MAX IV Visit feedback

7-9 May 2019

School: IEGS
Name: (optional)

1. How well was your trip organized?
   Logistics (travel, food, hostel, refreshments, etc.)
   I think it was well organized, our teacher knew where we were going and when we had to be at places. And while our dinner first evening wasn't planned, it turned out well!
2. What is your overall impression of MAX IV? the facility? the staff?
   I was very impressed by the entire facility and all the scientists working there. It was very cool to get to see all the equipment, and see how well the staff understood what they were doing.
3. What's your impression on the overall program layout and content?
   I enjoyed everything we did. On Wednesday morning, we visited beamlines, then listened to some talks, then a short tour back to the beamlines. That worked very well as it kept us interested and let us understand what we saw.
4. Have you learned anything new?
   I have learned so many new things. I already had quite a ~~good~~ grasp on the topics relevant for the MAX IV facility, but the depth of what the scientists discussed was so, so fascinating.
5. What changes or suggestions could you make to benefit students visiting in the future?
   We were quite well prepared for the visit before arrival, regarding the basics of quantum physics and the function/mechanics of a synchrotron accelerator. If that hadn't been the case, I would've appreciated a maybe an introductory lecture explaining those topics. Also, just working hard to understand and listen is very important and makes the trip more interesting!.
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
     Photoluminescence, - Kirill Chernenko
     SoftiMAX - Jörg Schwenke, FlexPES - Noelle Walsh, BOLCH - Balu Thiagarajan

(cont. from prev. pg?

MAX IV Visit feedback

7-9 May 2019

I thought the presentations were extremely useful, especially since we visited the actual beamlines afterwards; it helped me understand what the scientists were actually talking about. ~~Of course,~~ It was also very useful and interesting in general, ~~as~~ & the speakers were very good.

- 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.

  I thought these visits were wonderful, as they helped us ~~I see the processes~~ 1. visualize/understand the equipment in a new way and 2. see how something that theoretically sounds "simple" is actually very, very complicated. Also, just getting the feeling of it being "real" was great.

- 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

  I thought these were great as well. Being able to ask questions and get detailed answers about the actual function of everything at the beamline. And at the LP3 fac., it gave insight into how much work has to be done before the sample even arrives at MAX IV.

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

  I thought these cases were cool as well, they provided some perspective on the theoretical lectures, and also gave us even more information of how the MAX IV facility can be used.

Thank you
JR /VV/AL

A

MAX IV Visit feedback

7-9 May 2019

School: IEGS
Name: (optional)

1. How well was your trip organized?
   Logistics (travel, food, hostel, refreshments, etc.)
   Brilliant and exciting!

2. What is your overall impression of MAX IV? the facility? the staff?
   Great staff, very welcoming and energising! especially Balun. However, too much machinery language, theory could have been explained better

3. What's your impression on the overall program layout and content?
   The Programme was enjoyable but not well planned e.g. we had a look at the machines/beam lines etc before presentations and theory.

4. Have you learned anything new?
   Yes plenty, however I am not sure how much I will remember. But the overall experience was great.

5. What changes or suggestions could you make to benefit students visiting in the future?
   Read up on the Beamline before visiting, it was otherwise be difficult to follow.

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
     Photoluminescence, - Kirill Chernenko
     SoftiMAX - Jörg Schwenke, FlexPES - Noelle Walsh, BOLCH - Balu Thiagarajan
     Presentations were very useful for understanding everything. Balun was especially good at explaining

MAX IV Visit feedback

7-9 May 2019

- 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 informative and interesting to see the different ways the beamlines was used, however presentations before beamline would be better.

- 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

  That was the most simplest to understand and easiest to absorb everything that was going on, and that is a good thing. Perhaps the topic of crystallography was easier than beamlines.

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

  This was very good because ~~[illegible]~~ it was the only chance we could think critically and independently instead of being bombarded with information.

Thank you
JR /VV/AL

MAX IV Visit feedback

7-9 May 2019

School: IEGS
Name: (optional)

1. How well was your trip organized?
   Logistics (travel, food, hostel, refreshments, etc.)

Very well, everything worked.

