WRTG 394 students,

In preparation for writing assignment #3, you have identified a problem or need in your workplace or in your community for which you would like to recommend a solution.

Your next step is to write a *proposal memo*. The memo is to be read by a decision-maker or group of decision-makers. This decision-maker or group of decision-makers will approve or turn down the proposal based on the information in the memo.

For writing assignment #3, you will write the proposal memo. In this proposal memo, you will seek approval to begin work on this project, which will include an investment of your time to conduct primary and secondary research.

You goal in writing the memo is to receive formal permission from these decision-makers by convincing them that, first, there is legitimate problem or need to be addressed and, second, that there are reasonable recommendations and solutions that make sense for your company or community organization.

- The **introduction** of the memo should clearly state that you are proposing to carry out a study. The introduction should also make reference to any previous discussions you have had about your plans with any individuals named in the memo's header.
- The **body** of the memo should have the following information:
 - the **background** of the problem or need
 - the **benefits** to the company or community that will accrue by virtue of you doing this study
 - **how you will conduct** the study (methods and procedures; these are especially important if you will doing any internal surveying, interviewing, or data collection)
 - the **amount of time** you will need to invest in doing this work as well as any **budget** or help you will need
 - what you will deliver at the end of the process and when you will deliver it
 - **your qualifications and experience** that will enable you to be successful in this endeavor
- The **conclusion** should contain the formal request for approval. It should also remind the decision-makers of the benefits that will accrue due to your work.