

Peer-Led team Learning Sample Syllabus Juanita C. But

| Week | Goals | Activities | Content |
|------|---|--|---------|
| 1 | Introduction Getting to know your lab manual | Ice breaker Parts of the Lab manual/ lab manual scavenger hunt | |
| 2 | The reading process/ overview of strategies | Active Reading Checklist | |
| 3 | Effective note-taking/ reflect on reading or lecture | Cornell note-taking/ note- taking tips | |
| 4 | Active reading/ vocabulary development | Annotation/Definition map or Frayer Model | |
| 5 | Make Prediction about text | KWL | |
| 6 | Monitor comprehension/ Connect subordinate terms/ concepts to main categories | Think aloud/ concept sorts | |
| 7 | Identify/Match characteristics of components | Feature analysis | |
| 8 | Identify sequences/understand relationship between components | Process map | |
| 9 | Identify similarities/ causes and effects between components | Compare/contrast organizer; Cause and effect organizer | |
| 10 | Pose questions on facts, implications, and applications about text | Generating questions | |
| 11 | Build comprehension through cooperative learning | Jigsaw | |
| 12 | Identify key concepts in context | Create own "fill-in-the-blank" quiz | |
| 13 | Reviews | | |

Note: In each workshop, peer leaders start with addressing issues/ topics students struggle with, as shown on their exit slips.