**Feedback**

Here is the feedback from the students during presentations on 06.02.2017.

**Group-asip01:**

1. It was time-consuming to add instructions in dlxsim. It would have been easier if specific line numbers are mentioned where to add code for new instructions.
2. It is recommended to have separate session’s sheets instead of long Lab Manual.
3. There was some out-dated text to be updated.
4. There should be proper references to point a specific section in Lab Manual.
5. Problems in using ASIPmeister.

**Group-asip02:**

1. Instead of long description, there should be step by step procedure for each session
2. The explanation to use SINAS directives was missing. Recommended to have few examples.

**Group-asip03:**

1. Last session was too lengthy to be finished in four weeks. Recommended to compete for single optimization.
2. Firefox not running on multiple PC with same group ID.

**Solution/Update**

Based on the above feedback, I have the following points to be updated gradually.

1. Lab Tutorials
   1. The Lab Manual/Script should be cleaned off and out-dated text should be removed.
   2. Each session tutorial should also be updated if necessary.
   3. The instructions to perform an individual session should be written in steps instead of a long description.
   4. We can provide different scripts to save time:
      1. To simulate with ModelSim
      2. To synthesize using Xilinx ISE
      3. To estimate power using XPower.
2. New ASIPmeister
   1. We will test during this summer semester.
   2. We will incorporate in Lab during winter semester if worked fine.