Course critique

When we start the course each of us came with a different idea that software engineer means and which are his work branch, nevertheless the most of these definitions was wrong, and the professor was aware of that, and also that was necessary to understand what means and what does a software engineer really do, which has been taken to define it clearly across the activities ang the studying program

Some actions they have done that we see from another perspective and let’s be better every day like organize talks with people that are working on the industry and have more experience that can tell us in the form of advice, other think that help us is the constructive critic at the final of each exposition so it helps to understand which is our wrong and try not to repeat.

The reflections are very useful, although at first does not appear so is an way to deepen the subject to come to a conclusion based in reliable sources

The weekly feedback was a tool that give us suggestions to improve us project, like so the functions that are not really necessary

Anyway, the profesor was always seen wanting to teach and he expressed himself correctly, clearly and properly on the classroom

It is true that we still have a lot to learn but we will do that on our own as well as when we carried out the practical activity we had to develop itTeam score: 9/10

Suggestions:

* That the practical class be one time per unity, although at first be difficult it will be more and more interesting