

"The hotel was very noisy and the organization regarding the accommodation was a bit caotic."

< 10 of 13 >

What would you change and/or improve in the organization (food, accommodation, transportation)?

"The food itself was perfect but the sitting place no especially during the breakfast and lunch."

"Nothing"

"transportation"

"Transportation"

"accommodation"

< 10 of 13 >

What would you change and/or improve in the organization (food, accommodation, transportation)?

"the problem of transport should be clear solve before coming in the training. "

"provide dinner at the hotel "

"Provide transport for local from different district to the school on time."

"All need modification. Especially Transpportation arrangement for international travels"

< 10 of 13 >

What would you change and/or improve in the organization (food, accommodation, transportation)?

"All need modification. Especially Transpportation arrangement for international travels"

"none"

"Accomodation"

"Accommodation shall be well planned before the starting data of the training school."

"Nothing"

10 of 13

How did you find the atmosphere and interactions of the training school?

"Interesting "

"All was fine"

"atmosphere was good and interaction was at high level with good communication "

"It was so great and with minor communication gaps also observed "

< 11 of 13 >

21

How did you find the atmosphere and interactions of the training school?

"I enjoyed meeting new people working on wide variety of reseach interests"

"Time for Hands-on should be increased "

"Excellent "

"Both atmosphere and interactions were excellent."

"Generally good."

< 11 of 13 >

How did you find the atmosphere and interactions of the training school?

"Generally good."

"Nice . Nothing to add"

"Cordial "

"was good"

"So good"

"Excellent"

< 11 of 13 >

23

How did you find the atmosphere and interactions of the training school?

"Excellent. I got to network and interact with people from different places really well."

"atmosphere and interactions was very fine to me"

"very intresting and educative"

"Good "

"Good"

< 11 of 13 >

How did you find the atmosphere and interactions of the training school?

"was good"

"Was quite good"

"The school was fantastic. We have met with various people of distinct disciplines and share our experience. This has helped the most of us to gain real and practical skills in various fields particularly data science and climate science."

"very friendly and awesome"

< 11 of 13 >

Would you be interested in being involved in a AI4Climate community to experience and foster new collaborations?

Yes — 95%

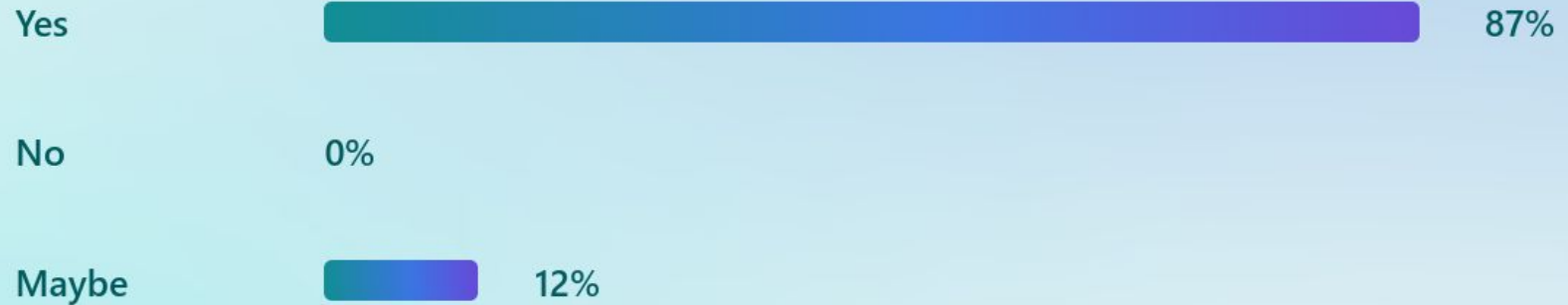No — 0%

Maybe — 4%
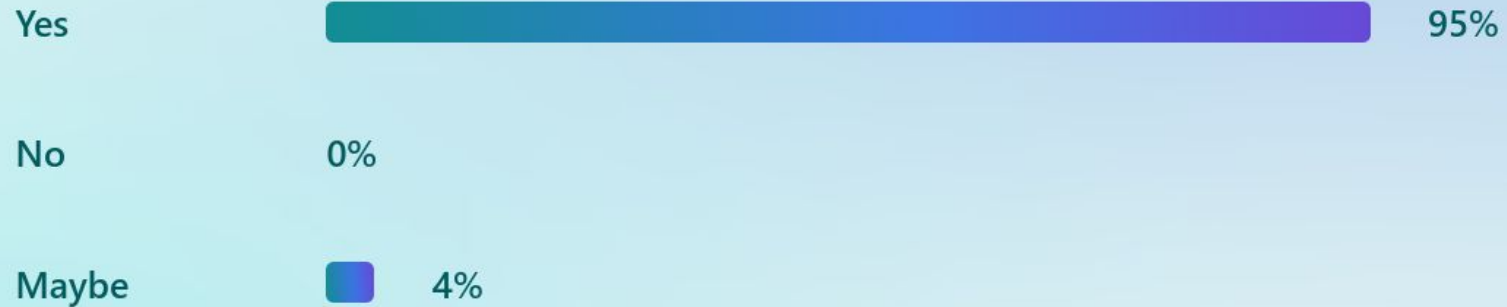
Treemap | Bar

< 12 of 13 >

Would you be interested in hosting a Hub of AI4Climate training school in your institution ?

Yes 87%

No 0%

Maybe 12%

Treemap | Bar

< 13 of 13 >