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| <p>Prokaryote, bacillus, coccus, spirillum, chemoheterotroph, photoheterotroph, photoautotroph, chemoautotroph, obligate aerobe, obligate anaerobe, binary fission, nitrogen fixation, conjugation, endospore, virus, capsid, bacteriophage, lytic infection, lysogenic infection, prophage, retrovirus, pathogen, vaccine, antibiotic, viroid, protist, pseudopod, amoeboid movement, food vacuole, cilia, macronucleus, gullet, anal pore, contractile vacuole, accessory pigment, eyespot, pellicle, phycobilin, filament, alternation of generations, gametophyte, spore, sporophyte, cellular slime mold, acellular slime mold, fruiting body, plasmodium, zoosporangium, antheridium, oogonium, chitin, hypae, sporangium, rhizoid, stolon, gametangium, conidium, ascus, ascospore, basidium, basiospore, budding, saprobe, lichen, mycorrhiza</p> | | <p>Textbook - Chapters 19-21</p> <p>Lab – Virus Factory</p> <p>Lab – Pond Water</p> |
| | | <p>Weblinks/Other Resources:</p> |
| | | <p>TAKS Tune-up book</p> <p>Microbiology Video</p> |
| <p>Evaluation/External Assessment/Local Assessment:</p> | | <p>Best Instruction Timeline:</p> |
| <p>Chapter Worksheet</p> <p>TAKS Bell Ringers</p> <p>Virus and Bacteria Models</p> <p>Daily Work</p> <p>Lab Reports</p> <p>Homework</p> <p>Teacher – designed test</p> | | |