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

Everyone was really kind and the facility was ~~really~~ impresive.

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

I would have appriciated a more generall topic overkiew in the beginning and maybe more activities conected to the content.

4. Have you learned anything new?

YES! I have learned a lot, both about the facility and what I want to do in the future.

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

More activities where the students can try theimself or explore.

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?

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     MAX IV: Why, What, How and more, Build a beamline - Yngve Cerenius
     Photoluminescence, - Kirill Chernenko
     SoftiMAX - Jörg Schwenke, FlexPES - Noelle Walsh, BOLCH - Balu Thiagarajan

Everything was good.

MAX IV Visit feedback

7-9 May 2019

- 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.

It was fun to visit the scientists when they worked and got to see real life expeiments.

- 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

Loved it, however, they all kind of looked the same so after a while it was a bit repetitive.

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

Very intresting but difficult to do by yourself could have been more detailed before the exercises was given and get time to do them in the groups during the day

Thank you
JR /VV/AL

MAX IV Visit feedback

7-9 May 2019

School:
Name: (optional)

1. How well was your trip organized?
   Logistics (travel, food, hostel, refreshments, etc.)
   It was well planned, and the food was good. Everyhing was ~~time~~ planned and we had a good ~~plann~~ schedule.
2. What is your overall impression of MAX IV? the facility? the staff?
   Very impressing and interesting to see. The facility was good smelled and built and very fresh. The staff were kind and you could see ~~that~~ their interesting in their department of science.
3. What's your impression on the overall program layout and content?
   It was effective and well planned.
4. Have you learned anything new?
   Yes, I ~~could~~ got to know new concept and method I ~~could~~ got to understand how the beam line works.
5. What changes or suggestions could you make to benefit students visiting in the future?
   Maybe having more practical works since long lectures could be too much ~~more~~ of knowledge in one hour. Practical work is an idea.
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?

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     MAX IV: Why, What, How and more, Build a beamline - Yngve Cerenius
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     SoftiMAX - Jörg Schwenke, FlexPES - Noelle Walsh, BOLCH - Balu Thiagarajan

MAX IV Visit feedback

7-9 May 2019

- 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.

  We got great explanation from the scientists and it made it easier to understand how each department works.

- 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

  Yes, ~~but~~ it would be good but their need to be more time for it.

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

  It was very intressing to get to make research on a case since it made your knowledge to go deep and find intressing facts.

Thank you
JR /VV/AL

MAX IV Visit feedback

7-9 May 2019

School: IEGS
Name: (optional) Stefan Simonović

1. How well was your trip organized?
   Logistics (travel, food, hostel, refreshments, etc.)
   The trip was organized in an efficient and optimal manner where all time that was provided to this class by Max IV was utilized in order to absorb and gain as much useful information as possible. The hostel was located close to the facility which made travel easy.
2. What is your overall impression of MAX IV? the facility? the staff?
   The staff was very friendly and welcoming which made us comfortable thus making it very easy to ask questions and interact. The facility itself was mindblowing in its complexity and ingenuity.
3. What's your impression on the overall program layout and content?
   The overall program and content was very relevant to what we had done previously in class, this information was, however, very specific thus at times very hard to understand. The presentations were very effective as they helped visualize some of the complex processes of Max IV.
4. Have you learned anything new?
   Firstly I have learned a tremendous amount regarding the function and purpose of spending so many resources on Max IV. The applications of the synchrotron and its ability to investigate different materials such as graphene, carbon which could imply that medical issues and real world problems such as the environment
5. What changes or suggestions could you make to benefit students visiting in the future? could be improved.
   I believe that the crucial changes that should be made to the facility is the way that the new information is presented. It is understandable that the people at Max IV are experts within their respective fields, however the information that is provided could sometimes be very hard to grasp, esspesially if it is provided very fast. The scientist should focus on providing basics in an understandable manner rather than explaining their whole project without taking into consideration the students knowledge and experience.
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
     Photoluminescence, - Kirill Chernenko
     SoftiMAX - Jörg Schwenke, FlexPES - Noelle Walsh, BOLCH - Balu Thiagarajan

     The presentations were generally long and dose with 1/2 information. I believe that animations and pictures should be used more in order for the students to visualise different processes.

