Meeting Minutes

Date: Feb 18, 2020   **Time:** 10:00 am – 10:45 am   **Location:** R1_2.88

Week 1

Topic 1

- the application needs to generate useful information,output,bring value to the company

- think about algorithms (sensors for traffic lights),it should be dynamic,think about algorithms for imporving car flow (in real life)

- include an algorithm in the moscow list on the shortest path

- use must features for use cases (2 uses cases per person)

- a use case can contain other use cases (preconditions)

Topic 2

Project Plan Discussion/Feedback

- **Features List (Moscow)**

- be more specific for road elements (add types of intersections) (and then specify which one is must, could etc)

- rearrange the features list (create groups for the features)

- save simulation can be a must (then specify that saving in a database is could)

- we can add sensors for pedestrians that are crossing the street (to reduce the traffic)

- user account (change it to won't)

- generate report (change it to should)

- remove change density of truck

- add fun elements (accidents, police come and solves the traffic)

- **Gantt Chart**
  - add dependencies in the Gantt Chart
  - remove the phases

Topic 3
-it is up to us if we will implement a database in our application or not

Topic 4

- we have to put our student numbers