BIOLOGY

Ecology

galls

brickpacks
- aqoatic MI's
- diversity
- pollution tolerance

macronvertebrates

observations

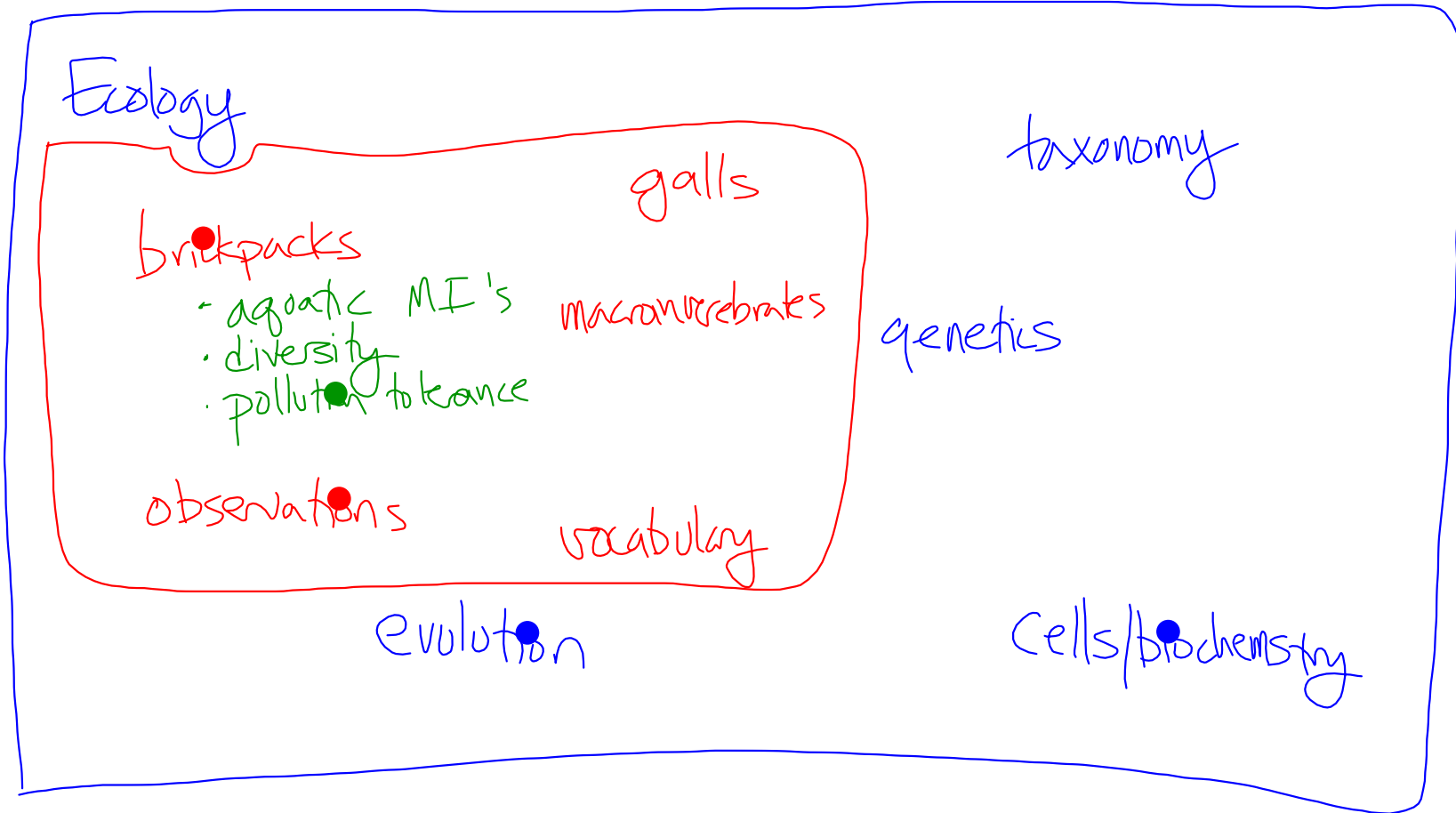vocabulary

taxonomy

genetics

evolution

Cells/biochemstry

Functional feeding groups — due today
(complete outside of class)

Macroinvertebrate Final Report
  Today • Introduction & methods
  M/W: Rest of report ⟨ data
                         analysis
                         write

1. Access ≠ turn in a document
   using Showbie

2. Complete Introduction/Methods

Scraper: scrape algae off of surfaces

Shredders: tear large material into edible chunks ↳ "CPOM"

collectors: gather small pieces of edible material floating in the water ↳ "FPOM"

Predators: eat other invertebrates

pollution tolerance: describes if an organism is very sensitive, moderately sensitive, or tolerant to a variety of pollutants.