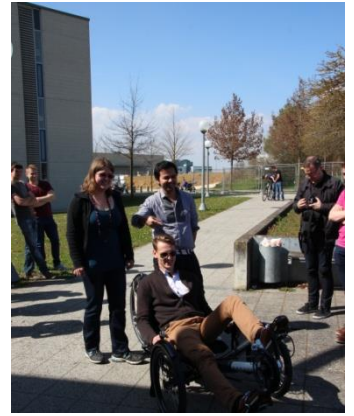


First of all, I am interested in other cultures, countries and renewable energy sources too, so I applied the IP Programme.

On the first day we travelled to Ulm. I have never been in Germany before. Wow, the city is breathtaking. The most clean of city from litter. The entertainment facilities and services are well improved. I would like to go there by Erasmus programme soon. In my opinion it is a rich and economical place. We attended all of the lectures. I liked Energy storage and Hybrid system lectures. They were interesting and special. After that, Prof. Dr. Thomas Walter prepared some E-bikes and we tried them. They were a lot of funny moments for me, because I hardly could sit on the bike.



The next station was Linz in Austria. We went to Infineon and watched a Microchip development lecture. We had more free time, so we discovered the city. Together we caused memorable moments to ourselves. We stayed in a **** stars of Ibis hotel. It was incredible and amazing. For example The Swedish buffet, beer sauna, the residential community and etc..

Moreover, some people travelled to Grein by bike and e-bikes too. I was fortunate because I travelled by bus. The distance was only 53 kms. E-bikes are intelligent device because they use an electrical energy and save it to the battery cell. They try to help for a rider.



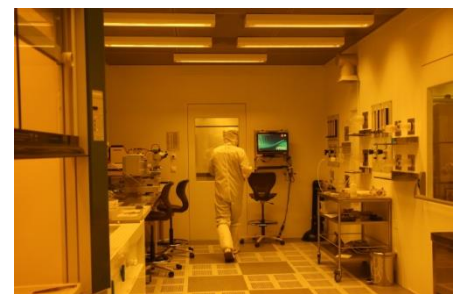
The next day we moved to Melk and Krems. Otherwise I had to use a normal bike. Oh my God, I had never cycled more than 15kms before. The distance was 80 kms. On the other hand, the last 10 kms was horrible for me. In addition, I really like that. The others travelled by conventional bikes, e-bikes and bus.

the historical past.

The sixth stop was Vienna in Austria. We learned about intelligent transportation system. I keen on visiting the city, because it is very similar to Budapest, due to



Seventh and Eight stations are Győr and Budapest in Hungary. We could see a solar energy for vehicle driving and the Development of vehicles using solar energy of the racing car and



(bicycle, scooter, motorbike, truck). We visited some laboratory and tested, measured some vehicles.



We travelled to Hatvan Bosch and we could try the Renewable Energy Park in Fót.

The last stop was Óbuda University. Prof. Dr. Andrea Varga, and Gábor Szíjártó showed Charge infrastructure of electric cars and after that Péter Kádár represented Planning, forecasting of renewables.

Finally, I really enjoyed the tour. I had made new friends and it was a huge adventure for me. It was fantastic.