Teacher: Drumheller, G-J, Prescott, Smith Week of: 2/10/20-2/14/20 Subject: 7th Science Period: 1st-6th Week 6 of GP3

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|  |  OBJECTIVES |  ACTIVITIES | RESOURCES | HOMEWORK | EVALUATION |  STANDARDS |
| MON | Recognize the role of photosynthesis and its component and the presence of chlorophyll | BR: DOK workLecture lesson 4 | Test booksComp notebook | Work on DOKs Finish lecture notes | Completion of work and participation | MS-LS1-2, LS1.A, SL.7.1,RST.6-8.1, RST.6-8.2, RST.6-8.3RST.6-8.4, RST.6-8.7, WHST.6-8.1, WHST.6-8.4, WHST.6-8.5, MP5, MP6 |
|  TUE | Recognize the role of photosynthesis and its component and the presence of chlorophyll | BR: DOK workFinish lecture lesson 4Lesson 4 Getting started  | Test booksComp notebook | Work on DOKsFinish any questions not completed in class | Completion of work and participation | MS-LS1-2, LS1.A, SL.7.1,RST.6-8.1, RST.6-8.2, RST.6-8.3RST.6-8.4, RST.6-8.7, WHST.6-8.1, WHST.6-8.4, WHST.6-8.5, MP5, MP6 |
|  WED | Design and carry out an experiment to gather evidence as to what materials are required for photosynthesis to occur | BR: DOK workReview sodium alginate lab and write on the concept | Text booksComp. books | Work on DOKsFinish any questions not completed in class | Completion of work and participation | MS-LS1-2, LS1.A, SL.7.1,RST.6-8.1, RST.6-8.2, RST.6-8.3RST.6-8.4, RST.6-8.7, WHST.6-8.1, WHST.6-8.4, WHST.6-8.5, MP5, MP6 |
|  THUR | Observe and ID stomata on a leaf’s epidermis | BR: CrosswordInvestigation 4.2 | Text booksComp. books | Work on DOKsFinish any questions not completed in class | Completion of work and participation | MS-LS1-2, LS1.A, SL.7.1,RST.6-8.1, RST.6-8.2, RST.6-8.3RST.6-8.4, RST.6-8.7, WHST.6-8.1, WHST.6-8.4, WHST.6-8.5, MP5, MP6 |
|  FRI | Recognize the role of photosynthesis and its component and the presence of chlorophyll | BR: Lesson 4 Vocab TestDOKs DUEReflecting on Lesson 4Lesson 4 review | Text booksComp. books | Finish any work completed in class | Completion of work and participation | MS-LS1-2, LS1.A, SL.7.1,RST.6-8.1, RST.6-8.2, RST.6-8.3RST.6-8.4, RST.6-8.7, WHST.6-8.1, WHST.6-8.4, WHST.6-8.5, MP5, MP6 |