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| To: | Professor Coyne |
| From: | James Pacoma, Amberly Pham, and Matthew Gay |
| Date: | November 18, 2015 |
| Re: | Conceptual Framework |

The changes we have made to the framework contribution were to the hardware section of the paper. In our contribution, we added in information on how the components mentioned function on an average computer. The reason for our change or contribution is that we believe that we as accountants should at least know the basics of computer components. Computers are used in most job fields today, but most people only know how computers work once it’s all put together. They have no knowledge of the inner workings used in an everyday tool that we all use. Most people have a very basic knowledge of various computer parts. They know the CPU is the brain; the RAM makes it go faster, the motherboard holds the piece together, the graphics cards is the visuals, and the hard drives stores data. Therefore, that is why we decided to contribute to the hardware section by adding information about the basic building blocks of the computer and breaking it down into detail of its functions and other uses in order for us, as accountant, to not just know what it is, but to understand about it as well.