

MAX IV Visit feedback

7-9 May 2019

School: Paimion lukio
Name: (optional) Leni Valtatie

1. How well was your trip organized?

Logistics (travel, food, hostel, refreshments, etc.)

~~We~~ Our accommodations were wonderful

2. What is your overall impression of MAX IV? the facility? the staff?

Overall the facility was very impressive, and the staff were wonderful and kind people.

3. What's your impression on the overall program layout and content?

The lectures were a bit too much in-depth, but overall the program was very useful

4. Have you learned anything new?

I have learned very many new things
— and it has also given me more questions.

5. What changes or suggestions could you make to benefit students visiting in the future?

Perhaps give them some home reading beforehand.

6. In particular: please comment on how useful did you find the different parts:

- The different presentations, longer and shorter, before and after the visit to the experimental hall?

Safety, program, Introduction to MAX IV, X-ray-matter interaction overview - Ana Labrador

MAX IV: Why, What, How and more, Build a beamline - Yngve Cerenius

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- Quite useful, they gave the basic idea of what this facility is about

- **The short visits to the beamlines with the beamline scientists?**

Overall experimental hall, Ana, CoSAXS, -Tomas Plivelic, SoftiMAX - Jörg Schwenke, FlexPES - Noelle Walsh, BOLCH - Balu Thiagarajan.

Very fascinating,

- **The more detailed visit to the beamline(s) and LP3?**

FemtoMAX beamline on the "Open day" (7th May), Beamline staff
SPECIES commissioning (8th and 9th May), Niclas V Johansson and Esko Kokkonen
FinEstBeAMS practical demonstrations (9th May), Kirill Chernenko
LP3 Crystallisation facility (9th May), Wolfgang Knecht and Maria

- **The science cases exercise to illustrate the *proposal* process to apply for beamtime to use MAX IV. (Gunnar Öhrwall)**

Thank you
JR /VV/AL

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Name: (optional)

1. How well was your trip organized?

Logistics (travel, food, hostel, refreshments, etc.)

*I think everything was organized very well.
The quest house was good for us.*

2. What is your overall impression of MAX IV? the facility? the staff?

I'm very impressed. Staff was very professional. People in University was very social and nice.

3. What's your impression on the overall program layout and content?

It was very well planned and lecturers open things very well and lectures were professional.

4. Have you learned anything new?

Yes many new things. Also audience asking questions makes learning on the next level.

5. What changes or suggestions could you make to benefit students visiting in the future?

I don't have any suggestions. Maybe better marketing and advertising.

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All were very useful

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Useful

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- The science cases exercise to illustrate the **proposal** process to apply for beamtime to use MAX IV. (Gunnar Öhrwall)

It was very concrete and visualising. We can also do something ourselves

Thank you
JR /VV/AL



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1. How well was your trip organized?

Logistics (travel, food, hostel, refreshments, etc.)

Very well. Everything worked good and we didn't have any problems

2. What is your overall impression of MAX IV? the facility? the staff?

Impressive research facility. The staff was very friendly and ~~is~~ did a good job showing us around and explaining things

3. What's your impression on the overall program layout and content?

Very complex program ~~the~~ layout and machinery

4. Have you learned anything new?

Yes I have learned much about the general process that is used for research and studying

5. What changes or suggestions could you make to benefit students visiting in the future?

Maybe see more of the actual work if it is possible for the workers here

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I think the safety was usefull and the basic introduction to the facility was really usefull

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Overall experimental hall, Ana, CoSAXS,-Tomas Plivelic, SoftiMAX - Jörg Schwenke, FlexPES -Noelle Walsh, BOLCH - Balu Thiagarajan.

I think its interesting to see the different kinds of beam lines and i think the short visit added to the theory and principles that we saw in the introduction

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I think it was good to see the process but not that interesting

Thank you
JR /VV/AL

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1. How well was your trip organized?

Logistics (travel, food, hostel, refreshments, etc.)

Travelling was quite easy and nice. Guest house was very cozy and neat.

2. What is your overall impression of MAX IV? the facility? the staff?

The staff was ~~friendly~~ friendly and welcoming. I'm impressed about this whole place.

3. What's your impression on the overall program layout and content?

Content was really interesting but partly hard to understand.

4. Have you learned anything new?

I have learned lots of new things and I have deepened my knowledge about physics.

5. What changes or suggestions could you make to benefit students visiting in the future?

Schedules don't have to be full all the time so it's okay to have breaks here and there.

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Very useful

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They explained things well and briefly. It was good.

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One of the most interesting thing.

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JR /VV/AL

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1. How well was your trip organized?

Logistics (travel, food, hostel, refreshments, etc.)

I got enough coffee so everything was well.

2. What is your overall impression of MAX IV? the facility? the staff?

Nice machine

puolen miljardin poutarhaletku

3. What's your impression on the overall program layout and content?

4. Have you learned anything new?

Yes and now I have only more questions

5. What changes or suggestions could you make to benefit students visiting in the future?

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Logistics (travel, food, hostel, refreshments, etc.)

Very well ☺

2. What is your overall impression of MAX IV? the facility? the staff?

I'm very impressed.

3. What's your impression on the overall program layout and content?

~~Amazing~~ Very nice

4. Have you learned anything new?

Yes I have!

5. What changes or suggestions could you make to benefit students visiting in the future?

Everything is good
already

6. In particular: please comment on how useful did you find the different parts:

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All good

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Very interesting

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Very much interesting

- The science cases exercise to illustrate the **proposal** process to apply for beamtime to use MAX IV. (Gunnar Öhrwall)

Such wow!

Thank you
JR /VV/AL