Each group should prepare a brief talk about the results of Project III. You may have a maximum of 8 slides, including your title slide. These slides must address the following questions:

- How does the system you designed in part h work? How did you determine the parameters of this system?
- How did you verify that your system worked? What sort of testing procedures did you use?
- Suppose that the Matlab file contained an original speech signal sampled at a rate of 28,672 Hz instead of 10,240 Hz. How would you modify your system to produce the desired samples at the 8,192 Hz rate?
- What did you learn from this project? Briefly summarize what you learned.
- If you had to do this project again, what would you do differently?

Each member of the group should be prepared to give the presentation. I will draw one person’s name from a hat to determine who will give the talk. All members of the group will be asked to answer questions.

Your group should sign up for one of the half-hour times slots below. Email me with your preferred time. If your group cannot meet during one of the times below, send email to Prof. Wage to arrange an alternate time.