**Teacher: Amanda Gonzales-Jackson Week of 3-17 / 3-21 Subject: 7th Science Period: 1st-6th subject to change**

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|  | OBJECTIVES | ACTIVITIES | RESOURCES | HOMEWORK | EVALUATION | STANDARDS |
| MON | Describe the characteristics of life. | BR: Vocab Eco lesson 2 work time due Thursday 20th  Read 2 posted articles | STC textbook  Teacher provided handouts  Schoology  youtube | **Any work not finished in class** | Participation | * MS-LS2-1 * MS-ETS1-1 |
| TUE | Differentiate between biotic and abiotic factors. | BR: MMM R1: Same but different  Fill in lecture notes | STC textbook  Teacher provided handouts  Schoology  youtube | **Any work not finished in class** | Participation and competition of the days work | * MS-LS2-1 * MS-ETS1-1 |
| WED | Strengthen knowledge of ecosystem organization and how engineering relates to ecosystem studies. | BR : CPQ  Lecture  Eco 2 intro and getting started | STC textbook  Teacher provided handouts  Schoology  youtube | **Any work not finished in class** | Participation and competition of the days work | * Developing and using models * Asking questions and defining problems * Constructing explanations and designing solutions |
| THUR | Brainstorm engineering problems in the environment and the meaning of criteria and constraints. | BR: MMM Tuxedo Style  Crossword  Turn in vocab  Reading response | STC textbook  Teacher provided handouts  Schoology  Youtube | **Any work not finished in class**  **Study for vocab assessment** | Participation and competition of the days work | * Scale, proportion, and quantity * Cause and effect |
| FRI | Describe the characteristics of life. | BR: MMM R2 The Only Ones  Vocab Test  9 months that made you S1E3 using prime video | STC textbook  Teacher provided handouts  Schoology  youtube | none | Participation and competition of the days work | * LS2.A: Interdependent relationships in ecosystems * ETS1.A: Defining and delimiting engineering problems |