## Bacterial Transformation Lab Report [24 points]

- 1. Title [1pt]
- 2. Introduction [3pts]
- 3. Data Presentation [5pts]
  - a. Organize the collected data in a data table.
- 4. Data Analysis [12pts]
  - a. Describe and explain the results obtained on each of the four plates:
    - i. -pGLO LB
    - ii. -pGLO LB/amp
    - iii. +pGLO LB/amp
    - iv. +pGLO LB/amp/ara
- 5. Conclusions [3pts]

<sup>\*</sup>Post your report on Turnitin.\*