MAX IV Visit feedback

7-9 May 2019

- 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.

The visits to the beamline very amazing as we were able to experience hands on how these machines operate and how minor changes could cause enormous consequenses.

- 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 more detailed visits to the beamlines made us understand how different beamlines are sperate entities as they each work conserely but have different functions and are able to study various phenomena.

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

This gave us as students some expertice and knowledge based upon the work that is done and how we one day could apply with our own project. Balu was definetly the most interesting to listen to as he understood that not everybody posseed the knowledge that he did thus he took it slow.

2/2

Thank you
JR /VV/AL

MAX IV Visit feedback

7-9 May 2019

School: IEGS
Name: (optional)

1. How well was your trip organized?
   Logistics (travel, food, hostel, refreshments, etc.)
   Everything worked out more than fine. There was never a time where we were waiting or late.

2. What is your overall impression of MAX IV? the facility? the staff?
   Everybody seemed to enjoy the assignments while being very passionate about their subject.

3. What's your impression on the overall program layout and content?
   There was too much information being presented. It would make been good if the student could have tried some simple calculation in their area.

4. Have you learned anything new?
   Yes, I've got a much better understanding of the importance of having a cyclotron and different beamlines in Lund.

5. What changes or suggestions could you make to benefit students visiting in the future?
   More interacting activities.
   Maybe not have a 3-hour Stråsh seminar.

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?

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     MAX IV: Why, What, How and more, Build a beamline - Yngve Cerenius
     Photoluminescence, - Kirill Chernenko
     SoftiMAX - Jörg Schwenke, FlexPES - Noelle Walsh, BOLCH - Balu Thiagarajan

MAX IV Visit feedback

7-9 May 2019

Safety - Gave a great overview with introduction. This helped one to understand better the details later on.

Ynsve Cerenius - Started to go into a bit of detail which was great for a better understanding.

Photoluminesence - Started from the basics which actually made it possible to understand.

4 - Everbody was a bit tired so it was pretty hard to grasp everything.

- 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.

This was a great way to introduce the coming topics for the next day.

- 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

FemtoMAX introduction was good because you really got the time to speak with the scientists.

LP3 was great fun, also because we got ~~some~~ physical interaction.

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

The funniest thing of the entire trip. Because of this you could get a better understanding of the entire process.

Thank you
JR /VV/AL

MAX IV Visit feedback

7-9 May 2019

School: IEGS
Name: (optional)

1. How well was your trip organized?
   Logistics (travel, food, hostel, refreshments, etc.)

   Very Well

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

   The facility is highly innovative and modern equipped with many things.

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

   Bring more people like Balu. People that when they speak to us try to interact more with us and explain their research in a way which we could understand not just

4. Have you learned anything new? their fellow colleagues.

   Many things especially about the job that exist there. The roles they have and the disadvantage and advantages that come with it.

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

   More breaks between the presentations. During these breaks it would be good if you also have like. But without the breaks we start losing focus and start to not listen

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?

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     MAX IV: Why, What, How and more, Build a beamline - Yngve Cerenius
     Photoluminescence, - Kirill Chernenko
     SoftiMAX - Jörg Schwenke, FlexPES - Noelle Walsh, BOLCH - Balu Thiagarajan

     This was very good as it gave us some general knowledge and basic knowledge needed to understand the rest that would come.

MAX IV Visit feedback

7-9 May 2019

- 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.

Good way to give us an overview of the different projects that exist and the different methods used.

- 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

Very useful and interesting but they should try to explain it in an easier way. Give us an explanation that we as students at this level would understand.

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

Very useful as this is basically the process every scientist has to go through in order to use the facility.

Thank you
JR /VV/AL

MAX IV Visit feedback

7-9 May 2019

School: IFEG
Name: (optional) Kevin Moreno

1. How well was your trip organized?
   Logistics (travel, food, hostel, refreshments, etc.)

   Perfect. Ana had planned everything well and everything was organized

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

   I'm really impressed with the facility. I would have liked to have gotten to get more time so I could have met more of the staff.

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

   I believe that the longest day with many lectures was a bit too long and complicated but overall interesting.

