# Logic Design Laboratory

Lecture: Zoom Utilizing Guideline
Spring, 2020

Prof. Jae W. Lee (jaewlee@snu.ac.kr)

Architecture and Code Optimization (ARC) Lab.

Seoul National University

TA: Seonghoon Seo, Sam Son

Sangwoo Kwon, Sunhong Min

# Ask via Zoom screen sharing!

- **Answering through chat is very limited… we can't see your screen.**
- **So use Zoom screen sharing function to get detailed helps!**
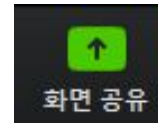
# For those who aren't asking

- **Mainly set your view to the presenting TA's screen.**



- **But if you are experiencing similar problems, you may watch other students getting answers.**
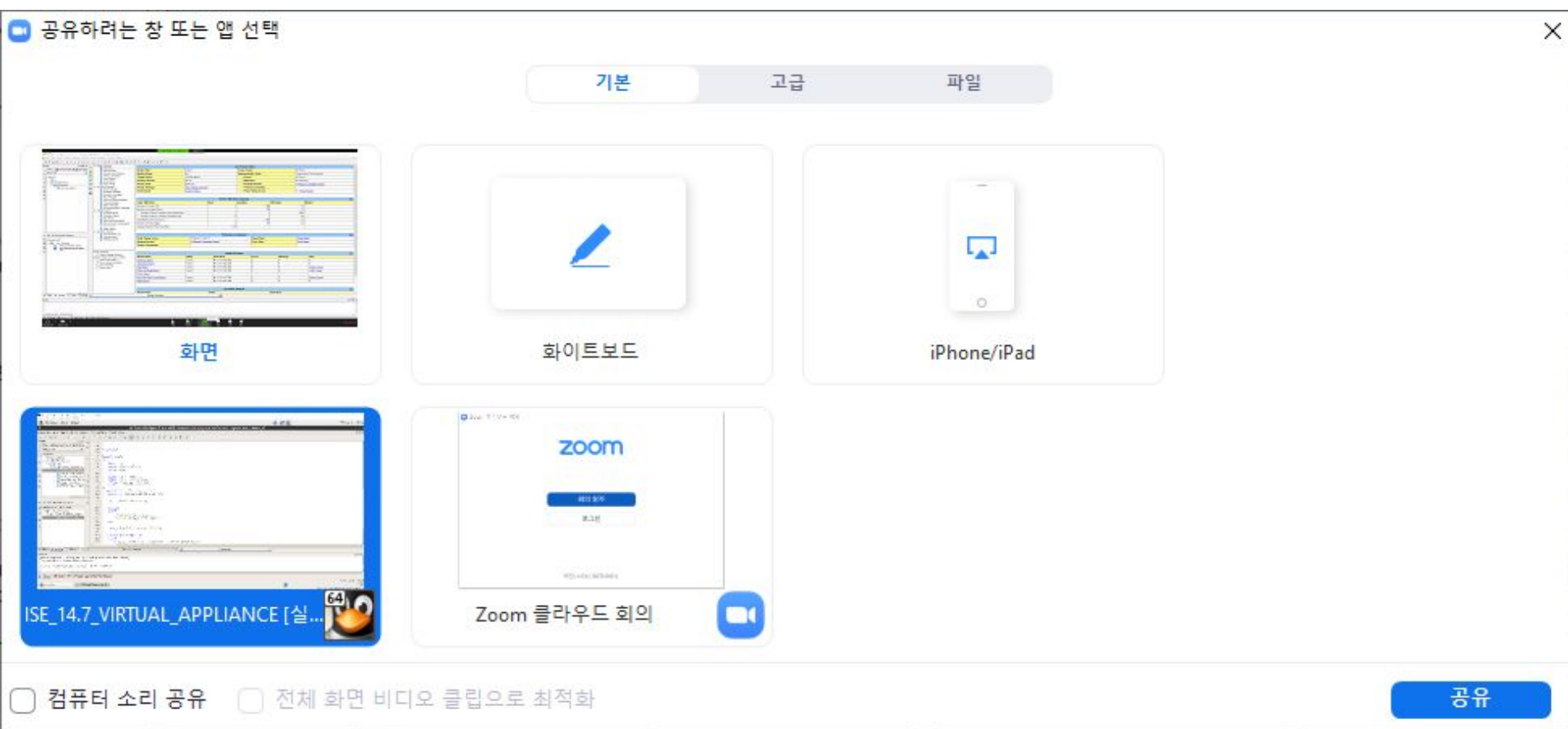
# How to ask via screen sharing

- If you aren't able to give sufficient information about your problem via chat, and if the TA permitted you to share your screen,

- First, click the screen sharing button.

