Chelsey Phillips Biology 1 GT/pre-ap Dates: April 15-19, 2019

BENCHMARKS/GLES/LEARNING OBJECTIVES: TLW:

(HS.LS1A.b) Multicellular organisms have a hierarchical structural organization, in which any one system is made

up of numerous parts and is itself a component of the next level.

(HS.LS2A.a)Organisms would have the capacity to produce populations of great size were it not for the fact that

environments and resources are finite. This fundamental tension affects the abundance

(number of individuals) of species in any given ecosystem.

MATERIALS: worksheets, smart board, youtube, laptops

GROUPS:

INDIVIDUAL: WHOLE CLASS: CO-OPERATIVE Accommodations: ET, AT

April 15-18 April 15-18 April 16-18

ASSESSMENT FORMAT:

INFORMAL: FORMAL: PERFORMANCE:

April 16 April 16, 18

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| MONDAY  4-15 | 1. Bell ringer 2. Check immune packet 3. Video: how the heart works 4. page 999 answer 1-6 in complete sentences |
| TUESDAY  4-16 | 1. Bell Ringer 2. finish page 999 questions 3. leap 2025 review: circulatory system diagrams 4. Human body review: quizlet |
| WEDNESDAY  4-17 | 1. Bell Ringer 2. leap 2025 review: duckweed experiment    1. Students will analyze an experiment on duckweed plants to help them answer two multiple choice questions and an extended response prompt. |
| THURSDAY  4-18 | 1. Bell Ringer 2. Edulastic review    1. Students will conduct a review of the previous edulastic exams by correcting their old tests and explaining their reasoning for the correct answer |
| FRIDAY  4-19 | Good Friday (no school) |