

Bio I

Activity: The Life of a Virus

In the space provided on this paper or on a separate sheet of paper, you are going to create a comic strip which depicts and explains the life cycle of a virus. There are a few criteria for this activity:

- You must depict one of the life cycles discussed in class: lytic, lysogenic, infection by phagocytosis or reverse transcription. In doing this, you have the freedom to include anything your heart desires, BUT the basic steps must be included for each virus.
- Your comic must possess a minimum of 8 frames. You are more than welcome to have more than this.
- Be creative. It is always a good thing if humor is involved. Use your imagination.