

**國立嘉義大學九十四學年度
科學教育研究所碩士班招生考試試題**

科目：普通生物

一、解釋名詞：(每題 5 分，共 20 分)

1. Primary consumers
2. Amylase
3. Fluid Mosaic Model
4. Glomerulus

二、申論題：(每題 20 分，共 80 分)

1. Describe four methods that cause protein molecules to unfold or denature.
2. Describe the fates of glucose in plant cells.
3. How flowering plants succeed in land adaptation?
4. Explain the effect of mitosis and meiosis on the evolution of living organisms on earth.