# Select your screen

◼ **Next, choose the screen you would show to the TAs.**
  ▪ If your Xilinx ISE runs on the Virtual Box, choosing the ISE window is OK.

# Select your screen

- If your Xilinx ISE runs on native Windows, choose the whole screen.
- Choosing the ISE window is okay only if your problem is not a simulation problem.
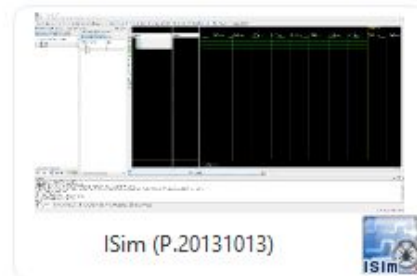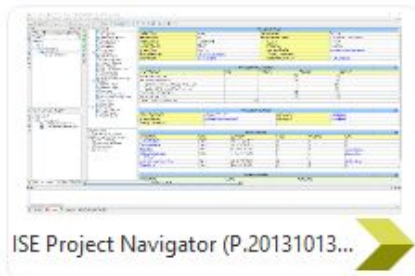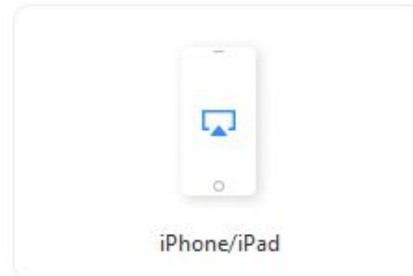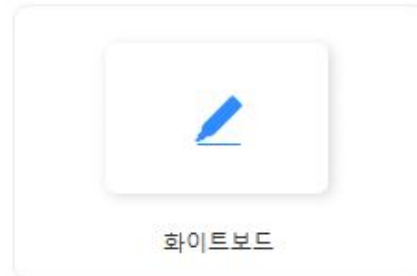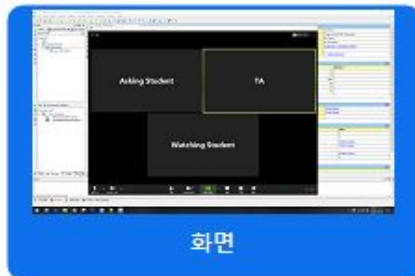
# Select your screen

After sharing your screen, give the TA remote control permission.
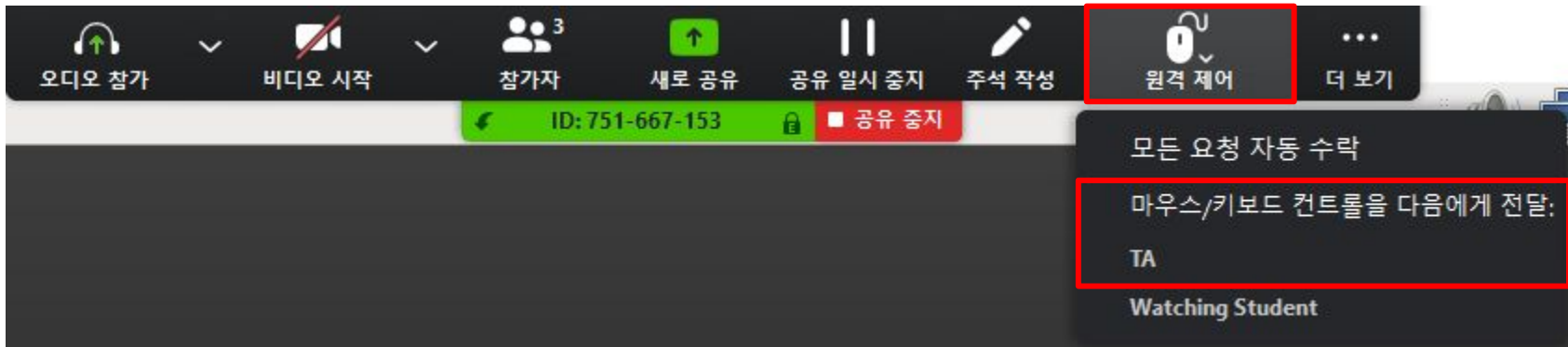


Lastly, tell the TA you gave control.

# Share only if you got permission from TAs!

**Don't abuse it!**

- Other students might get annoyed.

- TAs will monitor unauthorized screen sharings.

- Unauthorized screen sharers and ones who share inappropriate contents can be banned, or even get punished in accordance with the school regulations.