**Lecture 2 Editing Exercise**

1. When you are done, please give this directly to myself.

When you are done, please give this directly to me.

1. Bill and me want to do the front end, however we were told to populate the database instead.

Bill and I want to do the front end; however, we were told to populate the database.

1. In many instances the lead engineer failed to submit the personnel evaluations in a timely manner.

Often the lead engineer failed to submit the personnel evaluations on time

1. A decreasing number of students are studying the sciences, while an increasing number of students are studying business and economics.

Fewer students are studying the sciences, while more students are studying business and economics.

1. Municipal wastewater has a tendency to concentrate phosphorus and nitrogen.  
   Municipal wastewater tends to concentrate phosphorus and nitrogen.
2. The engineers will make modifications to the wastewater treatment process so that a decreased amount of phosphorus will be released into the river.  
   The engineers will modify the wastewater treatment process to release less phosphorus into the river.
3. There are three water pumps at the mine whose purpose it is to clear groundwater out of the shafts.

Three water pumps at the mine clear groundwater out of the shafts.

1. It is possible that the retained-fill structure may cause interference with existing drainage patterns.  
   The retained-fill structure may interfere with existing drainage patterns.
2. Run-of-the-river power plants have a need to be built in close proximity to rivers in order that they can take advantage of the spring freshets, that is to say, the snow melt.  
   Run-of-the-river power plants need to be built next to to rivers to take advantage of spring freshets (snow melt).
3. There will be no requirement for water quality enhancement methods assuming the provision that runoff water does not become contaminated.  
   Water quality enhancement methods are not required where runoff does not become contaminated.
4. There is a likelihood that the elevated structure will be cross-sloped so that runoff will be directed toward the gutters.  
   The elevated structure will likely be cross-sloped to directed into the gutters.