**MATH 215: Transition to Advanced Mathematics**

**Response to Peer Review**

­The Final Submission of your Expository Paper should be **PDF files** that includes:

* Your written response to the peer review.
* The final draft of your paper.

You can use this document as a template for the Response to Peer Review. For each aspect, include the feedback from your peer (you can copy-paste this from the Peer Review Workshop in Moodle), and a short description of how you incorporated this feedback into your final draft. Please be sure to use a different font style so it is easy to see the original feedback as well as your response. See the example below.

**Example.**

4) Examples **Feedback:** *In section 2.8, you give an example of how to compute the Minkowski sum of two polytopes P and Q, but I don’t think you used the example environment. The example is a little confusing because you never defined what P and Q are. Also, in the example you use the term “simplex” but this term is not defined until later in Section 3. Maybe you should move this example to Section 3.*

**Response:** I have placed the example in the example environment in LaTeX. I also added another figure to show what the polytopes P and Q look like. I decided to leave the example where it is, but I added a note that the term “simplex” will be defined precisely in Section 3.

1. Introduction **Feedback:**

**Response:**

1. Proofs **Feedback:**

**Response:**

1. Figures/Diagrams **Feedback:**

**Response:**

1. Examples **Feedback:**

**Response:**

1. Annotated Bibliography **Feedback:**

**Response:**

1. Mathematical Content **Feedback:**

**Response:**

1. Writing and Organization **Feedback:**

**Response:**