**In preparation for the live session, please complete the following. Be sure and submit your work to the "Unit 2: "For Live Session" Assignment" assignment on 2DS:**

1. Generate the spectral density for your realization, and post it to the Google Doc.
2. Indicate which frequencies, if any, appear to be in your series and/or if there is evidence of wandering behavior.
3. Comment on how the information from your spectral density is relevant to your series. (For example, if the data is seasonal on an annual basis and recorded on a monthly basis, then you would expect to see a peak in the spectral density at 1/12 = .083.)

Don't forget to make your last slide(s) your Key Takeaways and any questions you may have!