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|  | ScienceLife Science | 5th I/E | 5th Grade Math | 6th I/E | 6th Grade Math |
| Monday | Science StretchFinish Watching Bill Nye: BiodiversityAnd Complete Video Worksheet |  | Biztown CurriculumComputer Lab 11-11:30 |  | Biztown CurriculumComputer Lab 3:00-3:30 |
| TuesdayChoral Festival Field Trip | Grade/Discuss Biodiversity WorksheetStudents will complete the Ecosystem Levels Foldable and Biotic and Abiotic parts of a Desert Ecosystem Foldable |  | Biztown Curriculum |  | Biztown Curriculum |
| Wed. | “Oh, Deer” - Ecosystem Simulation - Day 1— TLW simulate a simple ecosystem to study interactions between biotic and abiotic factors and collect data on population changes. Students will go outside to learn and play the “Oh, Deer” game (Project Learning Tree). |  | Biztown Curriculum |  | Biztown Curriculum |
| Thursday | “Oh, Deer” - Ecosystem Simulation - Day 2 TLW simulate a simple ecosystem and collect data on population changes during various changes (drought, fire, invasive species) to the environment.. Students will use data collected from the simulation to represent changes in populations on a graph. |  | Biztown Curriculum |  | Biztown Curriculum |
| Friday  | Students will watch Bill Nye: Plants and complete the Quiz Page over the video and then answer multiple choice questions regarding food webs and food chains.  |  | Biztown CurriculumComputer Lab 10:30-11 |  | Biztown CurriculumComputer Lab 2:30-3 |