4. Have you learned anything new?

   Yes. I have learnt a lot and believe that ~~engineering~~ engineering is much more than one thing and feel that it's something good

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

   Too not have so many lectures during one days. I believe that having both lectures and going around and seeing stuff for yourself is more fun.

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 5/5
     MAX IV: Why, What, How and more, Build a beamline - Yngve Cerenius 5/5
     Photoluminescence, - Kirill Chernenko 4/5
     SoftiMAX - Jörg Schwenke, FlexPES - Noelle Walsh, BOLCH - Balu Thiagarajan 4/5 5/5 ~~4/5~~ 5/5

MAX IV Visit feedback

7-9 May 2019

The different parts were well arranged and therefore gave a depth to the trip. But some of the presentations were too long and complicated for students like us.

- 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.

Balu was the best one. He noticed that everyone wasn't a genius and took everything much slower.

- 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

It was really fun meeting the Staff. A good ++ to the trip. Much love to all the Staff.

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

Not completed.

Really liked that another group was there. Maybe someth. to do continously :)

Thank you
JR /VV/AL

Much love Ana Labrador, keep up with the good work!

MAX IV Visit feedback

7-9 May 2019

School: IEGS
Name: (optional)

1. How well was your trip organized?
   Logistics (travel, food, hostel, refreshments, etc.)

   It was organized very well. We had time to go through a lot of things

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

   I felt as it was really fascinating. I haven't visited a facility like this one before.

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

   It was a little hard to take in all the information but it was good overall.

4. Have you learned anything new?

   I have learned lots of things ~~wkri~~ during these three days.

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

   I would suggest that one should put a few breaks in between the presentations, because it's difficult to concentrate after a while.

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
     Photoluminescence, - Kirill Chernenko
     SoftiMAX - Jörg Schwenke, FlexPES - Noelle Walsh, BOLCH - Balu Thiagarajan

MAX IV Visit feedback

7-9 May 2019

They were a bit long at times but they were good.

- 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.

These were great, I loved Balu in particular.

- 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

This gave us a greater insight ~~into~~ which I appreciated.

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

Thank you
JR /VV/AL

MAX IV Visit feedback

7-9 May 2019

School: HEGS
Name: (optional)

1. How well was your trip organized?
   Logistics (travel, food, hostel, refreshments, etc.)

I thought it was really well organized, the hostel was great, the ~~trip~~ train ride here went smoothly and there was a good amount of breaks between activites, the only downside was the lack of vegan food during lunch but it's okay.

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

The facility was really impressive, it covers many areas of research, is well planned and honestly pretty awe-inspiring. The staff was very nice and always willing to answer questions

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

I thought it was well planned out and organized, we learnt about a wide range of topics and usages of MAX IV and it was really good to be able to see the connection between the physics and theory behind the different projects and the actual beamlines and experimental work involved.

4. Have you learned anything new?

I learnt so much this week, mainly it allowed for a deeper understanding of the topics we studied in school and the lecturers explained everything at a good level

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

There were nothing that I experienced needed to change or greatly improve, the visit was really well thought-out edit maybe create a more realistic time-line for the day

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?

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   MAX IV: Why, What, How and more, Build a beamline - Yngve Cerenius
   Photoluminescence, - Kirill Chernenko
   SoftiMAX - Jörg Schwenke, FlexPES - Noelle Walsh, BOLCH - Balu Thiagarajan

The short presentations were really filled with a lot of information and everything was easy to follow, it provided a good base for the topics. The presentation by Kirill was extremely interesting, a higher 1/2

MAX IV Visit feedback

level presentation which was very refreshing, but you could not afford to zone out even for a second.

7-9 May 2019

- 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.

Really nice ~~and~~ and gave a good idea of the work they did at MaxIV

↑

or could do

- 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

Gave a lot of useful info and was a great way to start the visit (femto) the LP3 faculty was very cool and it was nice to be able to do some practical work, she gave a very extensive look into how crystallisation worked and why its useful.

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

Arguably the most interesting talk since it allowed us to see how you can apply everything we learnt to the real world and also let us do some work on our own.

Thank you
JR /VV/AL