Group: E

Date of Meeting: 24 – Feb– 2016

Time: 13:00 - 13:20

**Attendance:**

* Bilger Yahov
* Oleksandr Suprunenko
* Ilia Nikushev
* Georgi Chishirkov
* Lyubomir Dimov
* Mengchuan Liu
* Mr. Chung Kuah

Minutes

* Everyone attended the meeting.
* The development method will be discussed next block.
* For grading the process of work is also important
* Work has to be separated evenly
* At the end of each black there is a peer review
* The client talked with one of the teachers about the project
* The client has more information what he really wants and he has no professional background.
* The city is small about 3000 villagers, but in rush hours the cars are much more than usual
* The program should be able to simulate types of crossroads and the actions going on this crossroads.
* The program has to be able to simulate crossroad action with pedestrians, cars, ambulance.
* The final outcome that the client wants is that there should be no accidents
* It should be possible to simulate different types of situations
* In the program there should be a matrix of 3x3 – 9 crossings
* Pausing the simulation should be possible.
* The client should be able to give an input to the application – number of cars, number of pedestrians.
* There should be possible to block one of the roads – road maintenance
* No parked cars will be illustrated on the simulations
* Saving the simulation should be possible
* Undo action should be possible
* Unlimited number of cars and pedestrians
* Preparation for next meeting is important.
* Good agenda should be prepared.